

## Performance – Uptime By Server

This report displays uptime percentages for each terminal server monitored. For the purposes of this report, an outage is defined as a period of inaccessibility two minutes longer than the current polling interval. NOTE: The following actions will result in this report showing servers in outage 1.) Changing the application's polling to a shorter interval after older polling data was previously collected, 2.) placing computers in maintenance mode, and 3.) stopping the application's service.

Filter Applied: Quick Date Filter

Filter Date Range: From 9/13/2015 10:35:47 AM to 9/20/2015 10:35:47 AM

Terminal Server	Monitoring Start Time	Monitoring End Time	Uptime %	List of Outages
DORIAN200864	9/13/2015 10:36:51 AM	9/20/2015 10:34:05 AM	94.73%	Down from 9/14/2015 15:31 to 9/14/2015 23:47   Duration: 00d:08h:16m  Down from 9/15/2015 08:17 to 9/15/2015 08:51   Duration: 00d:00h:35m  Total Outage Time: 00d:08h:51m
HYV2008R2	9/13/2015 10:36:51 AM	9/20/2015 10:34:05 AM	94.73%	Down from 9/14/2015 15:31 to 9/14/2015 23:47   Duration: 00d:08h:16m Down from 9/15/2015 08:17 to 9/15/2015 08:51   Duration: 00d:00h:35m  Total Outage Time: 00d:08h:51m
HYVWIN8EX64	9/13/2015 10:36:51 AM	9/20/2015 10:34:05 AM	94.73%	Down from 9/14/2015 15:31 to 9/14/2015 23:47   Duration: 00d:08h:16m  Down from 9/15/2015 08:17 to 9/15/2015 08:51   Duration: 00d:00h:35m  Total Outage Time: 00d:08h:51m
WIN2012R2	9/13/2015 10:36:51 AM	9/20/2015 10:34:05 AM	94.73%	Down from 9/14/2015 15:31 to 9/14/2015 23:47   Duration: 00d:08h:16m  Down from 9/15/2015 08:17 to 9/15/2015 08:51   Duration: 00d:00h:35m  Total Outage Time: 00d:08h:51m
XDWIN2012	9/13/2015 10:36:51 AM	9/20/2015 10:34:05 AM	94.73%	Down from 9/14/2015 15:31 to 9/14/2015 23:47   Duration: 00d:08h:16m  Down from 9/15/2015 08:17 to 9/15/2015 08:51   Duration: 00d:00h:35m  Total Outage Time: 00d:08h:51m