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Node group test

With the group test utility you are able to verify the [Node Groups](#) created.

The two functions of the group test are:

- 1. Verify which nodes belong to a certain group
- 2. Verify which groups reflect a certain node

1. Verify a group

The following dropdown menus can be used to filter your options.

Group tag:

-any-

Group scope:

-any-

User group:

Modeler

Debug level:

☒ 0

☐ 1

☐ 2

☐ 3

Refresh

Using the filters the amount of options can be reduced, after which you may select a group to verify its contents.

Group tag:

Vendor

Group scope:

-any-

User group:

NetYCE

Debug level:

☐ 0

☒ 1

☐ 2

☐ 3

Refresh

using tag: 'Vendor'

21 node groups

Albis_Acceed

Avaya_ERS

Avaya_VSP

Checkpoint_Gaia

Checkpoint_Mgmt

Ciena_CI6

Ciena_CI8

Cisco_IOS

Cisco_Nexus

Cisco_WLC

Cisco_XE

Cisco_XR

F5_BIGIP

using node group: 'Ciena_CI6' description: 'Ciena_CI6 - Ciena SAOS 6' tag 'Vendor'

using user group: 'NetYCE' (jbosch)

using debug level: '1'

Job type:

-any-

81 nodes in group

Logs

The amount of nodes for the group are shown, as well as the logs. The logs explain how this conclusion came to be. Depending on the debug level chosen, it is more verbose.

2. Verify a node

To verify if a node is part of a certain or multiple groups the Node member test is used.

Node member test

Node name:

Debug level: ☐ 0 ☒ 1 ☐ 2 ☐ 3

using debug level: '1':
cpe1 is member of node-groups:

Group name	Group description	Group scope	Group tag
ALL_nodes	All CMDB and YCE nodes	all	All
lab-ciena	lab-ciena - lab-ciena	all	Domain
Ciena_CI6	Ciena_CI6 - Ciena SAOS 6	all	Vendor
YCE_nodes	All YCE nodes	yce	All

The group names are shown along with their respective information; description, scope and tag. The logs show the information on how the conclusion came to be, with more verbosity depending on the debug level.

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