

Config.delete

<https://campus.barracuda.com/doc/76285050/>

This method deletes an object of type \$type identified by \$path.

Parameters Allowed

The following variables are used by the config.delete method. These variables should be provided as part of the request XML in the HTTP POST request.

- **password** – A required parameter which the API uses to authenticate access to a page and which is set by your administrator.
- **type** – A required parameter which specifies the class/scope of an object.
- **path** – A required parameter which is the qualified name of an object to be deleted.

Example 1: Deleting a scoped object

Delete domain 'xyz.com'.

Arguments

- type: 'domain'
- path: 'xyz.com'
- variable-value list: httpd_acl_ip_config_netmask = 255.255.128.0

Sample Request

```
<?xml version="1.0" encoding="UTF8"?>
<methodCall>
  <methodName>config.delete</methodName>
  <params>
    <param>
      <value>
        <struct>
          <member>
            <name>path</name>
            <value>
              <string><![CDATA[xyz.com]]></string>
            </value>
          </member>
        </struct>
      </value>
    </param>
  </params>
</methodCall>
```

```
<member>
  <name>type</name>
  <value>
    <string>
      <![CDATA[domain]]>
    </string>
  </value>
</member>
</struct>
</value>
</param>
</params>
</methodCall>
```

Example 2: Delete a tied object and its tied variable values - global scope

Delete the global tied object `mta_rbl_custom_name 'xyz.com'` along with all of its tied variables. In this example, the tied variable is `mta_rbl_custom_action`, which stores the action (Block, Tag or Quarantine) to take with messages originating from IP addresses in custom external RBLs. These variables appear in the configuration like this:

- # Custom RBL Action List
- `mta_rbl_custom_action = Block`
- # Custom RBL List
- `mta_rbl_custom_name = xyz.com`

Arguments

- `type: 'mta_rbl_custom_name'`
- `path: 'xyz.com'`

Sample Request

```
<?xml version="1.0" encoding="UTF8"?>
<methodCall>
  <methodName>config.delete</methodName>
  <params>
    <param>
      <value>
        <struct>
          <member>
            <name>path</name>
            <value>
```

```
        <string><![CDATA[xyz.com]]></string>
      </value>
    </member>
    <member>
      <name>type</name>
      <value>
        <string>
          <![CDATA[mta_rbl_custom_name]]>
        </string>
      </value>
    </member>
  </struct>
</value>
</param>
</params>
</methodCall>
```

Response

```
OK <?xml version="1.0" encoding="UTF8"?>
<methodResponse>
  <params>
    <param>
      <value>
        <struct>
          <member>
            <name>Result</name>
            <value>
              <string>
                <![CDATA[200: OK]]>
              </string>
            </value>
          </member>
        </struct>
      </value>
    </param>
  </params>
</methodResponse>
```

Example 3: Delete a tied object and its tied variable values - domain scope

Delete the per-domain tied variable `mta_sender_allow_address` along with its tied variable values. This example deletes the Allowed Email Address and Domains tied variable values 'test1.com' and

'test2.com' for the domain 'barracuda.com'.

Arguments

- type: 'mta_sender_allow_address'
- path: 'barracuda.com'

Sample Request

```
<?xml version="1.0" encoding="UTF8"?>
<methodCall>
  <methodName>config.delete</methodName>
  <params>
    <param>
      <value>
        <struct>
          <member>
            <name>path</name>
            <value>
              <string><![CDATA[barracuda.com]]></string>
            </value>
          </member>
          <member>
            <name>type</name>
            <value>
              <string>
                <![CDATA[domain]]>
              </string>
            </value>
          </member>
          <member>
            <name>variable</name>
            <value>
              <string>
                <![CDATA[mta_sender_allow_address]]>
              </string>
            </value>
          </member>
          <member>
            <name>values</name>
            <value>
              <array>
                <data>
                  <value>
                    <string>
```

```
        <![CDATA[test1.com]]>
        </string>
        </value>
        <value>
        <string>
        <![CDATA[test2.com]]>
        </string>
        </value>
        </data>
    </array>
</value>
</member>
</struct>
</value>
</param>
</params>
</methodCall>
```

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