

Joker.com FAQ

Table of Content

DNS/URL-Forwarding	2
Create a dns-configuration	2
Delete a dns-configuration	5
List a dns-configuration	6

DNS/URL-Forwarding

Create a dns-configuration

Introduction

With this request you can create or modify a `dnsconfig` at the `joker-namenserver`.
 You can add `A-Records`, `CNAME-Records`, `MX-Records`, a `nameservice-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 console records.

ATTENTION:

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

`-a:my.joker.com`
`-b:my.joker.com`
`-c:my.joker.com`
 If you would like to use the `joker-namenservice`, you will have to use **all** `joker-namenservers`.
 It is **not possible** to use the `joker-namenservice`.

- for primary `nameservice` only

- for secondary `nameservice` only

All `joker-namenservers`

- we configured to deny all `zone-fetching` requests!

- do not query foreign `nameservers`!

Request Fields

Definition of the request

Record-Name	Record-Value	Required
<code>DOMAINID</code>	Link to Domain	yes
<code>A</code>	Link to IP-Address	no
<code>CNAME</code>	Link to CNAME-Record	no
<code>MX</code>	Link to MX-Record	no
<code>TXT</code>	Link to TXT-Record	no
<code>URLFORWARD</code>	Link to URL-Forwarding	no

Example 1: create `dnsconfig` (without url-forwarding and without wildcard-matching)

subject: create `dnsconfig` [your reference id]

domainid: `hermann.de`

A:www:194.23.110.19

DNS/URL-Forwarding

A:www-194.23.110.19

A:mail2-194.23.110.20

A:8-194.23.110.10

MX:www.hanroosa.net 70 mail.hanroosa.net

MX:www.hanroosa.net 80 mail2.hanroosa.net

MX:8-70 mail.hanroosa.net

MX:8-80 mail2.hanroosa.net

CNAME:www2.hanroosa.net other.domain.com

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

subject: create dns-confiq [your reference id]

domain:07.hanroosa.net

A:www-194.23.110.19

A:8-194.23.110.10

A*:194.23.110.20

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

subject: create dns-confiq [your reference id]

domain:07.hanroosa.net

A:www-194.23.110.19

A:8-194.23.110.10

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

[Other internet, the url within the browser 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]
```

```
domainid: 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

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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

mailto:subject: delete dns-config [your reference id]
domain@nameserver.net

Keywords: nameserver,dns-config,records, forwarding

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DNS/URL-Forwarding

List a dns-configuration

Introduction

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

Request fields

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

request field	list dns-config	response
subject	list dns-config [your reference id]	list dns-config [your reference id]

Example 1: list dns-config

subject: list dns-config [your reference id]

domain: joker.com

Keywords: nameserver,dns-config,records, forwarding

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DNS/URL-Forwarding