



## Reports

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The Cisco Prime Infrastructure reporting is necessary to monitor the system and network health as well as troubleshoot problems. A number of reports can be generated to run on an immediate and scheduled basis. Each report type has a number of user-defined criteria to aid in defining of the reports. The reports are formatted as a summary, tabular, or combined (tabular and graphical) layout. Once defined, the reports can be saved for future diagnostic use or scheduled to run and report on a regular basis.



**Note**

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As of Prime Infrastructure 1.x, the size limitations for reports is removed. So, you can view a report of any size with any number of graphs using HTML or saved as CSV/PDF files.

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### Non Upgradable Reports from the WCS to Prime Infrastructure

The following reports cannot be upgraded to Prime Infrastructure 1.0 and later:

- Adhoc Rogue Count Summary
- Adhoc Rogues
- Client Count
- Client Summary
- Client Throughput
- New Rogue AP Count Summary
- New Rogue APs
- Rogue AP Count Summary
- Rogue APs
- Security Alarm Trending Summary



**Note**

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You cannot upgrade the Guest User Sessions reports to Prime Infrastructure Release 1.1.

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For more information about the various types of reports and how they are managed, see the *Reports* chapter in the [Cisco Prime Infrastructure 2.0 User Guide](#).

