



Application Checker

The Application Checker provides a way to check the availability of TCP applications (listening local ports) on servers or other mainframes from a mainframe in the enterprise. Application Checker goes beyond merely checking the status of the application as shown by commands, Application Checker attempts to connect to the application via a TCP socket open to make sure the application truly responds.

Why Application Checker?

You may want to use Application Checker to:

- o Be warned of failing applications, routes or interfaces
- o Find applications which take a long time to connect
- o Trend connect times for applications
- o Generate automatic Application Unavailable reports



Unavailable Applications Reports



You may wish to view reports of when applications are unavailable. Application Checker creates such reports for you automatically.

You may view application unavailable reports for the previous 24 hours, for the last 7 days, for the last 31 days, or for the last 365 days. The data for the reports is updated continuously. These reports can be used for enforcing Service Level