

Memory Pool Report

Memory Pool Report

This report shows the memory pool statistics for Cisco devices.

A downloadable ZIP file of the full report can be found [Here](#)

Example Memory Pool Report below:

opReports 3.0.14Views

ModulesHelpUser: nmis

Memory Pool Report

InfoCSVHTMLXLSXZIPEmailDelete

Coverage: 7 day(s), from 2017-09-29T23:52:51 to 2017-10-06T23:52:51 AEST
Generated: 2017-10-06T23:52:53 AEST

Device	Avg Used Memory Proc %	Avg Used Memory IO %	Period
NOC1	N/A	N/A	Sep29-Oct8
asgard	47.50%	12.35%	Sep29-Oct8
bne-router1	33.07%	12.32%	Sep29-Oct8
bne-server1	N/A	N/A	Sep29-Oct8
bne-switch1	42.91%	67.95%	Sep29-Oct8
char-router1	33.07%	12.32%	Sep29-Oct8
char-server1	N/A	N/A	Sep29-Oct8
char-switch1	42.91%	67.95%	Sep29-Oct8
mel-switch1	42.91%	67.95%	Sep29-Oct8
mex-router1	33.07%	12.32%	Sep29-Oct8
mex-switch1	42.91%	67.95%	Sep29-Oct8
midgard	42.91%	67.95%	Sep29-Oct8
rx1	N/A	N/A	Sep29-Oct8
go-router1	47.50%	12.35%	Sep29-Oct8
go-server1	N/A	N/A	Sep29-Oct8
go-switch1	42.91%	67.95%	Sep29-Oct8
hal	N/A	N/A	Sep29-Oct8
hani	N/A	N/A	Sep29-Oct8
meatball	38.17%	44.05%	Sep29-Oct8
mel-router1	33.07%	12.32%	Sep29-Oct8
mel-server1	N/A	N/A	Sep29-Oct8
mel-switch1	42.91%	67.95%	Sep29-Oct8
mex-router1	33.07%	12.32%	Sep29-Oct8
mex-switch1	42.91%	67.95%	Sep29-Oct8
midgard	42.91%	67.95%	Sep29-Oct8
odem	N/A	N/A	Sep29-Oct8
odin	N/A	N/A	Sep29-Oct8
oor	33.07%	12.32%	Sep29-Oct8