

Table of Contents

Custom data

Persistent Search

.....

.....

3

3

Custom data

The Custom data page allows you to view, edit, create and delete database records: to select a table simply click the corresponding button

NMS tables

Acs_nodes

CmdbEvpn

CmdbNodes

CmdbServices

Dhcp_clients

Dhcp_history

Dhcp_profiles

Dhcp_tree

Dns_uitw_app

Dns_uitw_grp

MaintEvents

MaintLog

MaintNodes

MaintTimes

Nmml_nodes

Nms_systems

ServiceRules

Service_monitor

Service_status

YCE tables

Action_log

Auth_permissions

City_codes

Client

Client_types

Config_log

Domain

Graph

Images

IpBKrouter

IpCNrouterfN

Ipsec_gre

Ipsec_map

IpSupernet

Ipv6_dhcp

Ipv6_map

Ipv6_plan

Ipv6_plans

Ipv6_plan_client_type

Ipv6_prefix

When we click on one of the tables, for e.g Nccm_parameters shown below, we can view the records in that table.

<< Back to tables

Nccm_parameters

Daemon_id	Queue_size	Max_retries	Max_age	Polling_cycle
yceseven-1	100	5	1	1

New

Delete

Search

Persistent Search

As we type away into the search box on top right, the tables matching the text are displayed. For e.g if we type dhc, the tables matching dhc are shown

NMS tables

Dhcp_clients

Dhcp_history

Dhcp_profiles

Dhcp_tree

YCE tables

Ipv6_dhcp

Ip_dhcp

NCCM tables

dhc

To create a new record click the *New* button

New

 , required fields will be marked with a *, click the *Save* button to create the record.

<< Back to tables

Nccm_parameters

Daemon_id	Queue_size	Max_retries	Max_age	Polling_cycle
yceseven-1	100	5	1	1

New

Delete

Search

Daemon_id*:

Queue_size:

Max_retries:

Max_age:

Polling_cycle:

Save

To search through the rows click the *Search* button

Search

 whereupon the a search field for every column will appear

Nccm_parameters

Daemon_id	Queue_size	Max_retries	Max_age	Polling_cycle
yceseven-1	100	5	1	1

To edit a existing row select the row in question and change the value(s) then click the Save button.

<< Back to tables

Nccm_parameters

Daemon_id	Queue_size	Max_retries	Max_age	Polling_cycle
yceseven-1	100	5	1	1

NewDeleteSearch

Daemon_id:

yceseven-1

Queue_size:

100

Max_retries:

5

Max_age:

1

Polling_cycle:

1

Save

To delete a row select the row and click the delete button

Delete

 , after confirming the prompt by clicking the OK button the row will be deleted.

Delete

Are you sure you want to delete?

Cancel

OK

Last update:
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