

Joker.com FAQ

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Requests

General Instructions

All requests do follow the same scheme:

- each key:value pair is unique in application.
- each key:value pair is one line finished with carriage return
- each key is delimited by a colon ":" from the value

You have to send the request as [signed email](#) to the Joker.com mail gateway address. This address is disclosed once you signed up as a reseller of Joker.com.

Each email uses a simple, special format, which is described under the different request-types.

For security reasons you have to pgp-sign each mail you send to the mail-gateway, so you need a pgp-installation on your machine. Unsigned or invalid mails will be ignored.

Emails without a valid subject (request-type) will produce an error. In this case you will receive an error message as response.

Valid requests are normally processed in realtime. Under certain circumstances (Registry-Downtimes, System maintenance, etc.) it is possible, that requests have to wait for processing. It is highly recommended to ask our support before you repeat such requests.

The descriptions for the requests do all follow the same scheme:

Topic 'introduction' - a short introduction of the request, what is the request for.

Topic 'request fields'

- which fields are required or allowed for a request
- which character are allowed for a request field (the valid character sets are described with PERL-REGULAR-EXPRESSIONS)
- one or more examples for a valid request

Requests

Keywords: instructions introduction requests

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Requests

List of currently working requests

Here you will find the list of the currently working requests. There are 2 types of status for each request.

- available
- not yet implemented

All requests marked with "not yet implemented" will be available during the next weeks.

target	request type	status
com/nl	support	available
	create order	available
	change name	available
	change address	available
	transfer domain	available
	renew domain	available
	delete domain	available
	modify domain	available
	create contact	available
	modify contact	available
	create name-server	available
	modify name-server	available
	list domains	available
	lock domain	available
	unlock domain	available
	org	support
create org order		available

Requests

	change org owner	enable
	change org address	enable
	transfer org domain	enable
	renew org domain	enable
	delete org domain	enable
	modify org domain	enable
	create org contact	enable
	modify org contact	enable
	create org nameserver	enable
	modify org nameserver	enable
	list domains	enable
	lock domain	enable
	unlock domain	enable
	get sub-id	enable
info	support	enable
	create info order	enable
	change info owner	enable
	change info address	enable
	transfer info domain	enable
	renew info domain	enable
	delete info domain	enable
	modify info domain	enable
	create info contact	enable
	modify info contact	enable
	create info nameserver	enable

Requests

	modify dns nameserver	available
	list domains	available
	lock domain	available
	unlock domain	available
	get sub-id	available
de	support	available
	create dns order	available
	change dns course	available
	change dns address	available
	transfer dns domain	available
	renew dns domain	available
	delete dns domain	available
	modify dns domain	available
	create dns contract	available
	modify dns contract	available
	create dns nameserver	available
	modify dns nameserver	available
	list domains	available
	lock domain	available
	unlock domain	available
	get sub-id	available
de	support	available
	create dns order	available
	change dns course	available
	change dns address	available

Requests

transfer eu-domain	available
renew eu-domain	available
delete eu-domain	available
modify eu-domain	available
create eu-contract	available
modify eu-contract	available
create eu-namenserver	available
modify eu-namenserver	available
list domains	available
lock domain	available
unlock domain	available
support	available
create eu-order	available
change eu-contract	available
change eu-whois	available
transfer eu-domain	available
renew eu-domain	available
delete eu-domain	available
modify eu-domain	available
create eu-contract	available
modify eu-contract	available
create eu-namenserver	available
modify eu-namenserver	available
list domains	available
lock domain	available

Requests

.cn	unlock domain	enable
	get sub-id	enable
	support	enable
	create cn-order	enable
	change cn-owner	enable
	change cn-address	enable
	transfer cn-domain	enable
	renew cn-domain	enable
	delete cn-domain	enable
	modify cn-domain	enable
	create cn-contact	enable
	modify cn-contact	enable
	create cn-namserver	enable
	modify cn-namserver	enable
	list domains	enable
.us	lock domain	enable
	unlock domain	enable
	get sub-id	enable
	support	enable
	create us-order	enable
	change us-owner	enable
	change us-address	enable
	transfer us-domain	enable
	renew us-domain	enable
	delete us-domain	enable

Requests

	modify via domain	enable
	create via contact	enable
	modify via contact	enable
	create via nameserver	enable
	modify via nameserver	enable
	list domains	enable
	lock domain	enable
	unlock domain	enable
	get sub-id	enable
me	support	enable
	create me order	enable
	change me name	enable
	change me address	enable
	transfer me domain	enable
	renew me domain	enable
	delete me domain	enable
	modify me domain	enable
	create me contact	enable
	modify me contact	enable
	create me nameserver	enable
	modify me nameserver	enable
	list domains	enable
	lock domain	enable
	unlock domain	enable
	get sub-id	enable

Requests

.asa	support	enable	
	create asa-order	enable	
	change asa-order	enable	
	change asa-address	enable	
	transfer asa-domain	enable	
	renew asa-domain	enable	
	delete asa-domain	enable	
	modify asa-domain	enable	
	create asa-contact	enable	
	modify asa-contact	enable	
	create asa-nameserver	enable	
	modify asa-nameserver	enable	
	list domains	enable	
	lock domain	enable	
	unlock domain	enable	
	get sub-id	enable	
	.mbi	support	enable
create mbi-order		enable	
change mbi-order		enable	
change mbi-address		enable	
transfer mbi-domain		enable	
renew mbi-domain		enable	
delete mbi-domain		enable	
modify mbi-domain		enable	
create mbi-contact		enable	

Requests

	modify nslr-contact	enable
	create nslr-namespace	enable
	modify nslr-namespace	enable
	list domains	enable
	lock domain	enable
	unlock domain	enable
	get sub-id	enable
name	support	enable
	create name-order	enable
	change name-contact	enable
	change name-address	enable
	transfer name-domain	enable
	renew name-domain	enable
	delete name-domain	enable
	modify name-domain	enable
	create name-contact	enable
	modify name-contact	enable
	create name-namespace	enable
	modify name-namespace	enable
	list domains	enable
	lock domain	enable
	unlock domain	enable
	get sub-id	enable
nameservice/forwarding	create dns-config	enable
	delete dns-config	enable

Requests

	test-config	enable
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Keywords: request requests, summary, email-gw, email-gateway

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Requests

What is a macro?

A macro is used within the definition of a request.

A macro starts with an @.

Example: @count or @total or @sum

Every time you find a macro, please check the definition of this macro for further information.

Keywords: macro definition

Last update: 2007-04-02 15:20

Macros

E-mail Address

@mail
This means an email address in the following format:
Valid values (containing only):
joker.com
joker.com1
joker.com15

mailto:
Here Joker.com@joker.com
joker.com (joker.com)

mailto: (original domain only):
joker.com

mailto:
Here Joker.com@joker.com
joker.com (joker.com)

joker.com15

Keywords: email address

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Macros

.com/.net Contacts

new-handle (explicit creation of a new contact)

This means the definition of a new contact. If a contact with the provided email address exists in the JOKER-DATABASE, a new contact will be created and we will add a numerical suffix to the email address that starts with "0" and increases by "1" for every existing contact with such a emailaddress in the JOKER-DATABASE.

ATTENTION

The name of the request field depends on the contact. If you want to create a contact for the owner-contact, you have to replace the "-" at the beginning of the fieldname with "owner-contact".

If you want to create a contact for the admin-contact, you have to replace the "-" at the beginning of the fieldname with "admin-contact".

If you want to create a contact for the tech-contact, you have to replace the "-" at the beginning of the fieldname with "tech-contact".

If you want to create a contact for the billing-contact, you have to replace the "-" at the beginning of the fieldname with "billing-contact".

request field	used values	required
*idnumber	1-74	yes
*name	{JOKER-NAME}.001	yes if idnumber > 1
*lastname	{JOKER-NAME}.001	yes if idnumber > 1
*sex	{JOKER-NAME}.001	no
*organization	{JOKER-NAME}.001	yes if idnumber > 0
*address 1	{JOKER-NAME}.001	yes
*address 2	{JOKER-NAME}.001	no
*postalcode	{JOKER-NAME}.001	yes
*city	{JOKER-NAME}.001	yes
*state	{JOKER-NAME}.001	no
*country		yes
*email	admin@joker.com	yes
*phone	{JOKER-NAME}.001	yes
*fax	{JOKER-NAME}.001	no

An existing contact (@cont or @same-as (.com/.net only))

This means an existing contact-handle in the JOKER-DATABASE.

Examples

owner-contact-handle.001@our.com@0
 admin-contact-handle.001@our.com
 tech-contact-handle.001@our.com@10
 billing-contact-handle.001@our.com@15

In case you have entered a non-existing contact-handle, the system will send you an errormail.

It is also possible to set a reference to a contact definition, which has been made earlier within the current request. To do so, please use the following syntax:

admin-contact-handle.001@our.com@owner-contact
 tech-contact-handle.001@our.com@admin-contact
 billing-contact-handle.001@our.com@tech-contact

The @same-as macro always replaces the value for the specified contact-handle with the email address of the macroarg. If the referenced contact has to be created with this request, it takes the result-handle.

Keep in mind that for (.com/.net)-requests, contact handles for (jmk)-contacts are not allowed. If you are referencing to a shortcut like COOTED-LINKS, you will get an error.

Keywords: new-handle @cont @same-as admin tech billing

Macros

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Macros

.com Contacts

new-handle (implicit creation of a new contact)

This means the definition of a new contact. if a contact with the provided email address exists in the JOKER-DATABASE, a new contact will be created. The reference for the created handle is following the format CCOM-<number>.

e.g. CCOM-176269.

ATTENTION:

The name of the request field depends on the context. If you want to create a contact for the owner-contact, you have to replace the ".." at the beginning of the fieldname with "owner-contact".

If you want to create a contact for the admin-contact, you have to replace the ".." at the beginning of the fieldname with "admin-contact".

If you want to create a contact for the tech-contact, you have to replace the ".." at the beginning of the fieldname with "tech-contact".

If you want to create a contact for the billing-contact, you have to replace the ".." at the beginning of the fieldname with "billing-contact".

There is a new request field called **name** within the contact definition. This field is mandatory, if you do not provide the **fname lname**. You have to provide the request field **name**, if **fname** and **lname** are not found. This is very important for the whois output. Everytime a field **person** is shown. If you are using the request field **name**, the whois is showing the value for **name**, regardless the content of the request fields **fname** and **lname**. If you do not provide the request field **name** but your are providing the request fields **fname** and **lname**, the whois is showing the concatenation of these fields.

There is also a new request field called **address-3** within the contact definition. This field is not mandatory, it is simply the 3rd line of the address.

request-field	valid values	required
".."-individual	[YN]	yes
".."-lname	[\x20-\x7e]{0,80}	no, if name is given
".."-fname	[\x20-\x7e]{0,80}	no, if name is given
".."-name	[\x20-\x7e]{0,80}	yes, if fname and/or lname are not given
".."-title	[\x20-\x7e]{0,80}	no

Macros

".."-organization	[\x20-\x7e]{0,80}	yes, if individual = N
".."-address-1	[\x20-\x7e]{1,80}	yes
".."-address-2	[\x20-\x7e]{0,80}	no
".."-address-3	[\x20-\x7e]{0,80}	no
".."-postal-code	[\x20-\x7e]{1,50}	yes
".."-city	[\x20-\x7e]{1,80}	yes
".."-state	[\x20-\x7e]{0,80}	no
".."-country	@country	yes
".."-email	@email	yes
".."-phone	[[\x20-\x7e]{1,50}	yes
".."-fax	[[\x20-\x7e]{0,50}	no

An existing contact ([@comcont](#) or [@same-as](#)) (.com only)

This means an existing contact handle in the JOKER-DATABASE.

Examples:

owner-contact-handle:CCOM-176269

admin-contact-handle:CCOM-176229

tech-contact-handle:CCOM-176269

billing-contact-handle:CCOM-176269

In case you have entered a non-existing contact handle, the system will send you an errormail.

It is also possible to set a reference to a contact definition, which has been made earlier within the current request. To do so, please use the following syntax:

admin-contact-handle:same-as-owner-contact

tech-contact-handle:same-as-admin-contact

billing-contact-handle:same-as-tech-contact

The **@same-as** makro always replaces the value for the specified contact handle with the email address of the makrotarget. If the referenced contact has to be created with this request, it takes the result handle.

Keep in mind that for .com-requests the contact handles for (.com/.net)-contacts are not allowed. If you are referencing to a shortcut like hans@nose.net#1, you will get an error.

Keywords: new-handle [@comcont](#) [@same-as](#) admin tech billing

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Macros

.net Contacts

new-handle (implicit creation of a new contact)

This means the definition of a new contact. if a contact with the provided email address exists in the JOKER-DATABASE, a new contact will be created. The reference for the created handle is following the format CNET-<number>, e.g. CNET-176269.

ATTENTION:

The name of the request field depends on the context. If you want to create a contact for the owner-contact, you have to replace the ".." at the beginning of the fieldname with "owner-contact".

If you want to create a contact for the admin-contact, you have to replace the ".." at the beginning of the fieldname with "admin-contact".

If you want to create a contact for the tech-contact, you have to replace the ".." at the beginning of the fieldname with "tech-contact".

If you want to create a contact for the billing-contact, you have to replace the ".." at the beginning of the fieldname with "billing-contact".

There is a new request field called **name** within the contact definition. This field is mandatory, if you do not provide the **fname lname**. You have to provide the request field **name**, if **fname** and **lname** are not found. This is very important for the whois output. Everytime a field **person** is shown. If you are using the request field **name**, the whois is showing the value for **name**, regardless the content of the request fields **fname** and **lname**. If you do not provide the request field **name** but your are providing the request fields **fname** and **lname**, the whois is showing the concatenation of these fields.

There is also a new request field called **address-3** within the contact definition. This field is not mandatory, it is simply the 3rd line of the address.

request-field	valid values	required
".."-individual	[YN]	yes
".."-lname	[\x20-\x7e]{0,80}	no, if name is given
".."-fname	[\x20-\x7e]{0,80}	no, if name is given
".."-name	[\x20-\x7e]{0,80}	yes, if fname and/or lname are not given
".."-title	[\x20-\x7e]{0,80}	no
".."-organization	[\x20-\x7e]{0,80}	yes, if individual = N
".."-address-1	[\x20-\x7e]{1,80}	yes
".."-address-2	[\x20-\x7e]{0,80}	no
".."-address-3	[\x20-\x7e]{0,80}	no
".."-postal-code	[\x20-\x7e]{1,50}	yes

Macros

".."-city	[\x20-\x7e]{1,80}	yes
".."-state	[\x20-\x7e]{0,80}	no
".."-country	@country	yes
".."-email	@email	yes
".."-phone	[[\x20-\x7e]{1,50}	yes
".."-fax	[[\x20-\x7e]{0,50}	no

An existing contact ([@netcont](#) or [@same-as](#)) (.net only)

This means an existing contact handle in the JOKER-DATABASE.

Examples:

```
owner-contact-handle:CNET-176269
admin-contact-handle:CNET-176229
tech-contact-handle:CNET-176269
billing-contact-handle:CNET-176269
```

In case you have entered a non-existing contact handle, the system will send you an errormail.

It is also possible to set a reference to a contact definition, which has been made earlier within the current request. To do so, please use the following syntax:

```
admin-contact-handle:same-as-owner-contact
tech-contact-handle:same-as-admin-contact
billing-contact-handle:same-as-tech-contact
```

The **@same-as** makro always replaces the value for the specified contact handle with the email address of the makrotarget. If the referenced contact has to be created with this request, it takes the result handle.

Keep in mind that for .net-requests the contact handles for (.com/.net)-contacts are not allowed. If you are referencing to a shortcut like hans@nose.net#1, you will get an error.

Keywords: new-handle [@netcont](#) [@same-as](#) admin tech billing

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Macros

.org Contacts

new-handle (implicit creation of a new contact)

This means the definition of a new contact. if a contact with the provided email address exists in the JOKER-DATABASE, a new contact will be created. The reference for the created handle is following the format CORG-<number>, e.g. CORG-176269.

ATTENTION:

The name of the request field depends on the context. If you want to create a contact for the owner-contact, you have to replace the ".." at the beginning of the fieldname with "owner-contact".

If you want to create a contact for the admin-contact, you have to replace the ".." at the beginning of the fieldname with "admin-contact".

If you want to create a contact for the tech-contact, you have to replace the ".." at the beginning of the fieldname with "tech-contact".

If you want to create a contact for the billing-contact, you have to replace the ".." at the beginning of the fieldname with "billing-contact".

There is a new request field called **name** within the contact definition. This field is mandatory, if you do not provide the **fname lname**. You have to provide the request field **name**, if **fname** and **lname** are not found. This is very important for the whois output. Everytime a field **person** is shown. If you are using the request field **name**, the whois is showing the value for **name**, regardless the content of the request fields **fname** and **lname**. If you do not provide the request field **name** but your are providing the request fields **fname** and **lname**, the whois is showing the concatenation of these fields.

There is also a new request field called **address-3** within the contact definition. This field is not mandatory, it is simply the 3rd line of the address.

request-field	valid values	required
".."-individual	[YN]	yes
".."-lname	[\x20-\x7e]{0,80}	no, if name is given
".."-fname	[\x20-\x7e]{0,80}	no, if name is given
".."-name	[\x20-\x7e]{0,80}	yes, if fname and/or lname are not given
".."-title	[\x20-\x7e]{0,80}	no
".."-organization	[\x20-\x7e]{0,80}	yes, if individual = N
".."-address-1	[\x20-\x7e]{1,80}	yes
".."-address-2	[\x20-\x7e]{0,80}	no
".."-address-3	[\x20-\x7e]{0,80}	no
".."-postal-code	[\x20-\x7e]{1,50}	yes

Macros

".."-city	[\x20-\x7e]{1,80}	yes
".."-state	[\x20-\x7e]{0,80}	no
".."-country	@country	yes
".."-email	@email	yes
".."-phone	[[\x20-\x7e]{1,50}	yes
".."-fax	[[\x20-\x7e]{0,50}	no

An existing contact (**@orgcont** or **@same-as**) (.org only)

This means an existing contact handle in the JOKER-DATABASE.

Examples:

```
owner-contact-handle:CORG-176269
admin-contact-handle:CORG-176229
tech-contact-handle:CORG-176269
billing-contact-handle:CORG-176269
```

In case you have entered a non-existing contact handle, the system will send you an errormail.

It is also possible to set a reference to a contact definition, which has been made earlier within the current request. To do so, please use the following syntax:

```
admin-contact-handle:same-as-owner-contact
tech-contact-handle:same-as-admin-contact
billing-contact-handle:same-as-tech-contact
```

The **@same-as** makro always replaces the value for the specified contact handle with the email address of the makrotarget. If the referenced contact has to be created with this request, it takes the result handle.

Keep in mind that for .org-requests the contact handles for (.com/.net)-contacts are not allowed. If you are referencing to a shortcut like hans@nose.net#1, you will get an error.

Keywords: new-handle @orgcont @same-as admin tech billing

Last update: 2015-11-09 17:49

Macros

.info Contacts

new-handle (implicit creation of a new contact)

This means the definition of a new contact. if a contact with the provided email address exists in the JOKER-DATABASE, a new contact will be created. The reference for the created handle is following the format C<number>-LRMS, e.g. C176269-LRMS.

ATTENTION:

The name of the request field depends on the context. If you want to create a contact for the owner-contact, you have to replace the ".." at the beginning of the fieldname with "owner-contact".

If you want to create a contact for the admin-contact, you have to replace the ".." at the beginning of the fieldname with "admin-contact".

If you want to create a contact for the tech-contact, you have to replace the ".." at the beginning of the fieldname with "tech-contact".

If you want to create a contact for the billing-contact, you have to replace the ".." at the beginning of the fieldname with "billing-contact".

There is a new request field called **name** within the contact definition. This field is mandatory, if you do not provide the **fname lname**. You have to provide the request field **name**, if **fname** and **lname** are not found. This is very important for the whois output. Everytime a field **person** is shown. If you are using the request field name, the whois is showing the value for **name**, regardless the content of the request fields **fname** and **lname**. If you do not provide the request field **name** but your are providing the request fields **fname** and **lname**, the whois is showing the concatenation of these fields.

There is also a new request field called **address-3** within the contact definition. This field is not mandatory, it is simply the 3rd line of the address.

request-field	valid values	required
".."-individual	[YN]	yes
".."-lname	[\x20-\x7e]{0,80}	no, if name is given
".."-fname	[\x20-\x7e]{0,80}	no, if name is given
".."-name	[\x20-\x7e]{0,80}	yes, if fname and/or lname are not given
".."-title	[\x20-\x7e]{0,80}	no
".."-organization	[\x20-\x7e]{0,80}	yes, if individual = N
".."-address-1	[\x20-\x7e]{1,80}	yes
".."-address-2	[\x20-\x7e]{0,80}	no
".."-address-3	[\x20-\x7e]{0,80}	no
".."-postal-code	[\x20-\x7e]{1,50}	yes
".."-city	[\x20-\x7e]{1,80}	yes
".."-state	[\x20-\x7e]{0,80}	no

Macros

".."-country	@country	yes
".."-email	@email	yes
".."-phone	[[\x20-\x7e]{1,50}	yes
".."-fax	[[\x20-\x7e]{0,50}	no

An existing contact (@infocont or @same-as) (.info only)

This means an existing contact handle in the JOKER-DATABASE.

Examples:

```
owner-contact-handle:C176269-LRMS
admin-contact-handle:CAFI-007
tech-contact-handle:C176269-LRMS
billing-contact-handle:CAFI-008
```

In case you have entered a non-existing contact handle, the system will send you an errormail.

It is also possible to set a reference to a contact definition, which has been made earlier within the current request. To do so, please use the following syntax:

```
admin-contact-handle:same-as-owner-contact
```

```
tech-contact-handle:same-as-admin-contact
```

```
billing-contact-handle:same-as-tech-contact
```

The **@same-as** makro always replaces the value for the specified contact handle with the email address of the makrotarget. If the referenced contact has to be created with this request, it takes the result handle.

Keep in mind that for .info-requests the contact handles for (.com/.net)-contacts are not allowed. If you are referencing to a shortcut like hans@nose.net#1, you will get an error.

Keywords: new-handle @infocont @same-as admin tech billing

Last update: 2015-11-09 17:49

Macros

.biz Contacts

new-handle (implicit creation of a new contact)

This means the definition of a new contact. if a contact with the provided email address exists in the JOKER-DATABASE, a new contact will be created.

ATTENTION

According to the rules of NEULEVEL, the fieldlength for most of the requestfields are limited to 30 characters. Please check very carefully the definitions of the request fields.

The name of the request field depends on the context. If you want to create a contact for the owner-contact, you have to replace the ".." at the beginning of the fieldname with "owner-contact".

If you want to create a contact for the admin-contact, you have to replace the ".." at the beginning of the fieldname with "admin-contact".

If you want to create a contact for the tech-contact, you have to replace the ".." at the beginning of the fieldname with "tech-contact".

If you want to create a contact for the billing-contact, you have to replace the ".." at the beginning of the fieldname with "billing-contact".

There is a new request field called **name** within the contact definition. This field is mandatory, if you do not provide the **fnamelname**. You have to provide the request field **name**, if **fname** and **lname** are not found. This is very important for the whois output. Everytime a field **person** is shown. If you are using the request field name, the whois is showing the value for **name**, regardless the content of the request fields **fname** and **lname**. If you do not provide the request field **name** but your are providing the request fields **fname** and **lname**, the whois is showing the concatenation of these fields.

Please, keep in mind, that if you are using the concatenation of **fname** and **lname**, you have to care that the sum of both fields should not be longer than 30 characters.

There is also a new request field called **address-3** within the contact definition. This field is not mandatory, it is simply the 3rd line of the address.

request-field	valid values	required
---------------	--------------	----------

Macros

".."-individual	[YN]	yes
".."-lname	[\x20-\x7e]{0,30}	no, if name is given
".."-fname	[\x20-\x7e]{0,30}	no, if name is given
".."-name	[\x20-\x7e]{0,30}	yes, if fname and/or lname are not given
".."-title	[\x20-\x7e]{0,30}	no
".."-organization	[\x20-\x7e]{0,30}	yes, if individual = N
".."-address-1	[\x20-\x7e]{1,30}	yes
".."-address-2	[\x20-\x7e]{0,30}	no
".."-address-3	[\x20-\x7e]{0,30}	no
".."-postal-code	[\x20-\x7e]{1,10}	yes
".."-city	[\x20-\x7e]{1,30}	yes
".."-state	[\x20-\x7e]{0,30}	no
".."-country	@country	yes
".."-email	@email	yes
".."-phone	[[\x20-\x7e]{1,17}	yes
".."-fax	[[\x20-\x7e]{0,17}	no

An existing contact (@bizcont or @same-as) (.biz only)

This means an existing contact handle in the JOKER-DATABASE.

Examples:

owner-contact-handle: CNEU-12345
admin-contact-handle: CNEU-12345
tech-contact-handle: CNEU-12345
billing-contact-handle: CNEU-12345

In case you have entered a non-existing contact handle, the system will send you an errormail.

It is also possible to set a reference to a contact definition, which has been made earlier within the current request. To do so, please use the following syntax:

admin-contact-handle:same-as-owner-contact

tech-contact-handle:same-as-admin-contact

billing-contact-handle:same-as-tech-contact

Macros

The **@same-as** makro always replaces the value for the specified contact handle with the email address of the makrotarget. If the referenced contact has to be created with this request, it takes the result handle.

Keep in mind that for .biz-requests the contact handles for (.com/.net/.org/.info)-contacts are not allowed. If you are referencing to a shortcut like hans@nose.net#1, you will get an error.

Note that for .biz-requests the contacthandles for (.info)-contacts are not allowed. If you referencing to a shortcut like C176269-LRMS, you will get an error.

Keywords: new-handle @bizcont @same-as admin tech billing

Last update: 2015-11-09 17:51

Macros

.mobi Contacts

new-handle (implicit creation of a new contact)

This means the definition of a new contact. if a contact with the provided email address exists in the JOKER-DATABASE, a new contact will be created. The reference for the created handle is following the format COMO-<number>, e.g. COMO-176269.

ATTENTION:

The name of the request field depends on the context. If you want to create a contact for the owner-contact, you have to replace the ".." at the beginning of the fieldname with "owner-contact".

If you want to create a contact for the admin-contact, you have to replace the ".." at the beginning of the fieldname with "admin-contact".

If you want to create a contact for the tech-contact, you have to replace the ".." at the beginning of the fieldname with "tech-contact".

If you want to create a contact for the billing-contact, you have to replace the ".." at the beginning of the fieldname with "billing-contact".

There is a new request field called **name** within the contact definition. This field is mandatory, if you do not provide the **fnamelname**. You have to provide the request field **name**, if **fname** and **lname** are not found. This is very important for the whois output. Everytime a field **person** is shown. If you are using the request field name, the whois is showing the value for **name**, regardless the content of the request fields **fname** and **lname**. If you do not provide the request field **name** but your are providing the request fields **fname** and **lname**, the whois is showing the concatenation of these fields.

There is also a new request field called **address-3** within the contact definition. This field is not mandatory, it is simply the 3rd line of the address.

Macros

request-field	valid values	required
".."-individual	[YN]	yes
".."-lname	[\x20-\x7e]{0,80}	no, if name is given
".."-fname	[\x20-\x7e]{0,80}	no, if name is given
".."-name	[\x20-\x7e]{0,80}	yes, if fname and/or lname are not given
".."-title	[\x20-\x7e]{0,80}	no
".."-organization	[\x20-\x7e]{0,80}	yes, if individual = N
".."-address-1	[\x20-\x7e]{1,80}	yes
".."-address-2	[\x20-\x7e]{0,80}	no
".."-address-3	[\x20-\x7e]{0,80}	no
".."-postal-code	[\x20-\x7e]{1,50}	yes
".."-city	[\x20-\x7e]{1,80}	yes
".."-state	[\x20-\x7e]{0,80}	no
".."-country	@country	yes
".."-email	@email	yes
".."-phone	[[\x20-\x7e]{1,50}	yes
".."-fax	[[\x20-\x7e]{0,50}	no

An existing contact (@mobicont or @same-as) (.mobi only)

This means an existing contact handle in the JOKER-DATABASE.

Examples:

```
owner-contact-handle:COMO-176269
admin-contact-handle:COMO-176229
tech-contact-handle:COMO-176269
billing-contact-handle:COMO-176269
```

In case you have entered a non-existing contact handle, the system will send you an errormail.

It is also possible to set a reference to a contact definition, which has been made earlier within the current request. To do so, please use the following syntax:

```
admin-contact-handle:same-as-owner-contact
```

```
tech-contact-handle:same-as-admin-contact
```

```
billing-contact-handle:same-as-tech-contact
```

Macros

The **@same-as** makro always replaces the value for the specified contact handle with the email address of the makrotarget. If the referenced contact has to be created with this request, it takes the result handle.

Keep in mind that for .mobi-requests the contact handles for (.com/.net)-contacts are not allowed. If you are referencing to a shortcut like hans@nose.net#1, you will get an error.

Keywords: new-handle @mobicont @same-as admin tech billing owner

Last update: 2015-11-09 17:50

Macros

.name Contacts

new-handle (explicit creation of a new contact)

This means the definition of a new contact. If a contact with the provided email address exists in the JOKER-DATABASE, a new contact will be created. The reference for the created handle is following the format CNAM-*number*, e.g. CNAM-17025.

ATTENTION

The name of the request field depends on the contact. If you want to create a contact for the **owner-contact**, you have to replace the "*" at the beginning of the fieldname with "owner-contact".

If you want to create a contact for the **admin-contact**, you have to replace the "*" at the beginning of the fieldname with "admin-contact".

If you want to create a contact for the **tech-contact**, you have to replace the "*" at the beginning of the fieldname with "tech-contact".

If you want to create a contact for the **billing-contact**, you have to replace the "*" at the beginning of the fieldname with "billing-contact".

There is a new request field called **name** within the contact definition. This field is mandatory, if you do not provide the **frame** and **frame**. You have to provide the request field **name**. If **frame** and **frame** are not found. This is very important for the whole output. Everyone a field **person** is shown. If you are using the request field **name**, the whole is showing the value for **name**, regardless the content of the request fields **frame** and **frame**. If you do not provide the request field **name** but you are providing the request fields **frame** and **frame**, the whole is showing the concatenation of these fields.

There is also a new request field called **address-2** within the contact definition. This field is not mandatory, it is simply the 3rd line of the address.

request field	url column	format
new-handle	*/	*/
name	*/CNAM-*	*/ if frame is given
frame	*/CNAM-*	*/ if frame is given
frame	*/CNAM-*	*/ if frame and/or frame are not given
name	*/CNAM-*	*/
address-1	*/CNAM-*	*/ if address is given
address-2	*/CNAM-*	*/
address-3	*/CNAM-*	*/
address-4	*/CNAM-*	*/
name	*/CNAM-*	*/
name	*/CNAM-*	*/

Macros

Country	Handle	Owner
USA	USA	USA
USA	USA	USA
USA	USA	USA

An existing contact (@namecont or @same-as) (name only)

This means an existing contact handle in the JOKER DATABASE.

Examples:

```
owner-contact-handle:CNAM:112233
admin-contact-handle:CNAM:112233
tech-contact-handle:CNAM:112233
billing-contact-handle:CNAM:112233
```

In case you have entered a non-existing contact handle, the system will send you an error.

It is also possible to set a reference to a contact definition, which has been made earlier within the current request. To do so, please use the following syntax:

```
admin-contact-handle:same-as-owner-contact
```

```
tech-contact-handle:same-as-tech-contact
```

```
billing-contact-handle:same-as-tech-contact
```

The @same-as macro always replaces the value for the specified contact handle with the email address of the macroarg. If the referenced contact has to be created with this request, it takes the result handle.

Keep in mind that for @same requires the contact handles for (.com/.net)/contacts are not allowed. If you are referencing to a shortcut like handle@joker.net, you will get an error.

Keywords: new-handle @namecont @same-as admin tech billing owner

Last update: 2007-06-21 11:11

Macros

.us Contacts

new-handle (implicit creation of a new contact)

This means the definition of a new contact. if a contact with the provided email address exists in the JOKER-DATABASE, a new contact will be created. The reference for the created handle is following the format COUS-<number>, e.g. COUS-176269.

ATTENTION:

The name of the request field depends on the context. If you want to create a contact for the owner-contact, you have to replace the ".." at the beginning of the fieldname with "owner-contact".

If you want to create a contact for the admin-contact, you have to replace the ".." at the beginning of the fieldname with "admin-contact".

If you want to create a contact for the tech-contact, you have to replace the ".." at the beginning of the fieldname with "tech-contact".

If you want to create a contact for the billing-contact, you have to replace the ".." at the beginning of the fieldname with "billing-contact".

There is a new request field called **name** within the contact definition. This field is mandatory, if you do not provide the **fname lname**. You have to provide the request field **name**, if **fname** and **lname** are not found. This is very important for the whois output. Everytime a field **person** is shown. If you are using the request field name, the whois is showing the value for **name**, regardless the content of the request fields **fname** and **lname**. If you do not provide the request field **name** but your are providing the request fields **fname** and **lname**, the whois is showing the concatenation of these fields.

There is also a new request field called **address-3** within the contact definition. This field is not mandatory, it is simply the 3rd line of the address.

request-field	valid values	required
".."-individual	[YN]	yes

Macros

".."-lname	[\x20-\x7e]{0,80}	no, if name is given
".."-fname	[\x20-\x7e]{0,80}	no, if name is given
".."-name	[\x20-\x7e]{0,80}	yes, if fname and/or lname are not given
".."-title	[\x20-\x7e]{0,80}	no
".."-organization	[\x20-\x7e]{0,80}	yes, if individual = N
".."-address-1	[\x20-\x7e]{1,80}	yes
".."-address-2	[\x20-\x7e]{0,80}	no
".."-address-3	[\x20-\x7e]{0,80}	no
".."-postal-code	[\x20-\x7e]{1,50}	yes
".."-city	[\x20-\x7e]{1,80}	yes
".."-state	[\x20-\x7e]{0,80}	no
".."-country	@country	yes
".."-email	@email	yes
".."-phone	[[\x20-\x7e]{1,50}	yes
".."-fax	[[\x20-\x7e]{0,50}	no

An existing contact (@uscont or @same-as) (.us only)

This means an existing contact handle in the JOKER-DATABASE.

Examples:

```
owner-contact-handle:COUS-176269
admin-contact-handle:COUS-176229
tech-contact-handle:COUS-176269
billing-contact-handle:COUS-176269
```

In case you have entered a non-existing contact handle, the system will send you an errormail.

It is also possible to set a reference to a contact definition, which has been made earlier within the current request. To do so, please use the following syntax:

```
admin-contact-handle:same-as-owner-contact
```

```
tech-contact-handle:same-as-admin-contact
```

Macros

billing-contact-handle:same-as-tech-contact

The **@same-as** makro always replaces the value for the specified contact handle with the email address of the makrotarget. If the referenced contact has to be created with this request, it takes the result handle.

Keep in mind that for .us-requests the contact handles for (.com/.net)-contacts are not allowed. If you are referencing to a shortcut like hans@nose.net#1, you will get an error.

Keywords: new-handle @uscont @same-as admin tech billing owner

Last update: 2015-11-09 17:51

Macros

.de Contacts

new-handle (implicit creation of a new contact)

This means the definition of a new contact. If a contact with the provided email address exists in the JOKER-DATABASE, a new contact will be created. The reference for the created handle is following the format CODE-<number>, e.g. CODE-176269.

ATTENTION:

The name of the request field depends on the context. If you want to create a contact for the owner-contact, you have to replace the ".." at the beginning of the fieldname with "owner-contact".

If you want to create a contact for the admin-contact, you have to replace the ".." at the beginning of the fieldname with "admin-contact".

If you want to create a contact for the tech-contact, you have to replace the ".." at the beginning of the fieldname with "tech-contact".

If you want to create a contact for the billing-contact, you have to replace the ".." at the beginning of the fieldname with "billing-contact".

There is a new request field called **name** within the contact definition. This field is mandatory, if you do not provide the **fname lname**. You have to provide the request field **name**, if **fname** and **lname** are not found. This is very important for the whois output. Everytime a field **person** is shown. If you are using the request field name, the whois is showing the value for **name**, regardless the content of the request fields **fname** and **lname**. If you do not provide the request field **name** but your are providing the request fields **fname** and **lname**, the whois is showing the concatenation of these fields.

There is also a new request field called **address-3** within the contact definition. This field is not mandatory, it is simply the 3rd line of the address.

request-field	valid values	required
".."-individual	[YN]	yes
".."-lname	[\x20-\x7e]{0,80}	no, if name is given
".."-fname	[\x20-\x7e]{0,80}	no, if name is given

Macros

".."-name	[\x20-\x7e]{0,80}	yes, if fname and/or lname are not given
".."-title	[\x20-\x7e]{0,80}	no
".."-organization	[\x20-\x7e]{0,80}	yes, if individual = N
".."-address-1	[\x20-\x7e]{1,80}	yes
".."-address-2	[\x20-\x7e]{0,80}	no
".."-address-3	[\x20-\x7e]{0,80}	no
".."-postal-code	[\x20-\x7e]{1,50}	yes
".."-city	[\x20-\x7e]{1,80}	yes
".."-state	[\x20-\x7e]{0,80}	no
".."-country	@country	yes
".."-email	@email	yes
".."-phone	[[\x20-\x7e]{1,50}	yes
".."-fax	[[\x20-\x7e]{0,50}	yes, but for admin-c and tech-c only

An existing contact (@decont or @same-as) (.de only)

This means an existing contact handle in the JOKER-DATABASE.

Examples:

owner-contact-handle:CODE-176269

admin-contact-handle:CODE-176229

tech-contact-handle:CODE-176269

billing-contact-handle:CODE-176269

In case you have entered a non-existing contact handle, the system will send you an errormail.

It is also possible to set a reference to a contact definition, which has been made earlier within the current request. To do so, please use the following syntax:

admin-contact-handle:same-as-owner-contact

tech-contact-handle:same-as-admin-contact

billing-contact-handle:same-as-tech-contact

Macros

The **@same-as** makro always replaces the value for the specified contact handle with the email address of the makrotarget. If the referenced contact has to be created with this request, it takes the result handle.

Keep in mind that for .de-requests the contact handles for (.com/.net/.org/.info/.biz/.cn)-contacts are not allowed. If you are referencing to a shortcut like hans@nose.net#1, you will get an error.

Keywords: new-handle @decont @same-as admin tech billing owner

Last update: 2015-11-09 17:50

Macros

.cn Contacts

new-handle (implicit creation of a new contact)

This means the definition of a new contact. If a contact with the provided email address exists in the JOKER-DATABASE, a new contact will be created. The reference for the created handle is following the format COCN-<number>, e.g. COCN-176269.

ATTENTION:

The name of the request field depends on the context. If you want to create a contact for the owner-contact, you have to replace the ".." at the beginning of the fieldname with "owner-contact".

If you want to create a contact for the admin-contact, you have to replace the ".." at the beginning of the fieldname with "admin-contact".

If you want to create a contact for the tech-contact, you have to replace the ".." at the beginning of the fieldname with "tech-contact".

If you want to create a contact for the billing-contact, you have to replace the ".." at the beginning of the fieldname with "billing-contact".

There is a new request field called **name** within the contact definition. This field is mandatory, if you do not provide the **fnamelname**. You have to provide the request field **name**, if **fname** and **lname** are not found. This is very important for the whois output. Everytime a field **person** is shown. If you are using the request field name, the whois is showing the value for **name**, regardless the content of the request fields **fname** and **lname**. If you do not provide the request field **name** but you are providing the request fields **fname** and **lname**, the whois is showing the concatenation of these fields.

There is also a new request field called **address-3** within the contact definition. This field is not mandatory, it is simply the 3rd line of the address.

request-field	valid values	required
".."-individual	[YN]	yes

Macros

".."-lname	[\x20-\x7e]{0,80}	no, if name is given
".."-fname	[\x20-\x7e]{0,80}	no, if name is given
".."-name	[\x20-\x7e]{0,80}	yes, if fname and/or lname are not given
".."-title	[\x20-\x7e]{0,80}	no
".."-organization	[\x20-\x7e]{0,80}	yes, if individual = N
".."-address-1	[\x20-\x7e]{1,80}	yes
".."-address-2	[\x20-\x7e]{0,80}	no
".."-address-3	[\x20-\x7e]{0,80}	no
".."-postal-code	[\x20-\x7e]{1,50}	yes
".."-city	[\x20-\x7e]{1,80}	yes
".."-state	[\x20-\x7e]{0,80}	no
".."-country	@country	yes
".."-email	@email	yes
".."-phone	[[\x20-\x7e]{1,50}	yes
".."-fax	[[\x20-\x7e]{0,50}	no

An existing contact (@cncont or @same-as) (.cn only)

This means an existing contact handle in the JOKER-DATABASE.

Examples:

```
owner-contact-handle:COCN-176269
admin-contact-handle:COCN-176229
tech-contact-handle:COCN-176269
billing-contact-handle:COCN-176269
```

In case you have entered a non-existing contact handle, the system will send you an errormail.

It is also possible to set a reference to a contact definition, which has been made earlier within the current request. To do so, please use the following syntax:

```
admin-contact-handle:same-as-owner-contact
```

```
tech-contact-handle:same-as-admin-contact
```

Macros

billing-contact-handle:same-as-tech-contact

The **@same-as** makro always replaces the value for the specified contact handle with the email address of the makrotarget. If the referenced contact has to be created with this request, it takes the result handle.

Keep in mind that for .cn-requests the contact handles for (.com/.net/.org/.info/.biz/.de)-contacts are not allowed. If you are referencing to a shortcut like hans@nose.net#1, you will get an error.

Keywords: new-handle @cncont @same-as admin tech billing owner

Last update: 2015-11-09 17:51

Macros

.eu Contacts

new-handle (implicit creation of a new contact)

This means the definition of a new contact. If a contact with the provided email address exists in the JOKER-DATABASE, a new contact will be created. The reference for the created handle is following the format C<number>, e.g. C176269.

ATTENTION:

The name of the request field depends on the context. If you want to create a contact for the owner-contact, you have to replace the ".." at the beginning of the fieldname with "owner-contact".

If you want to create a contact for the admin-contact, you have to replace the ".." at the beginning of the fieldname with "admin-contact".

If you want to create a contact for the tech-contact, you have to replace the ".." at the beginning of the fieldname with "tech-contact".

If you want to create a contact for the billing-contact, you have to replace the ".." at the beginning of the fieldname with "billing-contact".

There is a new request field called **name** within the contact definition. This field is mandatory, if you do not provide the **fname lname**. You have to provide the request field **name**, if **fname** and **lname** are not found. This is very important for the whois output. Everytime a field **person** is shown. If you are using the request field **name**, the whois is showing the value for **name**, regardless the content of the request fields **fname** and **lname**. If you do not provide the request field **name** but you are providing the request fields **fname** and **lname**, the whois is showing the concatenation of these fields.

There is also a new request field called **address-3** within the contact definition. This field is not mandatory, it is simply the 3rd line of the address.

request-field	valid values	required
---------------	--------------	----------

Macros

".."-individual	[YN]	yes
".."-lname	[\x20-\x7e]{0,80}	no, if name is given
".."-fname	[\x20-\x7e]{0,80}	no, if name is given
".."-name	[\x20-\x7e]{0,80}	yes, if fname and/or lname are not given
".."-title	[\x20-\x7e]{0,80}	no
".."-organization	[\x20-\x7e]{0,80}	yes, if individual = N
".."-address-1	[\x20-\x7e]{1,80}	yes
".."-address-2	[\x20-\x7e]{0,80}	no
".."-address-3	[\x20-\x7e]{0,80}	no
".."-postal-code	[\x20-\x7e]{1,50}	yes
".."-city	[\x20-\x7e]{1,80}	yes
".."-state	[\x20-\x7e]{0,80}	no
".."-country	@country	yes
".."-email	@email	yes
".."-phone	[[\x20-\x7e]{1,50}	yes
".."-fax	[[\x20-\x7e]{0,50}	no

An existing contact ([@uscont](#) or [@same-as](#)) (.us only)

This means an existing contact handle in the JOKER-DATABASE.

Examples:

```
owner-contact-handle:C176269
admin-contact-handle:C176229
tech-contact-handle:C176269
billing-contact-handle:C176269
```

In case you have entered a non-existing contact handle, the system will send you an errormail.

It is also possible to set a reference to a contact definition, which has been made earlier within the current request. To do so, please use the following syntax:

```
admin-contact-handle:same-as-owner-contact
```

```
tech-contact-handle:same-as-admin-contact
```

Macros

billing-contact-handle:same-as-tech-contact

The **@same-as** makro always replaces the value for the specified contact handle with the email address of the makrotarget. If the referenced contact has to be created with this request, it takes the result handle.

Keep in mind that for .eu-requests the contact handles for (.com/.net/.org/.info/.biz/.de/.us)-contacts are not allowed. If you are referencing to a shortcut like hans@nose.net#1, you will get an error.

Keywords: new-handle @eucont @same-as admin tech billing owner

Last update: 2015-11-09 17:52

Macros

Valid domain names

@dom - a valid domain name under .com/.net

@orgdom - a valid domain name under .org

@infodom - a valid domain name under .info

@dedom - a valid domain name under .de

@cndom - a valid domain name under .cn

@eudom - a valid domain name under .eu

@usdom - a valid domain name under .us

@fqdn - a valid domain name under .com/.net/.org/.info/.mobi/.name/.biz/.de/.cn/.eu/.us

Keywords: @dom @orgdom @infodom @dedom @cndom @eudom @usdom @fqdn

Last update: 2007-03-28 15:45

Macros

Nameserver

@ns - the definition of an existing nameserver

You have to provide a valid nameserver handle. Implicit nameserver creation is not allowed.

Examples:

ns1.foo.bar.net
ns2.foo.bar.net

ns3.foo.bar.net

Keywords: @ns nameserver

Last update: 2015-11-09 17:53

Macros

Zonefile entries

@a_record

[a hostprefix without the domainname]:[IP-Address]

- trailing dots at the hostprefix are deleted
- an "@" will be expanded to the domainname

Example1:

a:www:194.233.101.99

Example2:

a:@:194.233.101.99

@mx_record

[a hostprefix without the domainname]:[priority]:[a full qualified hostname]

- trailing dots at the hostprefix are deleted
- an "@" as the value of the hostprefix will be expanded to the domain name

Example 1:

mx:www:50:mail.hansnose.net

Example 2:

mx:www:90:mail.hansnose.net

Example 3:

mx:@:50:mail.hansnose.net

Example 4:

mx:@:90:mail.hansnose.net

@cname_record

[a hostprefix without the domainname]:[a full qualified hostname]

- trailing dots at the hostprefix are deleted
- an "@" for the hostprefix is not supported within a CNAME-Record

Macros

Example 1:

cname:www:mail.hansnose.net

Example 2:

cname:www2:mail.hansnose.net

@url_record

[a hostprefix without the domainname]::[a full qualified hostname]

- trailing dots at the hostprefix are deleted
- an "@" as the value of the hostprefix will be expanded to the domain name

Example 1:

url:www:http://some.redirector.com

Example 2:

url:www2:http://some.redirector.com:9002

Example 3:

url:www3:https://some.redirector.com

Example 4:

url:www4:https://some.redirector.com:9002

Keywords: @a_record @mx_record @cname_record @url_record

Last update: 2007-04-20 14:49

Macros

IP

@ip - a valid IP address

IP addresses within the following range are NOT valid:

Ä,

Keywords: @ip

Last update: 2007-04-02 16:24

Macros

Domain renewal

@renew

Here you have to provide the domain name and the renewal period or the desired expiration year on one line. You have to separate the domain name and renewal period/expire year with an ":" (ASCII 058). The maximum for the renewal period is 9 years.

Examples:

```
domain1:blafasel.com:2  
domain2:hansnose.net:3  
domain2:hansnose.info:2005  
domain2:hansnose.biz:2
```

Attention:

If you are using the expire year and the current expire year of the domain is equal or greater than the provided value for that field, the request will not be processed.

Keywords: @renew

Last update: 2007-03-28 16:12

Macros

Last update: 2007-04-17 22:12

Macros

Language code

@**language** - one of the following language codes

Languagecode	Language
AFR	Afrikaans
ALB	Albanian
ARA	Arabic
ARM	Armenian
AZE	Azerbaijani
BAQ	Basque
BUL	Bulgarian
BUR	Burmese
CAT	Catalan
CHI	Chinese
CZE	Czech
DAN	Danish
DUT	Dutch
ENG	English
EST	Estonian
FAO	Faroese
FIN	Finnish
FRE	French
GEO	Georgian
GER	German
HEB	Hebrew
HIN	Hindi
HUN	Hungarian
ICE	Icelandic
ITA	Italian
JPN	Japanese
KOR	Korean
KUR	Kurdish
LAO	Lao
LAV	Latvian
LIT	Lithuanian
MAC	Macedonian
MAL	Malayalm
NEP	Nepali
NOR	Norwegian
PER	Persian
POL	Polish
POR	Portuguese
RUM	Romanian
RUS	Russian
SAN	Sanskirt
SCC	Serbian
SCR	Croatian

Macros

SLO	Slovak
SLV	Slovenian
SPA	Spanish
SWA	Swahili
SWE	Swedish
SYR	Syriac
TAM	Tamil
THA	Thai
TIB	Tibetan
TUR	Turkish
UKR	Ukrainian
URD	Urdu
UZB	Uzbek
VIE	Vietnamese
ZHO	Chinese

Keywords: @language language code

Last update: 2015-11-09 17:46

Macros .me Contacts

new-handle (explicit creation of a new contact)

This means the definition of a new contact. If a contact with the provided email address exists in the JOKER-DATABASE, a new contact will be created. The reference for the created handle is following the format COME-number, e.g. COME-171288.

ATTENTION:

The name of the request field depends on the contact. If you want to create a contact for the owner contact, you have to replace the "-" at the beginning of the fieldname with "owner-contact".

If you want to create a contact for the admin-contact, you have to replace the "-" at the beginning of the fieldname with "admin-contact".

If you want to create a contact for the tech-contact, you have to replace the "-" at the beginning of the fieldname with "tech-contact".

If you want to create a contact for the billing-contact, you have to replace the "-" at the beginning of the fieldname with "billing-contact".

There is a new request field called **name** within the contact definition. This field is mandatory, if you do not provide the **firstname**. You have to provide the request field **name**, if **firstname** and **lastname** are not found. This is very important for the whole output. Everywhere a field **person** is shown. If you are using the request field **name**, the whole is showing the value for **name**, regardless the content of the request fields **firstname** and **lastname**. If you do not provide the request field **name** but you are providing the request fields **firstname** and **lastname**, the whole is showing the concatenation of these fields.

There is also a new request field called **address-3** within the contact definition. This field is not mandatory, it is simply the 3rd line of the address.

request field	request value	response
new-handle	123456789	123456789
name	John Doe	John Doe
firstname	John	John Doe
lastname	Doe	John Doe
email	john.doe@example.com	John Doe
phone	+1234567890	John Doe
address-1	123456789	John Doe
address-2	123456789	John Doe
address-3	123456789	John Doe
city	123456789	John Doe
state	123456789	John Doe
country	123456789	John Doe
zip	123456789	John Doe

Macros

OWNER	CONTACTNAME	EMAIL
ADMIN	CONTACTNAME	EMAIL

An existing contact (@mecont@ @same-as) (me-as)

This means an existing contact handle in the JOKER DATABASE.

Example:

```
owner-contact-handle:COMB-176289
admin-contact-handle:COMB-176229
tech-contact-handle:COMB-176289
billing-contact-handle:COMB-176289
```

In case you have entered a non-existing contact handle, the system will send you an error!

It is also possible to set a reference to a contact definition, which has been made earlier within the current request. To do so, please use the following syntax:

admin-contact-handle:same-as-owner-contact

tech-contact-handle:same-as-admin-contact

billing-contact-handle:same-as-tech-contact

The @same-as makes always replace the value for the specified contact handle with the email address of the macrotarget. If the referenced contact has to be created with this request, it takes the result handle.

Keep in mind that for me-requests the contact handles for (.com/.net/.org/.info/.biz/.de)-contacts are not allowed. If you are referencing to a shortcut like team@joker.net/1, you will get an error.

Keywords: new-handle @mecont @same-as admin tech billing owner

Last update: 2008-08-14 11:46

Macros

Create a dns-configuration

Introduction

With this request you can create or modify a zonefile at the joker-nameserver.
 You can add A-Records, CNAME-Records, MX-Records, a nameserver-based URI-forwarding and a frame-based URI-forwarding. Modifying the TTL is not possible.
 The format of this request is a little bit different from the other requests. Please check the given examples for how to specify the different zonefile records.

ATTENTION:

You have to change the nameservers for a domain to the nameservers of joker.com first!

• [A-Record](#)
 • [CNAME-Record](#)
 • [MX-Record](#)
 • [URI-Record](#)
 • [Frame-Record](#)

If you would like to use the joker-nameserver, you will have to use all joker-nameservers.
 It is **not** possible to use the joker-nameserver.

- for primary nameserver only

- for secondary nameserver only

All joker-nameservers

- we configured to deny all zone-fetching request!

- do not query foreign nameserver!

Request Fields

Definition of the request

Record-Name	Record-Value	Required
zonefile	zonefile	yes
A	zonefile	no
CNAME	zonefile	no
MX	zonefile	no
URI	zonefile	no
Frame	zonefile	no
TTL	zonefile	no
NS	zonefile	no

Example 1: create dns-config (without uri-forwarding and without address-matching)

subject: create dns-config [your reference id]

domain@joker.com

Awww 194.23.110.19

DNS/URL-Forwarding

Amail 194.23.110.19

Amail2 194.23.110.20

A@ 194.23.110.10

MX www.hanroosa.net 70 mail.hroa.net

MX www.hanroosa.net 80 mail2.hroa.net

MX @ 70 mail.hanroosa.net

MX @ 80 mail2.hanroosa.net

CNAME www2.some.other.domain.com

Example 2: create dns-confiq (with wildcard-matching)

subject: create dns-confiq [your reference id]

domain@hanroosa.net

Awww 194.23.110.19

A@ 194.23.110.10

A* 194.23.110.20

Example 3: create dns-confiq (with dns-based url-forwarding)

subject: create dns-confiq [your reference id]

domain@hanroosa.net

Awww 194.23.110.19

A@ 194.23.110.10

URL www2 http://www.some.other.domain.com/index.html

[Other entries, the url within the brackets is changing to the target address]

DNS/URL-Forwarding

Example 4 create dns.conf file with forward-based forwarding

```
subject create dns.conf [your reference id]
```

```
domain2 forwarder.net
```

```
A www 194.23.110.10
```

```
A @ 194.23.110.10
```

```
FRONT www2 http://www.some.other.domain.com/index.html
```

(that means, the url within the browser is not changing to the target address)

Keywords: nameserver, records, zone, forwarding

Last update: 2011-08-11 15:37

DNS/URL-Forwarding

Delete a dns-configuration

Introduction

With this request you can delete a zonefile at the joker nameserver.

Request fields

mailto:subject: delete dns-config [your reference id]

Definition of the request

parameter	url format	example
subject	mailto:subject: delete dns-config [your reference id]	mailto:subject: delete dns-config [your reference id]

Example 1: delete dns-config

subject: delete dns-config [your reference id]

domain@nameserver.net

Keywords: nameserver,dns-config,records, forwarding

Last update: 2011-08-11 15:37

DNS/URL-Forwarding

List a dns-configuration

Introduction

With this request you can get a listing of a current console.

Request fields

mailto:subject: list dns-config [your reference id] definition of this request

Request field	Request value	Response
subject	list dns-config	

Example 1: list dns-config

subject: list dns-config [your reference id]

domain: joker.com

Keywords: nameserver,dns-config,records, forwarding

Last update: 2011-08-11 15:38

DNS/URL-Forwarding

Create an order

Introduction

create <tld>-order

Valid values for <tld>:

- com
- net
- org
- info
- biz
- mobi
- name
- us
- de
- cn
- eu

- xxx

- asia

- me

With this request you can register one or more domains.

You have to provide the following information within the request:

- domain name(s),
- owner-contact-handle,
- admin-contact-handle,
- tech-contact-handle,
- billing-contact-handle,
- nameserver information,
- additional services, if required.

You can register up to 501 domains with one request.

If you register more than one domain with a request, all domains registered with this request will have the same contact and nameserver structure.

There are two new requestfields within this request:

- name

Domains

- address-3

ATTENTION

Please, refer to the table for the corresponding contact handles.

TLD	Contact handle
com	CCOM-<number>
net	CNET-<number>
org	CORG-<number>
info	C<number>-LRMS
biz	CNEU-<number>
mobi	COMO-<number>
name	CNAM-<number>
us	COUS-<number>
de	CODE-<number>
cn	COCN-<number>
eu	C<number>
me	COME-<number>
asia	COAS-<number>
xxx	CONX-<number>

Request fields

mailsubject: create <tld>-order [your reference id]

Definition of this request

tld	request field		
	domains[0..500]	period	language[0..500]
com	[a-z0-9]{1,63}\.com	^([1..9]{1})\$	@language
net	[a-z0-9]{1,63}\.net	^([1..9]{1})\$	
org	[a-z0-9]{1,63}\.org	^([1..9]{1})\$	
info	[a-z0-9]{1,63}\.info	^([1..9]{1})\$	
biz		^([1..9]{1})\$	

Domains

mobi	[a-z0-9-]{1,63}\.mobi	^([1..9]{1})\$	
name		^[2..9]{1}\$	
us	[a-z0-9-]{1,63}\.us	^[2..9]{1}\$	
de	[a-z0-9-]{1,63}\.de	^[1..9]{1}\$	
cn		^[1..9]{1}\$	
eu		^[1..9]{1}\$	
me		^[1..9]{1}\$	
asia		^[1..9]{1}\$	
xxx		^[1..9]{1}\$	
required	yes	yes	no (IDN domains only)

tld				
com				@comcont
net				@netcont
org				@orgcont
info				@infocont
biz				@decont
mobi				@mobicont
name				@namecont
us				@uscont
de				@bizcont
cn				@cncont
eu				@eucont
me				@mecont

Domains

asia	@asiacon
required	yes

tld	ns1-handle	ns1-handle	ns1-handle	ns1-handle	ns1-handle	ns1-handle
<tld>	@ns					
required	yes	yes	no			

.COM order

Example 1: create com-order with implicit contact-handle-creation of the owner-contact

subject: create com-order [your reference id]

```
domains0:xn--hans-mller-feb.com
language0:AFR
domains1:minus-10a.com
domains2:minus-10b.com
domains3:minus-10c.com
domains4:minus-10d.com
domains5:minus-10e.com
period:2
owner-contact-email:gonzo@nose.net
owner-contact-individual:Y
owner-contact-fname:gonzo
owner-contact-lname:nose
owner-contact-address-1:horsefair mews
owner-contact-postal-code:4711
owner-contact-city:romsey
owner-contact-country:DE
owner-contact-phone:44 13383794 504040
admin-contact-handle:same-as-owner-contact
tech-contact-handle:same-as-admin-contact
billing-contact-handle:CCOM-123
ns1-handle:ns.gonzo.net
ns2-handle:ns2.gonzo.net
```

Example 2: create com-order with implicit nameserver-creation

subject: create com-order [your reference id]

```
domains0:minus-109.com
domains1:minus-10a.com
domains2:minus-10b.com
domains3:minus-10c.com
domains4:minus-10d.com
domains5:minus-10e.com
```

Domains

period:2
owner-contact-handle:CCOM-123
admin-contact-handle:same-as-owner-contact
tech-contact-handle:same-as-admin-contact
billing-contact-handle:CCOM-13323
ns1-domain-name:nsxx1.gonzo.net
ns1-ip-address:194.201.101.1
ns2-domain-name:nsxx1.gonzo.net
ns2-ip-address:194.201.101.2

Example 3: create com-order with implicit contact-handle-creation of all contacts

subject: create com-order [your reference id]

domains0:minus-109.com
domains1:minus-10a.com
domains2:minus-10b.com
domains3:minus-10c.com
domains4:minus-10d.com
domains5:minus-10e.com
period:2
owner-contact-email:hans@nose.net
owner-contact-individual:Y
owner-contact-lname:nose
owner-contact-fname:hans
owner-contact-address-1:horsefair mews
owner-contact-city:romsey
owner-contact-postal-code:4711
owner-contact-country:DE
owner-contact-phone:44 13383794 504040
admin-contact-email:gonzo@nose.net
admin-contact-individual:Y
admin-contact-fname:gonzo
admin-contact-lname:nose
admin-contact-address-1:horsefair mews
admin-contact-city:romsey
admin-contact-postal-code:4711
admin-contact-country:DE
admin-contact-phone:44 13383794 504040
tech-contact-email:willi@nose.net
tech-contact-individual:Y
tech-contact-fname:willi
tech-contact-lname:nose
tech-contact-address-1:horsefair mews
tech-contact-city:romsey
tech-contact-postal-code:4711
tech-contact-country:DE
tech-contact-phone:44 13383794 504040
billing-contact-email:isp@greatone.net
billing-contact-individual:Y
billing-contact-fname:gonzo
billing-contact-lname:nose
billing-contact-address-1:Melrose Plase
billing-contact-postal-code:4711
billing-contact-city:romsey
billing-contact-country:DE
billing-contact-phone:44 13383794 504040
ns1-domain-name:nsxx1.gonzo.net

Domains

ns1-ip-address:194.201.101.1
ns2-domain-name:nsxx1.gonzo.net
ns2-ip-address:194.201.101.2

.NET order

Example 1: create net-order with implicit contact-handle-creation of the owner-contact

subject: create net-order [your reference id]

domains0:xn--hans-mller-feb.net
language0:AFR
domains1:minus-10a.net
domains2:minus-10b.net
domains3:minus-10c.net
domains4:minus-10d.net
domains5:minus-10e.net
period:2
owner-contact-email:gonzo@nose.net
owner-contact-individual:Y
owner-contact-fname:gonzo
owner-contact-lname:nose
owner-contact-address-1:horsefair mews
owner-contact-postal-code:4711
owner-contact-city:romsey
owner-contact-country:DE
owner-contact-phone:44 13383794 504040
admin-contact-handle:same-as-owner-contact
tech-contact-handle:same-as-admin-contact
billing-contact-handle:CCOM-123
ns1-handle:ns.gonzo.net
ns2-handle:ns2.gonzo.net

Example 2: create net-order with implicit nameserver-creation

subject: create net-order [your reference id]

domains0:minus-109.net
domains1:minus-10a.net
domains2:minus-10b.net
domains3:minus-10c.net
domains4:minus-10d.net
domains5:minus-10e.net
period:2
owner-contact-handle:CCOM-123
admin-contact-handle:same-as-owner-contact
tech-contact-handle:same-as-admin-contact
billing-contact-handle:CCOM-13323
ns1-domain-name:nsxx1.gonzo.net
ns1-ip-address:194.201.101.1

Domains

ns2-domain-name:nsxx1.gonzo.net
ns2-ip-address:194.201.101.2

Example 3: create net-order with implicit contact-handle-creation of all contacts

subject: create net-order [your reference id]

domains0:minus-109.net
domains1:minus-10a.net
domains2:minus-10b.net
domains3:minus-10c.net
domains4:minus-10d.net
domains5:minus-10e.net
period:2
owner-contact-email:hans@nose.net
owner-contact-individual:Y
owner-contact-lname:nose
owner-contact-fname:hans
owner-contact-address-1:horsefair mews
owner-contact-city:romsey
owner-contact-postal-code:4711
owner-contact-country:DE
owner-contact-phone:44 13383794 504040
admin-contact-email:gonzo@nose.net
admin-contact-individual:Y
admin-contact-fname:gonzo
admin-contact-lname:nose
admin-contact-address-1:horsefair mews
admin-contact-city:romsey
admin-contact-postal-code:4711
admin-contact-country:DE
admin-contact-phone:44 13383794 504040
tech-contact-email:willi@nose.net
tech-contact-individual:Y
tech-contact-fname:willi
tech-contact-lname:nose
tech-contact-address-1:horsefair mews
tech-contact-city:romsey
tech-contact-postal-code:4711
tech-contact-country:DE
tech-contact-phone:44 13383794 504040
billing-contact-email:isp@greatone.net
billing-contact-individual:Y
billing-contact-fname:gonzo
billing-contact-lname:nose
billing-contact-address-1:Melrose Plase
billing-contact-postal-code:4711
billing-contact-city:romsey
billing-contact-country:DE
billing-contact-phone:44 13383794 504040
ns1-domain-name:nsxx1.gonzo.net
ns1-ip-address:194.201.101.1
ns2-domain-name:nsxx1.gonzo.net
ns2-ip-address:194.201.101.2

Domains

.ORG order

Example 1: create org-order with implicit contact-handle-creation of the owner-contact

subject: create org-order [your reference id]

```
domains0:xn--hans-mller-feb.org
language0:AFR
domains1:minus-10a.org
domains2:minus-10b.org
domains3:minus-10c.org
domains4:minus-10d.org
domains5:minus-10e.org
period:2
owner-contact-email:gonzo@nose.net
owner-contact-individual:Y
owner-contact-fname:gonzo
owner-contact-lname:nose
owner-contact-address-1:horsefair mews
owner-contact-postal-code:4711
owner-contact-city:romsey
owner-contact-country:DE
owner-contact-phone:44 13383794 504040
admin-contact-handle:same-as-owner-contact
tech-contact-handle:same-as-admin-contact
billing-contact-handle:CORG-123
ns1-handle:ns.gonzo.net
ns2-handle:ns2.gonzo.net
```

Example 2: create org-order with implicit nameserver-creation

subject: create org-order [your reference id]

```
domains0:minus-109.org
domains1:minus-10a.org
domains2:minus-10b.org
domains3:minus-10c.org
domains4:minus-10d.org
domains5:minus-10e.org
period:2
owner-contact-handle:CORG-123
admin-contact-handle:same-as-owner-contact
tech-contact-handle:same-as-admin-contact
billing-contact-handle:CORG-13323
ns1-domain-name:nsxx1.gonzo.net
ns1-ip-address:194.201.101.1
ns2-domain-name:nsxx1.gonzo.net
ns2-ip-address:194.201.101.2
```

Example 3: create org-order with implicit contact-handle-creation of all contacts

subject: create org-order [your reference id]

Domains

domains0:minus-109.org
domains1:minus-10a.org
domains2:minus-10b.org
domains3:minus-10c.org
domains4:minus-10d.org
domains5:minus-10e.org
period:2
owner-contact-email:hans@nose.net
owner-contact-individual:Y
owner-contact-lname:nose
owner-contact-fname:hans
owner-contact-address-1:horsefair mews
owner-contact-city:romsey
owner-contact-postal-code:4711
owner-contact-country:DE
owner-contact-phone:44 13383794 504040
admin-contact-email:gonzo@nose.net
admin-contact-individual:Y
admin-contact-fname:gonzo
admin-contact-lname:nose
admin-contact-address-1:horsefair mews
admin-contact-city:romsey
admin-contact-postal-code:4711
admin-contact-country:DE
admin-contact-phone:44 13383794 504040
tech-contact-email:willi@nose.net
tech-contact-individual:Y
tech-contact-fname:willi
tech-contact-lname:nose
tech-contact-address-1:horsefair mews
tech-contact-city:romsey
tech-contact-postal-code:4711
tech-contact-country:DE
tech-contact-phone:44 13383794 504040
billing-contact-email:isp@greatone.net
billing-contact-individual:Y
billing-contact-fname:gonzo
billing-contact-lname:nose
billing-contact-address-1:Melrose Plase
billing-contact-postal-code:4711
billing-contact-city:romsey
billing-contact-country:DE
billing-contact-phone:44 13383794 504040
ns1-domain-name:nsxx1.gonzo.net
ns1-ip-address:194.201.101.1
ns2-domain-name:nsxx1.gonzo.net
ns2-ip-address:194.201.101.2

.INFO order

Example 1: create info-order with implicit contact-handle-creation of the owner-contact

Domains

subject: create info-order [your reference id]

```
domains0:xn--hans-mller-feb.info
language0:AFR
domains1:minus-10a.info
domains2:minus-10b.info
domains3:minus-10c.info
domains4:minus-10d.info
domains5:minus-10e.info
period:2
owner-contact-email:gonzo@nose.net
owner-contact-individual:Y
owner-contact-fname:gonzo
owner-contact-lname:nose
owner-contact-address-1:horsefair mews
owner-contact-postal-code:4711
owner-contact-city:romsey
owner-contact-country:DE
owner-contact-phone:44 13383794 504040
admin-contact-handle:same-as-owner-contact
tech-contact-handle:same-as-admin-contact
billing-contact-handle:C282828-LRMS
ns1-handle:ns.gonzo.net
ns2-handle:ns2.gonzo.net
```

Example 2: create info-order with implicit nameserver-creation

subject: create info-order [your reference id]

```
domains0:minus-109.info
domains1:minus-10a.info
domains2:minus-10b.info
domains3:minus-10c.info
domains4:minus-10d.info
domains5:minus-10e.info
period:2
owner-contact-handle:C176269-LRMS
admin-contact-handle:same-as-owner-contact
tech-contact-handle:same-as-admin-contact
billing-contact-handle:C176219-LRMS
ns1-domain-name:nsxx1.gonzo.net
ns1-ip-address:194.201.101.1
ns2-domain-name:nsxx1.gonzo.net
ns2-ip-address:194.201.101.2
```

Example 3: create info-order with implicit contact-handle-creation of all contacts

subject: create info-order [your reference id]

```
domains0:minus-109.info
domains1:minus-10a.info
domains2:minus-10b.info
domains3:minus-10c.info
domains4:minus-10d.info
domains5:minus-10e.info
period:2
```

Domains

owner-contact-email:hans@nose.net
owner-contact-individual:Y
owner-contact-lname:nose
owner-contact-fname:hans
owner-contact-address-1:horsefair mews
owner-contact-city:romsey
owner-contact-postal-code:4711
owner-contact-country:DE
owner-contact-phone:44 13383794 504040
admin-contact-email:gonzo@nose.net
admin-contact-individual:Y
admin-contact-fname:gonzo
admin-contact-lname:nose
admin-contact-address-1:horsefair mews
admin-contact-city:romsey
admin-contact-postal-code:4711
admin-contact-country:DE
admin-contact-phone:44 13383794 504040
tech-contact-email:willi@nose.net
tech-contact-individual:Y
tech-contact-fname:willi
tech-contact-lname:nose
tech-contact-address-1:horsefair mews
tech-contact-city:romsey
tech-contact-postal-code:4711
tech-contact-country:DE
tech-contact-phone:44 13383794 504040
billing-contact-email:isp@greatone.net
billing-contact-individual:Y
billing-contact-fname:gonzo
billing-contact-lname:nose
billing-contact-address-1:Melrose Plase
billing-contact-postal-code:4711
billing-contact-city:romsey
billing-contact-country:DE
billing-contact-phone:44 13383794 504040
ns1-domain-name:nsxx1.gonzo.net
ns1-ip-address:194.201.101.1
ns2-domain-name:nsxx1.gonzo.net
ns2-ip-address:194.201.101.2

.BIZ order

Example 1: create biz-order with implicit contact-handle-creation of the owner-contact

domains0:xn--hans-mller-feb.biz
language0:AFR
domains1:minus-10a.biz
domains2:minus-10b.biz
domains3:minus-10c.biz
domains4:minus-10d.biz
domains5:minus-10e.biz
period:2
owner-contact-email:hans@nose.net

Domains

owner-contact-individual:Y
owner-contact-lname:nose
owner-contact-fname:hans
owner-contact-address-1:horsefair mews
owner-contact-city:romsey
owner-contact-postal-code:4711
owner-contact-country:DE
owner-contact-phone:44 13383794 504040
admin-contact-email:gonzo@nose.net
admin-contact-individual:Y
admin-contact-fname:gonzo
admin-contact-lname:nose
admin-contact-address-1:horsefair mews
admin-contact-city:romsey
admin-contact-postal-code:4711
admin-contact-country:DE
admin-contact-phone:44 13383794 504040
tech-contact-email:willi@nose.net
tech-contact-individual:Y
tech-contact-fname:willi
tech-contact-lname:nose
tech-contact-address-1:horsefair mews
tech-contact-city:romsey
tech-contact-postal-code:4711
tech-contact-country:DE
tech-contact-phone:44 13383794 504040
billing-contact-email:isp@greatone.net
billing-contact-individual:Y
billing-contact-fname:gonzo
billing-contact-lname:nose
billing-contact-address-1:Melrose Plase
billing-contact-postal-code:4711
billing-contact-city:romsey
billing-contact-country:DE
billing-contact-phone:44 13383794 504040
ns1-domain-name:nsxx1.gonzo.net
ns1-ip-address:194.201.101.1
ns2-domain-name:nsxx1.gonzo.net
ns2-ip-address:194.201.101.2

Example 2: create biz-order with implicit nameserver-creation

subject: create biz-order [your reference id]

domains0:minus-109.biz
domains1:minus-10a.biz
domains2:minus-10b.biz
domains3:minus-10c.biz
domains4:minus-10d.biz
domains5:minus-10e.biz
period:2
owner-contact-handle:CNEU-123
admin-contact-handle:CNEU-124
tech-contact-handle:CNEU-125
billing-contact-handle:CNEU-126
ns1-domain-name:nsxx1.gonzo.net
ns1-ip-address:194.201.101.1
ns2-domain-name:nsxx1.gonzo.net

Domains

ns2-ip-address:194.201.101.2

Example 3: create biz-order with implicit contact-handle-creation of all contacts

subject: create biz-order [your reference id]

domains0:minus-109.biz
domains1:minus-10a.biz
domains2:minus-10b.biz
domains3:minus-10c.biz
domains4:minus-10d.biz
domains5:minus-10e.biz
period:2
owner-contact-email:hans@nose.net
owner-contact-individual:Y
owner-contact-lname:nose
owner-contact-fname:hans
owner-contact-address-1:horsefair mews
owner-contact-city:romsey
owner-contact-postal-code:4711
owner-contact-country:DE
owner-contact-phone:44 13383794 504040
admin-contact-email:gonzo@nose.net
admin-contact-individual:Y
admin-contact-fname:gonzo
admin-contact-lname:nose
admin-contact-address-1:horsefair mews
admin-contact-city:romsey
admin-contact-postal-code:4711
admin-contact-country:DE
admin-contact-phone:44 13383794 504040
tech-contact-email:willi@nose.net
tech-contact-individual:Y
tech-contact-fname:willi
tech-contact-lname:nose
tech-contact-address-1:horsefair mews
tech-contact-city:romsey
tech-contact-postal-code:4711
tech-contact-country:DE
tech-contact-phone:44 13383794 504040
billing-contact-email:isp@greatone.net
billing-contact-individual:Y
billing-contact-fname:gonzo
billing-contact-lname:nose
billing-contact-address-1:Melrose Plase
billing-contact-postal-code:4711
billing-contact-city:romsey
billing-contact-country:DE
billing-contact-phone:44 13383794 504040
ns1-domain-name:nsxx1.gonzo.net
ns1-ip-address:194.201.101.1
ns2-domain-name:nsxx1.gonzo.net
ns2-ip-address:194.201.101.2

Domains

.MOBI ORDER

Example 1: create mobi-order with implicit contact-handle-creation of the owner-contact

subject: create mobi-order [your reference id]

```
domains0:xn--hans-mller-feb.mobi
language0:AFR
domains1:minus-10a.mobi
domains2:minus-10b.mobi
domains3:minus-10c.mobi
domains4:minus-10d.mobi
domains5:minus-10e.mobi
period:2
owner-contact-email:gonzo@nose.net
owner-contact-individual:Y
owner-contact-fname:gonzo
owner-contact-lname:nose
owner-contact-address-1:horsefair mews
owner-contact-postal-code:4711
owner-contact-city:romsey
owner-contact-country:DE
owner-contact-phone:44 13383794 504040
admin-contact-handle:same-as-owner-contact
tech-contact-handle:same-as-admin-contact
billing-contact-handle:COMO-123
ns1-handle:ns.gonzo.net
ns2-handle:ns2.gonzo.net
```

Example 2: create mobi-order with implicit nameserver-creation

subject: create mobi-order [your reference id]

```
domains0:minus-109.mobi
domains1:minus-10a.mobi
domains2:minus-10b.mobi
domains3:minus-10c.mobi
domains4:minus-10d.mobi
domains5:minus-10e.mobi
period:2
owner-contact-handle:COMO-123
admin-contact-handle:same-as-owner-contact
tech-contact-handle:same-as-admin-contact
billing-contact-handle:COMO-13323
ns1-domain-name:nsxx1.gonzo.net
ns1-ip-address:194.201.101.1
ns2-domain-name:nsxx1.gonzo.net
ns2-ip-address:194.201.101.2
```

Example 3: create mobi-order with implicit contact-handle-creation of all contacts

subject: create mobi-order [your reference id]

```
domains0:minus-109.mobi
domains1:minus-10a.mobi
domains2:minus-10b.mobi
domains3:minus-10c.mobi
```


Domains

domains4:minus-10d.mobi
domains5:minus-10e.mobi
period:2
owner-contact-email:hans@nose.net
owner-contact-individual:Y
owner-contact-lname:nose
owner-contact-fname:hans
owner-contact-address-1:horsefair mews
owner-contact-city:romsey
owner-contact-postal-code:4711
owner-contact-country:DE
owner-contact-phone:44 13383794 504040
admin-contact-email:gonzo@nose.net
admin-contact-individual:Y
admin-contact-fname:gonzo
admin-contact-lname:nose
admin-contact-address-1:horsefair mews
admin-contact-city:romsey
admin-contact-postal-code:4711
admin-contact-country:DE
admin-contact-phone:44 13383794 504040
tech-contact-email:willi@nose.net
tech-contact-individual:Y
tech-contact-fname:willi
tech-contact-lname:nose
tech-contact-address-1:horsefair mews
tech-contact-city:romsey
tech-contact-postal-code:4711
tech-contact-country:DE
tech-contact-phone:44 13383794 504040
billing-contact-email:isp@greatone.net
billing-contact-individual:Y
billing-contact-fname:gonzo
billing-contact-lname:nose
billing-contact-address-1:Melrose Plase
billing-contact-postal-code:4711
billing-contact-city:romsey
billing-contact-country:DE
billing-contact-phone:44 13383794 504040
ns1-domain-name:nsxx1.gonzo.net
ns1-ip-address:194.201.101.1
ns2-domain-name:nsxx1.gonzo.net
ns2-ip-address:194.201.101.2

.NAME ORDER

Example 1: create name-order with implicit contact-handle-creation of the owner-contact

subject: create name-order [your reference id]

Domains

```
domains0:xn--hans-mller-feb.net
language0:AFR
domains1:minus-10a.name
domains2:minus-10b.name
domains3:minus-10c.name
domains4:minus-10d.name
domains5:minus-10e.name
period:2
owner-contact-email:gonzo@nose.net
owner-contact-individual:Y
owner-contact-fname:gonzo
owner-contact-lname:nose
owner-contact-address-1:horsefair mews
owner-contact-postal-code:4711
owner-contact-city:romsey
owner-contact-country:DE
owner-contact-phone:44 13383794 504040
admin-contact-handle:same-as-owner-contact
tech-contact-handle:same-as-admin-contact
billing-contact-handle:CNAM-123
ns1-handle:ns.gonzo.net
ns2-handle:ns2.gonzo.net
```

Example 2: create name-order with implicit nameserver-creation

```
subject: create name-order [your reference id]
```

```
domains0:minus-109.name
domains1:minus-10a.name
domains2:minus-10b.name
domains3:minus-10c.name
domains4:minus-10d.name
domains5:minus-10e.name
period:2
owner-contact-handle:CNAM-123
admin-contact-handle:same-as-owner-contact
tech-contact-handle:same-as-admin-contact
billing-contact-handle:CNAM-13323
ns1-domain-name:nsxx1.gonzo.net
ns1-ip-address:194.201.101.1
ns2-domain-name:nsxx1.gonzo.net
ns2-ip-address:194.201.101.2
```

Example 3: create name-order with implicit contact-handle-creation of all contacts

```
subject: create name-order [your reference id]
```

```
domains0:minus-109.name
domains1:minus-10a.name
domains2:minus-10b.name
domains3:minus-10c.name
domains4:minus-10d.name
domains5:minus-10e.name
period:2
owner-contact-email:hans@nose.net
owner-contact-individual:Y
owner-contact-lname:nose
```

Domains

owner-contact-fname:hans
owner-contact-address-1:horsefair mews
owner-contact-city:romsey
owner-contact-postal-code:4711
owner-contact-country:DE
owner-contact-phone:44 13383794 504040
admin-contact-email:gonzo@nose.net
admin-contact-individual:Y
admin-contact-fname:gonzo
admin-contact-lname:nose
admin-contact-address-1:horsefair mews
admin-contact-city:romsey
admin-contact-postal-code:4711
admin-contact-country:DE
admin-contact-phone:44 13383794 504040
tech-contact-email:willi@nose.net
tech-contact-individual:Y
tech-contact-fname:willi
tech-contact-lname:nose
tech-contact-address-1:horsefair mews
tech-contact-city:romsey
tech-contact-postal-code:4711
tech-contact-country:DE
tech-contact-phone:44 13383794 504040
billing-contact-email:isp@greatone.net
billing-contact-individual:Y
billing-contact-fname:gonzo
billing-contact-lname:nose
billing-contact-address-1:Melrose Plase
billing-contact-postal-code:4711
billing-contact-city:romsey
billing-contact-country:DE
billing-contact-phone:44 13383794 504040
ns1-domain-name:nsxx1.gonzo.net
ns1-ip-address:194.201.101.1
ns2-domain-name:nsxx1.gonzo.net
ns2-ip-address:194.201.101.2

.US ORDER

Example 1: create us-order with implicit contact-handle-creation of the owner-contact

subject: create us-order [your reference id]

domains0:xn--hans-mlller-feb.us
language0:AFR
domains1:minus-10a.us
domains2:minus-10b.us
domains3:minus-10c.us
domains4:minus-10d.us
domains5:minus-10e.us
period:2
owner-contact-email:gonzo@nose.net

Domains

owner-contact-individual:Y
owner-contact-fname:gonzo
owner-contact-lname:nose
owner-contact-address-1:horsefair mews
owner-contact-postal-code:4711
owner-contact-city:romsey
owner-contact-country:DE
owner-contact-phone:44 13383794 504040
admin-contact-handle:same-as-owner-contact
tech-contact-handle:same-as-admin-contact
billing-contact-handle:COUS-123
ns1-handle:ns.gonzo.net
ns2-handle:ns2.gonzo.net

Example 2: create us-order with implicit nameserver-creation

subject: create us-order [your reference id]

domains0:minus-109.us
domains1:minus-10a.us
domains2:minus-10b.us
domains3:minus-10c.us
domains4:minus-10d.us
domains5:minus-10e.us
period:2
owner-contact-handle:COUS-123
admin-contact-handle:same-as-owner-contact
tech-contact-handle:same-as-admin-contact
billing-contact-handle:COUS-13323
ns1-domain-name:nsxx1.gonzo.net
ns1-ip-address:194.201.101.1
ns2-domain-name:nsxx1.gonzo.net
ns2-ip-address:194.201.101.2

Example 3: create us-order with implicit contact-handle-creation of all contacts

subject: create us-order [your reference id]

domains0:minus-109.us
domains1:minus-10a.us
domains2:minus-10b.us
domains3:minus-10c.us
domains4:minus-10d.us
domains5:minus-10e.us
period:2
owner-contact-email:hans@nose.net
owner-contact-individual:Y
owner-contact-lname:nose
owner-contact-fname:hans
owner-contact-address-1:horsefair mews
owner-contact-city:romsey
owner-contact-postal-code:4711
owner-contact-country:DE
owner-contact-phone:44 13383794 504040
admin-contact-email:gonzo@nose.net
admin-contact-individual:Y
admin-contact-fname:gonzo

Domains

admin-contact-lname:nose
admin-contact-address-1:horsefair mews
admin-contact-city:romsey
admin-contact-postal-code:4711
admin-contact-country:DE
admin-contact-phone:44 13383794 504040
tech-contact-email:willi@nose.net
tech-contact-individual:Y
tech-contact-fname:willi
tech-contact-lname:nose
tech-contact-address-1:horsefair mews
tech-contact-city:romsey
tech-contact-postal-code:4711
tech-contact-country:DE
tech-contact-phone:44 13383794 504040
billing-contact-email:isp@greatone.net
billing-contact-individual:Y
billing-contact-fname:gonzo
billing-contact-lname:nose
billing-contact-address-1:Melrose Plase
billing-contact-postal-code:4711
billing-contact-city:romsey
billing-contact-country:DE
billing-contact-phone:44 13383794 504040
ns1-domain-name:nsxx1.gonzo.net
ns1-ip-address:194.201.101.1
ns2-domain-name:nsxx1.gonzo.net
ns2-ip-address:194.201.101.2

.DE ORDER

Example 1: create de-order with implicit contact-handle-creation of the owner-contact

subject: create de-order [your reference id]

domains0:minus-10x.de
language0:GER
domains1:minus-10a.de
domains2:minus-10b.de
domains3:minus-10c.de
domains4:minus-10d.de
domains5:minus-10e.de
period:2
owner-contact-email:gonzo@nose.net
owner-contact-individual:Y
owner-contact-fname:gonzo
owner-contact-lname:nase
owner-contact-address-1:Musterstrasse 11
owner-contact-postal-code:4711
owner-contact-city:Musterhausen
owner-contact-country:DE
owner-contact-phone:49 13383794 504040
owner-contact-fax:49 13383794 504040
admin-contact-handle:same-as-owner-contact
tech-contact-handle:same-as-admin-contact

Domains

billing-contact-handle:CODE-1007

ns1-handle:ns.gonzo.net

ns2-handle:ns2.gonzo.net

Example 2: create net-order with implicit nameserver-creation

subject: create de-order [your reference id]

domains0:minus-109.de

domains1:minus-10a.de

domains2:minus-10b.de

domains3:minus-10c.de

domains4:minus-10d.de

domains5:minus-10e.de

period:2

owner-contact-handle:CODE-1007

admin-contact-handle:same-as-owner-contact

tech-contact-handle:same-as-admin-contact

billing-contact-handle:CODE-1007

ns1-domain-name:nsxx1.gonzo.net

ns1-ip-address:194.201.101.1

ns2-domain-name:nsxx1.gonzo.net

ns2-ip-address:194.201.101.2

Example 3: create net-order with implicit contact-handle-creation of all contacts

subject: create de-order [your reference id]

domains0:minus-109.de

domains1:minus-10a.de

domains2:minus-10b.de

domains3:minus-10c.de

domains4:minus-10d.de

domains5:minus-10e.de

period:2

owner-contact-email:gonzo@nose.net

owner-contact-individual:Y

owner-contact-fname:gonzo

owner-contact-lname:nase

owner-contact-address-1:Musterstrasse 11

owner-contact-postal-code:4711

owner-contact-city:Musterhausen

owner-contact-country:DE

owner-contact-phone:49 13383794 504040

owner-contact-fax:49 13383794 504040

admin-contact-email:gonzo@nose.net

admin-contact-individual:Y

admin-contact-fname:gonzo

admin-contact-lname:nase

admin-contact-address-1:Musterstrasse 11

admin-contact-postal-code:4711

admin-contact-city:Musterhausen

admin-contact-country:DE

admin-contact-phone:49 13383794 504040

admin-contact-fax:49 13383794 504040

tech-contact-email:gonzo@nose.net

tech-contact-individual:Y

Domains

tech-contact-fname:gonzo
tech-contact-lname:nase
tech-contact-address-1:Musterstrasse 11
tech-contact-postal-code:4711
tech-contact-city:Musterhausen
tech-contact-country:DE
tech-contact-phone:49 13383794 504040
tech-contact-fax:49 13383794 504040
billing-contact-email:gonzo@nose.net
billing-contact-individual:Y
billing-contact-fname:gonzo
billing-contact-lname:nase
billing-contact-address-1:Musterstrasse 11
billing-contact-postal-code:4711
billing-contact-city:Musterhausen
billing-contact-country:DE
billing-contact-phone:49 13383794 504040
billing-contact-fax:49 13383794 504040
ns1-domain-name:nsxx1.gonzo.net
ns1-ip-address:194.201.101.1
ns2-domain-name:nsxx1.gonzo.net
ns2-ip-address:194.201.101.2

.CN ORDER

Example 1: create cn-order with implicit contact-handle-creation of the owner-contact

subject: create cn-order [your reference id]

domains0:xn--hans-mller-feb.cn
domains1:minus-10a.cn
domains2:minus-10b.cn
domains3:minus-10c.cn
domains4:minus-10d.cn
domains5:minus-10e.cn
period:2
owner-contact-email:hans@nose.net
owner-contact-individual:Y
owner-contact-lname:nose
owner-contact-fname:hans
owner-contact-address-1:horsefair mews
owner-contact-city:romsey
owner-contact-postal-code:4711
owner-contact-country:DE
owner-contact-phone:44 13383794 504040
admin-contact-email:gonzo@nose.net
admin-contact-individual:Y
admin-contact-fname:gonzo
admin-contact-lname:nose
admin-contact-address-1:horsefair mews
admin-contact-city:romsey
admin-contact-postal-code:4711
admin-contact-country:DE
admin-contact-phone:44 13383794 504040
tech-contact-email:willi@nose.net

Domains

```
tech-contact-individual:Y
tech-contact-fname:willi
tech-contact-lname:nose
tech-contact-address-1:horsefair mews
tech-contact-city:romsey
tech-contact-postal-code:4711
tech-contact-country:DE
tech-contact-phone:44 13383794 504040
billing-contact-email:isp@greatone.net
billing-contact-individual:Y
billing-contact-fname:gonzo
billing-contact-lname:nose
billing-contact-address-1:Melrose Plase
billing-contact-postal-code:4711
billing-contact-city:romsey
billing-contact-country:DE
billing-contact-phone:44 13383794 504040
ns1-domain-name:nsxx1.gonzo.net
ns1-ip-address:194.201.101.1
ns2-domain-name:nsxx1.gonzo.net
ns2-ip-address:194.201.101.2
```

Example 2: create cn-order using existing cn-handles

```
subject: create cn-order [your reference id]
```

```
domains0:minus-109.cn
domains1:minus-10a.cn
domains2:minus-10b.cn
domains3:minus-10c.cn
domains4:minus-10d.cn
domains5:minus-10e.cn
period:2
owner-contact-handle:COCN-123
admin-contact-handle:COCN-124
tech-contact-handle:COCN-125
billing-contact-handle:COCN-126
ns1-domain-name:nsxx1.gonzo.net
ns1-ip-address:194.201.101.1
ns2-domain-name:nsxx1.gonzo.net
ns2-ip-address:194.201.101.2
```

Example 3: create cn-order with backreferences using @same-as

```
subject: create cn-order [your reference id]
```

```
domains0:minus-109.cn
domains1:minus-10a.cn
domains2:minus-10b.cn
domains3:minus-10c.cn
domains4:minus-10d.cn
domains5:minus-10e.cn
period:2
owner-contact-email:hans@nose.net
owner-contact-individual:Y
owner-contact-lname:nose
owner-contact-fname:hans
```


Domains

owner-contact-address-1:horsefair mews
owner-contact-city:romsey
owner-contact-postal-code:4711
owner-contact-country:DE
owner-contact-phone:44 13383794 504040
admin-contact-handle:same-as-owner-contact
tech-contact-handle:same-as-admin-contact
billing-contact-handle:same-as-tech-contact
ns1-domain-name:nsxx1.gonzo.net
ns1-ip-address:194.201.101.1
ns2-domain-name:nsxx1.gonzo.net
ns2-ip-address:194.201.101.2

.EU ORDER

Example 1: create eu-order with implicit contact-handle-creation of all contacts

subject: create eu-order [your reference id]

domains0:xn--hans-mller-feb.eu
domains1:minus-10a.eu
domains2:minus-10b.eu
domains3:minus-10c.eu
domains4:minus-10d.eu
domains5:minus-10e.eu
period:2
owner-contact-email:hans@nose.net
owner-contact-individual:Y
owner-contact-lname:nose
owner-contact-fname:hans
owner-contact-address-1:horsefair mews
owner-contact-city:romsey
owner-contact-postal-code:4711
owner-contact-country:DE
owner-contact-phone:44 13383794 504040
admin-contact-email:gonzo@nose.net
admin-contact-individual:Y
admin-contact-fname:gonzo
admin-contact-lname:nose
admin-contact-address-1:horsefair mews
admin-contact-city:romsey
admin-contact-postal-code:4711
admin-contact-country:DE
admin-contact-phone:44 13383794 504040
tech-contact-email:willi@nose.net
tech-contact-individual:Y
tech-contact-fname:willi
tech-contact-lname:nose
tech-contact-address-1:horsefair mews
tech-contact-city:romsey
tech-contact-postal-code:4711
tech-contact-country:DE
tech-contact-phone:44 13383794 504040
billing-contact-email:isp@greatone.net
billing-contact-individual:Y

Domains

billing-contact-fname:gonzo
billing-contact-lname:nose
billing-contact-address-1:Melrose Plase
billing-contact-postal-code:4711
billing-contact-city:romsey
billing-contact-country:DE
billing-contact-phone:44 13383794 504040
ns1-domain-name:nsxx1.gonzo.net
ns1-ip-address:194.201.101.1
ns2-domain-name:nsxx1.gonzo.net
ns2-ip-address:194.201.101.2

Example 2: create eu-order using existing .eu-handles

subject: create eu-order [your reference id]

domains0:minus-109.eu
domains1:minus-10a.eu
domains2:minus-10b.eu
domains3:minus-10c.eu
domains4:minus-10d.eu
domains5:minus-10e.eu
period:2
owner-contact-handle:C123123
admin-contact-handle:C123124
tech-contact-handle:C123125
billing-contact-handle:C123126
ns1-domain-name:nsxx1.gonzo.net
ns1-ip-address:194.201.101.1
ns2-domain-name:nsxx1.gonzo.net
ns2-ip-address:194.201.101.2

Example 3: create eu-order with backreferences using @same-as

subject: create eu-order [your reference id]

domains0:minus-109.eu
domains1:minus-10a.eu
domains2:minus-10b.eu
domains3:minus-10c.eu
domains4:minus-10d.eu
domains5:minus-10e.eu
period:2
owner-contact-email:hans@nose.net
owner-contact-individual:Y
owner-contact-lname:nose
owner-contact-fname:hans
owner-contact-address-1:horsefair mews
owner-contact-city:romsey
owner-contact-postal-code:4711
owner-contact-country:DE
owner-contact-phone:44 13383794 504040
admin-contact-handle:same-as-owner-contact
tech-contact-handle:same-as-admin-contact
billing-contact-handle:same-as-tech-contact
ns1-domain-name:nsxx1.gonzo.net
ns1-ip-address:194.201.101.1

Domains

ns2-domain-name:nsxx1.gonzo.net
ns2-ip-address:194.201.101.2

Keywords: create, order, registration

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Domains

Modify a domain

Introduction

modify <tld>-domain

Valid values for <tld>:

- com
- net
- org
- info
- biz
- mobi
- name
- us
- de
- cn
- eu

- xxx

- asia

- me

With this request you can modify existing domains. You have to provide the following information within the

Domains

request:

- the domainname,
- handle(s) you want to change. (handles from the info-system are not valid)

The system will ignore not specified handles, so you have to provide only the handles, you would like to change.

Changes within the owner-contact

In case of changing the owner-contact-handle, the system checks, if lname and/or fname and/or organization differ from the original owner-contact-handle. If there are differences these changes will be ignored.

Request fields

mailsubject: modify <tld>-domain [your reference id]

Definition of this request

request-field	valid values		required
tld		biz eu	yes
sld	[a-z0-9-]{1,63}		yes

Domains

owner-contact-handle	Please, refer to the table below for the valid values.	no
admin-contact-handle		no
tech-contact-handle		no
billing-contact-handle		no
ns1-handle	@ns	no
ns2-handle		no
ns3-handle		no
ns4-handle		no
ns5-handle		no
ns6-handle		no

tld	contact handle
com	@comcont
net	@netcont
org	@orgcont
info	@infocont
biz	@bizcont
mobi	@mobicont
name	@namecont
us	@uscont
de	@decont
cn	@cncont
eu	@eucont

Example 1: modify com-domain

subject: modify domain [your reference id]

sld:gonzo
 tld:com
 admin-contact-handle:gonzo@nose.com#0
 tech-contact-handle:hans@nose.com
 ns1-handle:ns1.gonzo.net
 ns2-handle:ns2.gonzo.net

Example 2: modify net-domain

subject: modify net-domain [your reference id]

sld:gonzo
 tld:net
 admin-contact-handle:CNET-1234
 tech-contact-handle:CNET-1234
 ns1-handle:ns1.gonzo.net

Domains

ns2-handle:ns2.gonzo.net

Example 3: modify org-domain

subject: modify net-domain [your reference id]

sld:gonzo
tld:org
admin-contact-handle:CORG-1234
tech-contact-handle:CORG-1234
ns1-handle:ns1.gonzo.net
ns2-handle:ns2.gonzo.net

Example 4: modify info-domain

subject: modify info-domain [your reference id]

sld:gonzo
tld:info
admin-contact-handle:C112234-LRMS
tech-contact-handle:C112244-LRMS
ns1-handle:ns1.gonzo.net
ns2-handle:ns2.gonzo.net

OR

modify info-domain (new naming convention for info-handles)

subject: modify info-domain [your reference id]

sld:gonzo
tld:info
admin-contact-handle:C112244-LRMS
tech-contact-handle:CAFI-007
ns1-handle:ns1.gonzo.net
ns2-handle:ns2.gonzo.net

Example 5: modify biz-domain

subject: modify biz-domain [your reference id]

sld:gonzo
tld:biz
admin-contact-handle:CNEU-11224
tech-contact-handle:CNEU-112244
ns1-handle:ns1.gonzo.net
ns2-handle:ns2.gonzo.net

Domains

Example 6: modify mobi-domain

subject: modify mobi-domain [your reference id]

sld:gonzo
tld:mobi
admin-contact-handle:COMO-1234
tech-contact-handle:COMO-1234
ns1-handle:ns1.gonzo.net
ns2-handle:ns2.gonzo.net

Example 7: modify name-domain

subject: modify name-domain [your reference id]

sld:gonzo
tld:name
admin-contact-handle:CNAM-1234
tech-contact-handle:CNAM-1234
ns1-handle:ns1.gonzo.net
ns2-handle:ns2.gonzo.net

Example 8: modify us-domain

subject: modify us-domain [your reference id]

sld:gonzo
tld:us
admin-contact-handle:COUS-1234
tech-contact-handle:COUS-1234
ns1-handle:ns1.gonzo.net
ns2-handle:ns2.gonzo.net

Example 9: modify de-domain

subject: modify de-domain [your reference id]

sld:gonzo
tld:de
admin-contact-handle:CODE-1234
tech-contact-handle:CODE-1234
ns1-handle:ns1.gonzo.net
ns2-handle:ns2.gonzo.net

Example 10: modify cn-contact

Domains

subject: modify cn-contact [your reference id]

handle:COCN-1235
address-1:horsefair mews
postal-code:4711
city:romsey
country:DE
phone:44 13383794 504040

Example 11: modify eu-domain

subject: modify eu-domain [your reference id]

sld:gonzo
tld:eu
admin-contact-handle:C112244
tech-contact-handle:C112244
ns1-handle:ns1.gonzo.net
ns2-handle:ns2.gonzo.net

Keywords: modify-domain, nameserver, contacts

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Domains

Renew a domain

Introduction

renew <id>-domain

Valid values for <id>

- com
- net
- org
- info
- biz
- mobi
- name
- us
- ca
- cn

With this request you can renew up to 500 domains at Joker.com.

You have to provide the following information within the request:

- the domainname(s)
- the renewalperiod or the desired expirationyear

You can renew up to 500 domains with one request.

Due to the fact, that you can renew more than 1 domain with one request, the format is a little bit different from the other requests. Please check the given examples on how to specify the renewal period.

If the sum of the expire time and the renewal time is more than 10 years, we will reject your request.

This request is not working for domains, which are located on the old system. For these domains you have to check the documentation of the old system.

If you provide the expire year, this request will be rejected, if the current expire year is greater than the desired. This feature prevents an error in case 1 renewal request is sent twice by mistake.

Request fields

mailto:renew <id>-domain [your reference ID]

Domains

Definition of the request

You have to provide the domain name and the renewal period or the desired expiry year using the format "YYYY" on one line. You have to separate each field with a "-" (ASCII 0x2D). The maximum for the renewal period is 9 years.

domain	renewal period	expiry year
example.com	5	2025

COM renewal

Example 1: renew 1 domain for 1 year using the field period

subject: renew-com-domain {your reference id}
domain@micah-108.com.1

Example 2: renew 5 domains for 4 years using the field period

subject: renew-com-domain {your reference id}

domain@micah-108.com.4
domain@micah-108.com.4
domain@micah-108.com.4
domain@micah-140.com.4

Example 3: renew 5 domains for different years using the field period

subject: renew-com-domain {your reference id}

domain@micah-108.com.1
domain@micah-108.com.2
domain@micah-108.com.3
domain@micah-108.com.4
domain@micah-140.com.5

Example 4: renew 1 domain using the field expiry/year

subject: renew-com-domain {your reference id}

domain@micah-108.com.2005

NET Renewal

Example 1: renew 1 domain for 1 year using the field period

subject: renew-net-domain {your reference id}

domain@micah-108.net.1

Example 2: renew 5 domains for 4 years using the field period

subject: renew-net-domain {your reference id}

domain@micah-108.net.4
domain@micah-108.net.4
domain@micah-108.net.4
domain@micah-140.net.4

Example 3: renew 5 domains for different years using the field period

subject: renew-net-domain {your reference id}

domain@micah-108.net.1
domain@micah-108.net.2
domain@micah-108.net.3
domain@micah-108.net.4
domain@micah-140.net.5

Example 4: renew 1 domain using the field expiry/year

subject: renew-net-domain {your reference id}

domain@micah-108.net.2005

ORG Renewal

Example 1: renew 1 domain for 1 year using the field period

subject: renew-org-domain {your reference id}

domain@micah-108.org.1

Example 2: renew 5 domains for 4 years using the field period

subject: renew-org-domain {your reference id}

domain@micah-108.org.4
domain@micah-108.org.4
domain@micah-108.org.4
domain@micah-140.org.4

Example 3: renew 5 domains for different years using the field period

subject: renew-org-domain {your reference id}

domain@micah-108.org.1
domain@micah-108.org.2
domain@micah-108.org.3
domain@micah-108.org.4
domain@micah-140.org.5

Example 4: renew 1 domain using the field expiry/year

subject: renew-org-domain {your reference id}

domain@micah-108.org.2005

INFO Renewal

Example 1: renew 1 domain for 1 year using the field period

subject: renew-info-domain {your reference id}

domain@micah-108.info.1

Example 2: renew 5 domains for 4 years using the field period

subject: renew-info-domain {your reference id}

domain@micah-108.info.4
domain@micah-108.info.4
domain@micah-108.info.4
domain@micah-140.info.4

Example 3: renew 5 domains for different years using the field period

subject: renew-info-domain {your reference id}

domain@micah-108.info.1
domain@micah-108.info.2
domain@micah-108.info.3
domain@micah-108.info.4
domain@micah-140.info.5

Domains

Example 4: renew 1 domain using the field expirationyear

subject: renew .nl-domain [your reference id]
domainid: nlmuip-100-2005

DEZ Renewal

Example 1: renew 1 domain for 1 year using the field period

subject: renew .bz-domain [your reference id]
domainid: nlmuip-100-bz-1

Example 2: renew 5 domains for 4 years using the field period

subject: renew .bz-domain [your reference id]

domainid: nlmuip-100-bz-4
domainid: nlmuip-110-bz-4
domainid: nlmuip-120-bz-4
domainid: nlmuip-130-bz-4
domainid: nlmuip-140-bz-4

Example 3: renew 5 domains for different years using the field period

subject: renew .bz-domain [your reference id]

domainid: nlmuip-100-bz-1
domainid: nlmuip-110-bz-2
domainid: nlmuip-120-bz-3
domainid: nlmuip-130-bz-4
domainid: nlmuip-140-bz-5

Example 4: renew 1 domain using the field expirationyear

subject: renew .bz-domain [your reference id]
domainid: nlmuip-100-bz-2005

NAME Renewal

Example 1: renew 1 domain for 1 year using the field period

subject: renew .name-domain [your reference id]
domainid: nlmuip-100.name-1

Example 2: renew 5 domains for 4 years using the field period

subject: renew .name-domain [your reference id]

domainid: nlmuip-100.name-4
domainid: nlmuip-110.name-4
domainid: nlmuip-120.name-4
domainid: nlmuip-130.name-4
domainid: nlmuip-140.name-4

Example 3: renew 5 domains for different years using the field period

subject: renew .name-domain [your reference id]

domainid: nlmuip-100.name-1
domainid: nlmuip-110.name-2
domainid: nlmuip-120.name-3
domainid: nlmuip-130.name-4
domainid: nlmuip-140.name-5

Example 4: renew 1 domain using the field expirationyear

subject: renew .name-domain [your reference id]
domainid: nlmuip-100.name-2005

US Renewal

Example 1: renew 1 domain for 1 year using the field period

subject: renew .us-domain [your reference id]
domainid: nlmuip-100.us-1

Example 2: renew 5 domains for 4 years using the field period

subject: renew .us-domain [your reference id]

domainid: nlmuip-100.us-4
domainid: nlmuip-110.us-4
domainid: nlmuip-120.us-4
domainid: nlmuip-130.us-4
domainid: nlmuip-140.us-4

Example 3: renew 5 domains for different years using the field period

subject: renew .us-domain [your reference id]

domainid: nlmuip-100.us-1
domainid: nlmuip-110.us-2
domainid: nlmuip-120.us-3
domainid: nlmuip-130.us-4
domainid: nlmuip-140.us-5

Example 4: renew 1 domain using the field expiration year

subject: renew .us-domain [your reference id]
domainid: nlmuip-100.us-2005

DE Renewal

Example 1: renew 1 domain for 1 year using the field period

subject: renew .de-domain [your reference id]
domainid: nlmuip-100.de-1

Example 2: renew 5 domains for 4 years using the field period

subject: renew .de-domain [your reference id]

domainid: nlmuip-100.de-4
domainid: nlmuip-110.de-4
domainid: nlmuip-120.de-4
domainid: nlmuip-130.de-4
domainid: nlmuip-140.de-4

Example 3: renew 5 domains for different years using the field period

subject: renew .de-domain [your reference id]

domainid: nlmuip-100.de-1
domainid: nlmuip-110.de-2
domainid: nlmuip-120.de-3
domainid: nlmuip-130.de-4
domainid: nlmuip-140.de-5

Example 4: renew 1 domain using the field expirationyear

subject: renew .de-domain [your reference id]
domainid: nlmuip-100.de-2005

CA Renewal

Example 1: renew 1 domain for 1 year using the field period

subject: renew .ca-domain [your reference id]
domainid: nlmuip-100.ca-1

Example 2: renew 5 domains for 4 years using the field period

subject: renew .ca-domain [your reference id]

domainid: nlmuip-100.ca-4
domainid: nlmuip-110.ca-4
domainid: nlmuip-120.ca-4
domainid: nlmuip-130.ca-4
domainid: nlmuip-140.ca-4

Example 3: renew 5 domains for different years using the field period

subject: renew .ca-domain [your reference id]

domainid: nlmuip-100.ca-1
domainid: nlmuip-110.ca-2
domainid: nlmuip-120.ca-3
domainid: nlmuip-130.ca-4
domainid: nlmuip-140.ca-5

Example 4: renew 1 domain using the field expire year

subject: renew .ca-domain [your reference id]
domainid: nlmuip-100.ca-2005

Keywords: renew, renewal

Domains

Last update: 2011-08-11 14:18

Domains

Transfer a domain

Introduction

transfer-455-domain

Valid values for <code>

- .com
- .net
- .org
- .biz
- .info
- .mobi
- .name
- .us
- .co
- .ca

With this request you can transfer a domain from 1 registrar to Joker.com.
You have to provide the following information within the request:

- the domain name,
- the sub-id,
- the billing contact handle,

You can transfer 1 .com domain with one request.

If you transfer a domain to Joker.com the domain will be renewed for one year.

As you can see, we don't need information about the owner-contact. We will detect this information from the whois of the current registrar and we will create the contact handle for the owner-contact automatically.

You need to provide us with a so-called auth-id. You have to ask the current registrar for this auth-id. If you provide an invalid auth-id, the transfer will be declined by the current registrar.

As you can see, we need the billing contact handle. We recommend using a billing handle with the email address of your "technical-email". If you use a contact handle with a different email than your robot e-mail, you can't administer the transferred domain using the webinterface and the person with access to the email, which is shown in the provided billing handle will have access using the web-interface.

If you don't have a com contact handle with your "technical-email", you have to create a com-handle using the "create com-contact" request.

Domains

We do not need information about the nameservers. This information will be detected from the whois of the current registrar and we will create the nameservers if necessary.

This procedure implies, that an owner change or change of nameservers during the transfer process is not possible.

Request fields

multi:subject transfer <old->domain [your reference id]

ATTENTION

You can transfer 1 domain with one request.

Definition of this request

Request ID	Request Status	Request Date
123456789	Completed	2021-06-10 15:18
987654321	Pending	2021-06-10 15:18
111111111	Failed	2021-06-10 15:18
222222222	Completed	2021-06-10 15:18

Request ID	Request Status	Request Date
123456789	Completed	2021-06-10 15:18
987654321	Pending	2021-06-10 15:18
111111111	Failed	2021-06-10 15:18
222222222	Completed	2021-06-10 15:18
333333333	Pending	2021-06-10 15:18
444444444	Failed	2021-06-10 15:18
555555555	Completed	2021-06-10 15:18
666666666	Pending	2021-06-10 15:18
777777777	Failed	2021-06-10 15:18
888888888	Completed	2021-06-10 15:18
999999999	Pending	2021-06-10 15:18

Example 1: transfer com domain
subject: transfer com domain [your reference id]
domain: joker.com
auth: 00000A6B
url: https://joker.com/CCOM-1234
TRANSFER NET DOMAIN

Example 2: transfer net domain
subject: transfer net domain [your reference id]
domain: joker.net
auth: 00000A6B
url: https://joker.com/CMET-1234
TRANSFER ORG DOMAIN

Example 3: transfer org domain
subject: transfer org domain [your reference id]
domain: joker.org
auth: 00000A6B
url: https://joker.com/COGS-1234

url: https://joker.com/COGS-1234

Domains

TRANSFER INFO DOMAIN
Example 1: transfer info-domain
subject: transfer info-domain [your reference id]
domain@mitup 100.ca
auth-id:00000AAG
bill-to-contact-handle:C1HE200-1234

TRANSFER BIZ DOMAIN
Example 1: transfer biz-domain
subject: transfer biz-domain [your reference id]
domain@mitup 100.ca
auth-id:00000AAG
bill-to-contact-handle:CH2U-123

TRANSFER NAME DOMAIN
Example 1: transfer name-domain
subject: transfer name-domain [your reference id]
domain@mitup 100.name
auth-id:00000AAG
bill-to-contact-handle:CNAM-1234

TRANSFER US DOMAIN
Example 1: transfer us-domain
subject: transfer us-domain [your reference id]
domain@mitup 100.us
auth-id:00000AAG
bill-to-contact-handle:COUS-1234

TRANSFER DE DOMAIN
Example 1: transfer de-domain
subject: transfer de-domain [your reference id]
domain@mitup 100.de
auth-id:00000AAG
bill-to-contact-handle:CCDE-1234
TRANSFER CO DOMAIN
Example 1: transfer co-domain
subject: transfer co-domain [your reference id]
domain@mitup 100.co
auth-id:00000AAG
bill-to-contact-handle:CCCN-1234

Keywords: transfer, auth-id

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Domains

Delete a domain

Introduction

With this request you can delete a domain at Joker.com.

You have to provide the following information within the request:

- domain name(s).
- the special flag force.

ATTENTION

If you delete a domain within the first 72 hours after the registration, the registration-fee will be refunded to your account.

If Joker.com receives the delete-request more than 72 hours after the registration, you have to provide the flag "force": "1", in order to accept that the registration-fee will not be refunded to your account. If you do not send the "force": "1" in such a case, the request will be rejected.

Request fields

mailsubject: delete domain [your reference ID]

Definition of the request

Please, do not forget to provide the domain name and the force-flag set to 1 if the domain is older 72h.

Request field	Request value	Response
mailsubject	delete domain [your reference ID]	OK
force	1	OK

Domains

DELETE COM DOMAIN

Example 1: delete a domain during the first 72 hours after registration
subject: delete domain [your reference id]

tld:com
sld:frezel

Example 2: delete a domain after the first 72 hours after registration
subject: delete domain [your reference id]

tld:com
sld:frezel
force:1

Example 3: delete a domain only for the case that a refund is possible!
subject: delete domain [your reference id]

tld:com
sld:frezel
force:0

Keywords: delete-domain

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Domains

List domains

Introduction

List domains

With this request you can get a list (chronologically sorted) of all the domains, you have currently registered at joker.com. You have to provide the target registry within the request:

OTU = .otm-net

OPM = .net

OML = .net

ODG = .org

OWO = .info

ODZ = .biz

MOB = .mobi

NAME = .mobi

OR = .de

OR = .de

MO = .de

MI = .de

LISTEXAMPLES

- Only 20.000 domains are listed. If you have more than 20.000 domains under 1 registry at joker.com, you have to track the domain names yourself.
- In case you have more than 20.000 domains at joker.com under 1 registry, the request will not work for you. The listing would be incomplete and it will be missing random domains.
- This request works only with the new joker.com system.

Request fields

multiple: list domains [your reference id]

Definition of the request:

Request field	Request value	Response
multiple	list domains [your reference id]	list

LISTEXAMPLES

Example 1: list domains for .com-domains

subject: list domains [your reference id]

target: .com

Example 2: list domains for .net-domains

subject: list domains [your reference id]

target: .net

Example 3: list domains for .org-domains

subject: list domains [your reference id]

target: .org

Example 4: list domains for .info-domains

subject: list domains [your reference id]

target: .info

Example 5: list domains for .biz-domains

subject: list domains [your reference id]

target: .biz

Example 6: list domains for .de-domains

subject: list domains [your reference id]

target: .de

Domains

Example 7: list domains for .cn domains
subject: list domains [your reference ID]
begin:cn

Keywords: list-domains

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Domains

Lock a domain

Introduction

lock domain

With this request you can lock a domain in order to prevent fraudulent transfer attempts. If a domain is locked, each transfer request from a foreign registrar will be declined.

You have to provide the following information within the request:

● domain name

You can lock 1 domain with one request.

Request fields

subject: lock domain [your reference id]

Definition of this request

field name	field value	field type
subject	lock domain [your reference id]	text

Example 1: lock a domain

subject: lock domain [your reference id]

subject: lock domain [your reference id]

Keywords: lock-domain, protection

Last update: 2011-08-11 15:46

Domains

Unlock a domain

Introduction

unlock domain

With this request you can unlock a domain. If you want to transfer a domain to a foreign registrar, the domain has to be unlocked.

You have to provide the following information within the request:

● domain name

You can unlock 1 domain with one request.

Request fields

subject: unlock domain [your reference id]

Definitions of the request

field name	field value	field type
subject	unlock domain [your reference id]	string

Example 1: unlock a domain
subject: unlock domain [your reference id]
open-mta-100.com

Keywords: unlock-domain, protection

Last update: 2011-08-11 15:46

Domains

Get Auth-id

Introduction

With this request you can retrieve the auth-id for a particular domain. That request is needed only for the TLDs: org/inu/az.

You have to provide the following information within the request:

- domain name

You can retrieve the auth-id for 1 domain with one request.

Request fields

mailsubject: get-auth-id [your-reference-id]

Definition of the request

Field Name	Field Value	Field Name	Field Value	Field Name	Field Value	Field Name	Field Value	Field Name	Field Value
mailsubject	get-auth-id [your-reference-id]	mailsubject	get-auth-id [your-reference-id]	mailsubject	get-auth-id [your-reference-id]	mailsubject	get-auth-id [your-reference-id]	mailsubject	get-auth-id [your-reference-id]

Example 1: retrieve the auth-id for a .org-domain

mailsubject: get-auth-id [your-reference-id]
ipn:inuu-100.org

Example 2: retrieve the auth-id for a .inu-domain

mailsubject: get-auth-id [your-reference-id]
ipn:inuu-100.inu

Example 3: retrieve the auth-id for a .az-domain

mailsubject: get-auth-id [your-reference-id]
ipn:inuu-100.az

Keywords: transfer, auth-id

Last update: 2011-08-11 15:46

Domains

Grant Roles/Domain Permissions, Internal Transfer

Introduction

With this request you can assign [roles/permissions of domains](#) to other Joker.com users. The special role "creator" is an equivalent to an internal transfer of that domain to another Joker.com user. In this case, the domain is assigned to the receiving account, including all rights and permissions on the domain.

There are two variants to use this functionality: If the user id (Joker.com user account id) is given, and the account id matches the associated email address, the role is applied immediately - there will be no request for confirmation on the receiver's side. In case the user id is not given, but only the email address, the transaction has to be acknowledged by the receiver. For this, he will get an email, containing a link and a key. Either the link has to be clicked, or the key has to be applied using Joker.com (or Transfer). This can also be used for users which do not yet have a

Joker.com account.

You have to provide the following parameters:

- domain name (the domain you want to grant somebody else permissions on)
- destination client email (the email address of the user you want to receive permissions)

The following parameters are optional:

- destination client id (ID of Joker.com account - always shown in the upper right on Joker.com, also conforms to "header id" - must match the destination client email)
- desired role (type of permission you want to assign to "client email" resp. "client id" - one of "admin@jcb@joker.com", "creator" means "all permissions" and is equivalent to an internal transfer of "assignment" - also see [table 1](#))

Request fields

MultiSubject: joker-internal-transfer [your reference id]

Definition of the request

Valid values for roles: all Joker.com IDs

Parameter	Default value	Required
id	[+40-9]31-632-400	no
destination-client-email	@email	yes
destination-client-id	[0-90]	no
desired-role	admin@jcb@joker.com (if omitted, default is "creator")	no

Example 1: assign "billing" role to user 123456 (demo)

Domains

subject: jaker-email-transfer pour reference id

body:

fqdn:exampledomain.com

[destination-client-email:example-user@gmail.com](#)

destination-client-id:123456

desired-role:billing

Example 2:

assign 'creator'-role to user 'example-user@gmail.com' (internal transfer with invitation)

subject: jaker-email-transfer pour reference id

body:

fqdn:exampledomain.com

[destination-client-email:example-user@gmail.com](#)

desired-role:creator

Keywords: grants, roles, contacts, permissions, invitations

Last update: 2011-08-17 09:35

Domains

Create a contact

Introduction

create vld-order

Valid values for vld-order

- com
- net
- org
- info
- biz
- mobi
- name
- us
- de
- cn
- au

With the request you can create person contacts. You can create 1 contact with one request.

ATTENTION

You will find the request field "individual" within the request definition. If you set it to "Y", you have to provide the request fields "trname" and "trname". If you set it to "N", you have to provide information in the request field "organization".

As the value for com shows a field called person, the rules for generating the field are the following:
If you provide the field "trname", the value is always always the values of this field, regardless of "trname" and "trname".

If you only provide the field "trname" and the field "trname", we will generate the field "trname" as the result of the concatenation of "trname" + "-" + "trname".

The result of "create vld-order" is a reference which is following the format:

- CCOM-number> e.g. CCOM-176269 for a com domain.
- CNET-number> e.g. CNET-176269 for a net domain.
- CORG-number> e.g. CORG-176269 for a org domain.
- Cinfo-number> e.g. CINFO-176269 for a info domain.
- CBIZ-number> e.g. CBIZ-176269 for a biz domain.
- CMOB-number> e.g. CMOB-176269 for a mobi domain.
- CNAME-number> e.g. CNAME-176269 for a name domain.
- CUS-number> e.g. CUS-176269 for a us domain.
- CDE-number> e.g. CDE-176269 for a de domain.
- CCN-number> e.g. CCN-176269 for a cn domain.
- CAU-number> e.g. CAU-176269 for a au domain.

Request fields

multiSubject create vld-contact [your reference ID]

Definition of this request

Contacts

individualY
frame group
name:Garcia
address-1:Transferlist News
address-2:App, 1
postal-code:4711
city:Wormeg
country:DE
phone:44 13283794 506040

Example 2: create org-contact (frame and frame will be ignored)
subject: create org-contact [your reference id]

email:gonzo@bass.org
individualY
frame group
name:Garcia
name:Mr. Garcia Name
address-1:Transferlist News
address-2:App, 1
postal-code:4711
city:Wormeg
country:DE
phone:44 13283794 506040

CREATE INFO CONTACT

Example 1: create info-contact (frame will be generated from frame and frame)

subject: create info-contact [your reference id]
email:gonzo@bass.info
individualY
frame group
name:Garcia
name:Mr. Garcia Name
address-1:Transferlist News
address-2:App, 1
postal-code:4711
city:Wormeg
country:DE
phone:44 13283794 506040

Example 2: create info-contact (frame and frame will be ignored)
subject: create info-contact [your reference id]

email:gonzo@bass.info
individualY
frame group
name:Garcia
name:Mr. Garcia Name
address-1:Transferlist News
address-2:App, 1
postal-code:4711
city:Wormeg
country:DE
phone:44 13283794 506040

CREATE BIZ CONTACT

Example 1: create biz-contact (frame will be generated from frame and frame)

subject: create biz-contact [your reference id]
email:gonzo@bass.biz
individualY
frame group
name:Garcia
address-1:Transferlist News
address-2:App, 1
postal-code:4711
city:Wormeg
country:DE
phone:44 13283794 506040

Example 2: create biz-contact (frame and frame will be ignored)
subject: create biz-contact [your reference id]

email:gonzo@bass.biz
individualY
frame group
name:Garcia
name:Mr. Garcia Name
address-1:Transferlist News
address-2:App, 1
postal-code:4711
city:Wormeg
country:DE
phone:44 13283794 506040

CREATE NAME CONTACT

Example 1: create name-contact (frame will be generated from frame and frame)

subject: create name-contact [your reference id]
email:gonzo@bass.net
individualY
frame group
name:Garcia
name:Mr. Garcia Name
address-1:Transferlist News
address-2:App, 1
postal-code:4711
city:Wormeg
country:DE
phone:44 13283794 506040

Example 2: create name-contact (frame and frame will be ignored)
subject: create name-contact [your reference id]

email:gonzo@bass.net
individualY
frame group
name:Garcia
name:Mr. Garcia Name
address-1:Transferlist News
address-2:App, 1
postal-code:4711
city:Wormeg
country:DE
phone:44 13283794 506040

CREATE US CONTACT

Example 1: create us-contact (frame will be generated from frame and frame)

subject: create us-contact [your reference id]
email:gonzo@bass.net
individualY
frame group
name:Garcia
address-1:Transferlist News
address-2:App, 1
postal-code:4711
city:Wormeg
country:DE
phone:44 13283794 506040

Example 2: create us-contact (frame and frame will be ignored)
subject: create us-contact [your reference id]

email:gonzo@bass.net
individualY
frame group
name:Garcia
name:Mr. Garcia Name
address-1:Transferlist News
address-2:App, 1
postal-code:4711
city:Wormeg
country:DE
phone:44 13283794 506040

CREATE DE CONTACT

Example 1: create de-contact (frame will be generated from frame and frame)

subject: create de-contact [your reference id]
email:gonzo@bass.net
individualY
frame group
name:Garcia
address-1:Wormegstrasse 19
address-2:App, 1
postal-code:4711
city:Wormeg
country:DE
phone:49 13283794 506040

Example 2: create de-contact (frame and frame will be ignored)
subject: create de-contact [your reference id]

email:gonzo@bass.net
individualY
frame group
name:Garcia
name:Mr. Garcia Name
address-1:Wormegstrasse 19
address-2:App, 1
postal-code:4711
city:Wormeg
country:DE
phone:49 13283794 506040

CREATE CN CONTACT

Example 1: create cn-contact (frame will be generated from frame and frame)

subject: create cn-contact [your reference id]
email:gonzo@bass.net
individualY
frame group
name:Garcia
address-1:Transferlist News
address-2:App, 1
postal-code:4711
city:Wormeg
country:DE
phone:44 13283794 506040

Example 2: create cn-contact (frame and frame will be ignored)
subject: create cn-contact [your reference id]

email:gonzo@bass.net
individualY
frame group
name:Garcia
name:Mr. Garcia Name
address-1:Transferlist News
address-2:App, 1
postal-code:4711
city:Wormeg
country:DE
phone:44 13283794 506040

CREATE EU CONTACT

Example 1: create eu-contact (frame will be generated from frame and frame)

subject: create eu-contact [your reference id]
email:gonzo@bass.net
individualY
frame group
name:Garcia
address-1:Transferlist News
address-2:App, 1
postal-code:4711
city:Wormeg
country:DE
phone:44 13283794 506040

Contacts

phone 44 1283754 50640

Example 2: create an contact (Name and name will be ignored)

subject: create an contact (your reference id)

email: gregor@haha.net

password: 1

name: gregor

name: gregor

name: Gerd Gerd

address: 1234567890

address: 2 Ave. 1

address: 311

city: Berlin

country: DE

phone: 44 1283754 50640

Keywords: whois, contacts

Last update: 2011-08-11 15:38

Contacts

Modify a contact

Introduction
 With this request you can modify person contacts. You can modify 1 contact with one request. Unspecified request fields will be ignored.

ATTENTION

After changing the content of the specified contact, the whole information is automatically updated.
 Keep in mind that you have to provide the numerical suffix of a handle.

- If you want to make an address change within the owner-record of a domain, you have to send a "readyly con-domain"-request after changing the content of the specified handle.
- Only contact-handles, which are created by the reseller or where the e-mail within the contact is matching the reseller's root-email can be changed.

Definition of the request

Request-Parameter	Request-Content		Response
	Parameter-Name	Parameter-Value	
name	Please, refer to the table below.		
street			
city			
state			
zip			
email			ok, if from <code>and/or</code> error, are not given
phone			
fax			
url			
url2			
url3			
url4			
url5			
url6			
url7			
url8			
url9			
url10			
url11			
url12			
url13			
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url81			
url82			
url83			
url84			
url85			
url86			
url87			
url88			
url89			
url90			
url91			
url92			
url93			
url94			
url95			
url96			
url97			
url98			
url99			
url100			

Contacts

Example 1: modify name-contact
subject: modify name-contact [your reference id]
header: CN=CN=123
address: 1 rue de la Paix
postal-code=4711
city=bordeaux
country=DE

phone: +44 1234567890

MODIFY US CONTACT
Example 1: modify us-contact
subject: modify us-contact [your reference id]
header: CN=CN=123
address: 1 rue de la Paix
postal-code=4711
city=bordeaux
country=DE

phone: +44 1234567890

MODIFY DE CONTACT
Example 1: modify de-contact
subject: modify de-contact [your reference id]
header: CN=CN=123
address: 1 rue de la Paix
postal-code=4711
city=bordeaux
country=DE

phone: +44 1234567890

MODIFY EU CONTACT
Example 1: modify eu-contact
subject: modify eu-contact [your reference id]
header: CN=CN=123
address: 1 rue de la Paix
postal-code=4711
city=bordeaux
country=DE

phone: +44 1234567890

Keywords: whois, contacts

Last update: 2011-08-11 15:39

Contacts

Change an address

Introduction

Change vldn address

Valid values for vldn:

- com
- net
- org
- info
- biz
- mobi
- name
- us
- de
- ca

With this request you can change the address of the domain owner.

ATTENTION

It is not possible to change the following fields of the contact record:

- individual
- home
- frame
- site
- organization
- email

Request fields

method: change-com-address {your-reference-id}

Definition of this request

Request ID	Request Name	Request Description	Request Status
REQ001	change-com-address	Change the address of the domain owner.	Success
REQ002	change-com-address	Change the address of the domain owner.	Failure
REQ003	change-com-address	Change the address of the domain owner.	Success
REQ004	change-com-address	Change the address of the domain owner.	Success
REQ005	change-com-address	Change the address of the domain owner.	Success

Contacts

Change an owner

Introduction

With this request you can change the owner of a .com/.net/.org/.info/.mobi/.name/.biz/.de/.cn/.eu/.us-domain.

Request fields

mailsubject: change owner [your reference id]

Definition of this request

request-field	valid values	required
domains0		yes
email	an email without the numerical suffix	no
individual	[YN]	no
name	[\x20-\x7e]{0,80}	no
lname	[\x20-\x7e]{0,80}	no
fname	[\x20-\x7e]{0,80}	no
title	[\x20-\x7e]{0,80}	no
organization	[\x20-\x7e]{0,80}	no
address-1	[\x20-\x7e]{0,80}	no
address-2	[\x20-\x7e]{0,80}	no
postal-code	[\x20-\x7e]{0,50}	no
state	[\x20-\x7e]{0,80}	no
city	[\x20-\x7e]{0,80}	no
country	@country	no
phone	[\x20-\x7e]{0,50}	no
fax	[\x20-\x7e]{0,50}	no no
lock-opt-out	[YN]	

CHANGE .COM OWNER

Example 1: change owner

subject: change owner [your reference id]

domains0:gonzo.com
fname:hans
lname:nose
address-1:horsefair mews
postal-code:4711
city:romsey

Contacts

country:DE
phone:44 13383794 504040

CHANGE .NET OWNER

Example 1: change owner

subject: change owner [your reference id]

domains0:gonzo.net
fname:hans
lname:nose
address-1:horsefair mews
postal-code:4711
city:romsey
country:DE
phone:44 13383794 504040

CHANGE .ORG OWNER

Example 1: change owner

subject: change owner [your reference id]
domains0:gonzo.org
fname:hans
lname:nose
address-1:horsefair mews
postal-code:4711
city:romsey
country:DE
phone:44 13383794 504040

CHANGE .INFO OWNER

Example 1: change owner

subject: change owner [your reference id]

domains0:gonzo.info
fname:hans
lname:nose
address-1:horsefair mews
postal-code:4711
city:romsey
country:DE
phone:44 13383794 504040

CHANGE .BIZ OWNER

Example 1: change owner

subject: change owner [your reference id]

domains0:gonzo.biz
fname:hans
lname:nose

Contacts

address-1:horsefair mews
postal-code:4711
city:romsey
country:DE
phone:44 13383794 504040

CHANGE .NAME OWNER

Example 1: change owner

subject: change owner [your reference id]

domains0:gonzo.name
fname:hans
lname:nose
address-1:horsefair mews
postal-code:4711
city:romsey
country:DE
phone:44 13383794 504040

CHANGE .US OWNER

Example 1: change owner

subject: change owner [your reference id]

domains0:gonzo.us
fname:hans
lname:nose
address-1:horsefair mews
postal-code:4711
city:romsey
country:DE
phone:44 13383794 504040

CHANGE .DE OWNER

Example 1: change owner

subject: change owner [your reference id]

domains0:gonzo.de
fname:hans
lname:nose
address-1:horsefair mews
postal-code:4711
city:romsey
country:DE
phone:44 13383794 504040

CHANGE .CN OWNER

Example 1: change owner

subject: change owner [your reference id]

Contacts

domains0:gonzo.cn
fname:hans
lname:nose
address-1:horsefair mews
postal-code:4711
city:romsey
country:DE
phone:44 13383794 504040

Keywords: whois, contacts, transfer

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Contacts

.asia Contacts

new-handle (explicit creation of a new contact)

This means the definition of a new contact. If a contact with the provided email address exists in the JOKER-DATABASE, a new contact will be created. The reference for the created handle is following the format COAS-number-, e.g. COAS-170265.

ATTENTION

The name of the request field depends on the contact. If you want to create a contact for the owner-contact, you have to replace the "-" at the beginning of the fieldname with "owner-contact".

If you want to create a contact for the admin-contact, you have to replace the "-" at the beginning of the fieldname with "admin-contact".

If you want to create a contact for the tech-contact, you have to replace the "-" at the beginning of the fieldname with "tech-contact".

If you want to create a contact for the billing-contact, you have to replace the "-" at the beginning of the fieldname with "billing-contact".

There is a new request field called **name** within the contact definition. This field is mandatory. If you do not provide the **firstname**, you have to provide the request field **name**. If **firstname** and **name** are not found, this is very important for the whole output. Everywhere a field **person** is shown, if you are using the request field **name**, the whole is showing the value for **name**, regardless the content of the request fields **name** and **firstname**. If you do not provide the request field **name** but you are providing the request fields **name** and **firstname**, the whole is showing the concatenation of these fields.

There is also a new request field called **address2** within the contact definition. This field is not mandatory. It is simply the 3rd line of the address.

request field	request field	request field
name	name	name
firstname	name	name
lastname	name	name
email	name	name
phone	name	name
address	name	name
address2	name	name
address3	name	name
city	name	name
country	name	name
zip	name	name
company	name	name
website	name	name
phone2	name	name
fax	name	name
mobile	name	name
home	name	name
work	name	name
cellular	name	name
pager	name	name
fax2	name	name
fax3	name	name
fax4	name	name
fax5	name	name
fax6	name	name
fax7	name	name
fax8	name	name
fax9	name	name
fax10	name	name
fax11	name	name
fax12	name	name
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fax14	name	name
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fax16	name	name
fax17	name	name
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fax87	name	name
fax88	name	name
fax89	name	name
fax90	name	name
fax91	name	name
fax92	name	name
fax93	name	name
fax94	name	name
fax95	name	name
fax96	name	name
fax97	name	name
fax98	name	name
fax99	name	name
fax100	name	name

Contacts

An existing contact (@handle or @name-as) (Asia only)

This means an existing contact handle in the JOKER DATABASE.

Example:

```
server-contact-handle:COAS-170209
admin-contact-handle:COAS-170209
web-contact-handle:COAS-170209
billing-contact-handle:COAS-170209
```

ASIA-domains require an additional type of contact, the CED contact. This contact has to have its residence in the Asia/Australasia area.

The Joker.com Registry Gateways automatically will use your provided web-contact for the CED contact.

This means that the request for you remains consistent with the usual requests, you only have to make sure that the country code is correct, otherwise the Asia registry will reject the order.

In case you have entered a non-existing contact handle, the system will send you an errorcode.

It is also possible to set a reference to a contact definition, which has been made earlier within the current request. To do so, please use the following syntax:

```
admin-contact-handle:same-as-owner-contact
```

```
web-contact-handle:same-as-admin-contact
```

```
billing-contact-handle:same-as-web-contact
```

The @name-as makes always replace the value for the specified contact handle with the email address of the macrotarget. If the referenced contact has to be created with this request, it takes the result handle.

Keep in mind that for asia-requests the contact handles for (.com|.net|.org|.info|.biz|.de) contacts are not allowed. If you are referencing to a shortcut like handle@house.net#, you will get an error.

Keywords: whois, contacts, asia

Last update: 2011-08-11 15:41

Contacts

Create a nameserver

Introduction

create -d5--m

Valid values for -d5--

- com
- net
- org
- info
- biz
- mobi
- name
- us
- ca
- co
- tv

With this request you can create an entry for a nameserver in the Joker.com Database. If a nameserver is created, you can reference this nameserver using the hostname during a "create order" request.

ATTENTION:

Only nameservers, which Joker.com is responsible for, will be shown with the ip-address in the whole output.

If you submit a "create order" request for a nameserver under a domain, which is not registered with Joker.com or for a nameserver under a country-code-domain, the values for the ip-addresses are ignored.

Request fields

mailsubject: create -d5--m [local reference id]

Field Name	Field Values	Required
createOrderName	Example: http://www.joker.com/contacts/contacts.html	no
ipAddresses		no

Nameservers

```
CREATE COM NAMESERVER
Example 1: create com-ra
subject create com-ra [your reference id]
no-domain-name no-1.dummy.net
no-ip-address 194.111.43.1
```

```
CREATE NET NAMESERVER
Example 1: create net-ra
subject create net-ra [your reference id]
no-domain-name no-1.dummy.net
no-ip-address 194.111.43.1
```

```
CREATE ORG NAMESERVER
Example 1: create org-ra
subject create org-ra [your reference id]
no-domain-name no-1.dummy.org
no-ip-address 194.111.43.1
```

```
CREATE INFO NAMESERVER
Example 1: create info-ra
subject create info-ra [your reference id]
no-domain-name no-1.dummy.info
no-ip-address 194.111.43.1
```

```
CREATE BIZ NAMESERVER
Example 1: create biz-ra
subject create biz-ra [your reference id]
no-domain-name no-1.dummy.biz
no-ip-address 194.111.43.1
```

```
CREATE NAME NAMESERVER
Example 1: create name-ra
subject create name-ra [your reference id]
no-domain-name no-1.dummy.name
no-ip-address 194.111.43.1
```

```
CREATE US NAMESERVER
Example 1: create us-ra
subject create us-ra [your reference id]
no-domain-name no-1.dummy.us
no-ip-address 194.111.43.1
```

```
CREATE DE NAMESERVER
Example 1: create de-ra
subject create de-ra [your reference id]
no-domain-name no-1.dummy.de
no-ip-address 194.111.43.1
```

```
CREATE CN NAMESERVER
Example 1: create cn-ra
subject create cn-ra [your reference id]
no-domain-name no-1.dummy.cn
no-ip-address 194.111.43.1
```

```
CREATE EU NAMESERVER
Example 1: create eu-ra
subject create eu-ra [your reference id]
no-domain-name no-1.dummy.eu
no-ip-address 194.111.43.1
```

Nameservers

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Nameservers

Modify a nameserver

Introduction

modify-`<id>-ns`

Valid values for <id>:

- `com`
- `net`
- `org`
- `info`
- `biz`
- `edu`
- `name`
- `us`
- `co`
- `ca`
- `mx`

With this request you can change the ip-address of a nameserver in the Joker.com database.

ATTENTION

Only nameservers, which Joker.com is responsible for, will be shown with the ip-address in the whole output, so only these nameservers could be changed.

If you submit a "modify-ns" request for a nameserver under a domain, which is not registered with Joker.com or for a nameserver under a country-code-domain, this request will be ignored.

Request Fields

multi-`subject: modify-<id>-ns [your reference id]`

Definition of this request

Request Field	Old Value	Value
subject	multi- <code>subject: modify-<code><id>-ns</code> [your reference id]</code>	multi- <code>subject: modify-<code><id>-ns</code> [your reference id]</code>
ip-address		

MODIFY COM NAMESERVER

Example 1: modify-com-ca
subject: modify-com-ca [your reference id]
ip-address: 191.101.1.1

ip-address: 191.101.1.1

MODIFY NET NAMESERVER

Example 1: modify-net-ca
subject: modify-com-ca [your reference id]

Nameservers

no-handle.net_dumpty.com

no-p-address:194.111.43.1

MODIFY ORG NAMESPACE

Example 1: modify.org.no
subject: modify.org.no [your reference id]
no-handle.net_dumpty.org
no-p-address:194.111.43.1

MODIFY INFO NAMESPACE

Example 1: modify.info.no
subject: modify.info.no [your reference id]
no-handle.net_dumpty.info
no-p-address:194.111.43.1

MODIFY BIZ NAMESPACE

Example 1: modify.biz.no
subject: modify.biz.no [your reference id]
no-handle.net_dumpty.biz no-p-address:194.111.43.1

MODIFY NAME NAMESPACE

Example 1: modify.name.no
subject: modify.name.no [your reference id]
no-handle.net_dumpty.name
no-p-address:194.111.43.1

MODIFY US NAMESPACE

Example 1: modify.us.no
subject: modify.us.no [your reference id]
no-handle.net_dumpty.us
no-p-address:194.111.43.1

MODIFY DE NAMESPACE

Example 1: modify.de.no
subject: modify.de.no [your reference id]
no-handle.net_dumpty.de
no-p-address:194.111.43.1

MODIFY CN NAMESPACE

Example 1: modify.cn.no
subject: modify.cn.no [your reference id]
no-handle.net_dumpty.cn
no-p-address:194.111.43.1

MODIFY EU NAMESPACE

Example 1: modify.eu.no
subject: modify.eu.no [your reference id]
no-handle.net_dumpty.eu
no-p-address:194.111.43.1

Keywords: nameserver, modify-domain

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Other

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Other