
RRPproxypy Documentation

Smoose BV

Feb 15, 2019

Contents:

1	rrproxypy reference	1
1.1	Client	1
2	Indices and tables	3
	Python Module Index	5

1.1 Client

class `rrpproxy.client.RRPProxy` (*username, password, test=False*)

Bases: `object`

query_domain_list ()

Query a list of domains.

Returns A list of domains.

request (*command, **args*)

Perform a request.

Parameters **command** (*str*) – The API command to call.

Keyword Arguments **arguments to the API call.** (*Additional*) –

Returns The parsed response.

status_domain (*domain*)

Request the domain status.

Parameters **domain** (*str*) – The domain name to request the status for.

Returns The domain.

Return type `dict`

`rrpproxy.client.try_parse` (*value*)

Try to parse the given value.

Parameters **value** (*str*) – The value to parse.

Returns The parsed value.

CHAPTER 2

Indices and tables

- `genindex`
- `modindex`
- `search`

r

`rrpproxy.py.client`, [1](#)

Q

`query_domain_list()` (`rrpproxy.py.client.RRPproxy`
method), 1

R

`request()` (`rrpproxy.py.client.RRPproxy` method), 1

`RRPproxy` (class in `rrpproxy.py.client`), 1

`rrpproxy.py.client` (module), 1

S

`status_domain()` (`rrpproxy.py.client.RRPproxy` method), 1

T

`try_parse()` (in module `rrpproxy.py.client`), 1