

# CPU Report

## CPU Report

This report shows the average CPU utilisation for Cisco devices, for both 1-minute and 5-minute averages.

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

The image below shows a report on a few devices average CPU utilisation.



The screenshot displays the 'opReports 3.0.14' interface. At the top, there is a navigation bar with 'Modules - Help - User: rmls -'. Below this, the report title 'Average CPU Report' is shown, along with action buttons for 'Info', 'CSV', 'HTML', 'XLSX', 'ZIP', 'Email', and 'Delete'. The report content includes the following text:

Coverage: 7 day(s), from 2017-09-29T06:15:33 to 2017-10-06T06:15:33 AEST  
Generated: 2017-10-06T06:15:36 AEST

Device	Avg CPU 1min	Avg CPU 5min	Period
asgard	5.74%	5.49%	Sep29-Oct6
bne-router1	1.41%	1.42%	Sep29-Oct6
bne-switch1	4.75%	5.02%	Sep29-Oct6
char-router1	1.41%	1.42%	Sep29-Oct6
char-switch1	4.77%	5.02%	Sep29-Oct6
gc-router1	5.91%	5.51%	Sep29-Oct6
gc-switch1	5.06%	5.02%	Sep29-Oct6
meatball	15.72%	15.51%	Sep29-Oct6
mel-router1	1.42%	1.44%	Sep29-Oct6
mel-switch1	5.16%	5.02%	Sep29-Oct6
max-router1	1.52%	1.44%	Sep29-Oct6
max-switch1	5.26%	5.03%	Sep29-Oct6
midgard	5.06%	5.02%	Sep29-Oct6
oor	1.51%	1.44%	Sep29-Oct6
oxfordXR1	0.00%	0.00%	Sep29-Oct6
oxfordXR2	0.00%	0.00%	Sep29-Oct6
oxfordXR3	0.00%	0.00%	Sep29-Oct6
oxfordXR4	0.00%	0.00%	Sep29-Oct6