

DNS/URL-Forwarding

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 URL-forwarding and a frame-based URL-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!

- @joker.com
- *.joker.com
- *.co.joker.com

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

● for primary nameservice only

● for secondary nameservice only

All joker-nameservers

● are configured to deny all zone-fetching requests!

● do not query foreign nameservers!

Request Fields

Definition of the request

Recordname	TTL (seconds)	Priority
example.com	3600	100
www	3600	100
mail	3600	100
ftp	3600	100
ns1	3600	100
ns2	3600	100

Example 1: create dns-config (without url-forwarding and without wildcard-matching)

subject: create dns-config [your reference id]

domain@joker.com

Awww 194.23.110.19

Amail 194.23.110.19

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A:194.23.110.20

A:194.23.110.10

MX:www.hanroos.net 70 mail.ora.net

MX:www.hanroos.net 80 mail.ora.net

MX:70 mail.hanroos.net

MX:80 mail2.hanroos.net

CNAME:www3.some-other-domain.com

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

subject: create dns-confiq [your reference id]

domain:2.hanroos.net

A:www.194.23.110.15

A:194.23.110.15

A*:194.23.110.20

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

subject: create dns-confiq [your reference id]

domain:2.hanroos.net

A:www.194.23.110.15

A:194.23.110.15

URL:www3[http://www.some-other-domain.com/index.html]

(for internet, the url within the browser is changing to the target address)

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Example 4 create dns config (with frame-based forwarding)

subject: create dns config [your reference id]

domain@domain.com

A www 194.23.110.10

A @ 194.23.110.10

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

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

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