## **Config Settings Reference**

**up.time Configuration Settings Summary**The following are *up.time* settings and default values (if applicable) that can be modified on the up.time Configuration panel. Note that only settings whose default values have been changed appear in this panel.

Setting	Definition	Default
acknowledged Separate	Determines whether an additional acknowledgement column appears in the Service Status section of Global Scan . When enabled, acknowledged warning or critical states appear in this column.	false
default3DGra phs	Determines whether ActiveX graphs are displayed in 3D for users who connect to the Monitoring Station using Internet Explorer.	true
globalscan. cpu.warn	A Warning-level status is reported in <i>Global Scan</i> when the host CPU usage exceeds this percentage. A new value for this, or any of the following Global Scan configuration setting applies only to systems added after the change.	70
globalscan. cpu.crit	A Critical-level status is reported in <i>Global Scan</i> when the host CPU usage exceeds this percentage.	90
globalscan. diskbusy.warn	A Warning-level status is reported in <i>Global Scan</i> when the host disk is busy for more than a specified percentage of a five-minute time frame.	70
globalscan. diskbusy.crit	A Critical-level status is reported in <i>Global Scan</i> when the host disk is busy for more than a specified percentage of a five-minute time frame.	90
globalscan. diskfull.warn	A Warning-level status is reported in <i>Global Scan</i> when the amount of used space on the host disk exceeds this percentage.	70
globalscan. diskfull.crit	A Critical-level status is reported in <i>Global Scan</i> when the amount of used space on the host disk exceeds this percentage.	90
globalscan. swap.warn	A Warning-level status is reported in <i>Global Scan</i> when the host disk's swap space usage exceeds this percentage.	70
globalscan. swap.crit	A Critical-level status is reported in <i>Global Scan</i> when the host disk's swap space usage exceeds this percentage.	90
httpProxyHost	The host name of the proxy server through which the Monitoring Station accesses the internet for features such as the HTTP serivce monitor, or the RSS feeds on the My Portal panel.	none
httpProxyPort	The port through which the Monitoring Station communicates with the proxy server.	none
httpProxyUser name	The user name required to use the proxy server.	none
httpProxyPass word	The password required to use the proxy server.	none
netflow. enabled	Determines whether the Scrutinizer instance is integrated with the Monitoring Station.	false
netflow. hostname	The host name or IP address of your Scrutinizer installation.	none
netflow.port	The HTTP port through which Scrutinizer sends and receives communication.	none
netflow. username	The user name required to log in to Scrutinizer.	none
netflow. password	The password required to log in to Scrutinizer.	none
performanceC heckInterval	The amount of time, in seconds, between performance checks by the Platform Performance Gatherer. A new value for this configuration setting applies only to systems added after the change.	300
reportCacheE xpiryDays	The number of days over which <i>up.time</i> retains cached reports.	30
reportEmailSc ript	The path to, and name of, the script <i>up.time</i> uses to deliver reports through non-standard means.	none
resourcescan. cpu.warn	The Warning-level range in the Resource Scan's <i>CPU Usage</i> gauge begins at this value (70%), and ends at the Critical-level range.	70

resourcescan. cpu.crit	The Critical-level range in the Resource Scan's CPU Usage gauge is between this value (90%) and 100%.	90
resourcescan. memory.warn	The Warning-level range in the Resource Scan's <i>Memory Usage</i> gauge begins at this value (70%), and ends at the Critical-level range.	70
resourcescan. memory.crit	The Critical-level range in the Resource Scan's <i>Memory Usage</i> gauge is between this value (90%) and 100%.	90
resourcescan. diskbusy.warn	The Warning-level range in the Resource Scan's <i>Disk Busy</i> gauge begins at this value (70%), and ends at the Critical-level range.	70
resourcescan. diskbusy.crit	The Critical-level range in the Resource Scan's <i>Disk Busy</i> gauge is between this value (90%) and 100%.	90
resourcescan. diskcapacity. warn	The Warning-level range in the Resource Scan's <i>Disk Capacity</i> gauge begins at this value (70%), and ends at the Critical-level range.	70
resourcescan. diskcapacity. crit	The Critical-level range in the Resource Scan's <i>Disk Capacity</i> gauge is between this value (90%) and 100%.	90
rssFeedUrl	The URL of the RSS feed, which displays uptime software knowledge base articles in the My Portal panel.	http://support. uptimesoftware.com /rss/kb.xml
splunk.url	The URL of the server on which your Splunk search pages are hosted (e.g., http://webportal:8000).	none
splunk. username	The user name required to log in to your Splunk search page.	none
splunk. password	The password required to log in to your Splunk search page.	none
splunk.soapurl	The URL that points to the SOAP management port that Splunk uses to communicate with the splunk daemon (e.g., http://webportal:8089).	none
webmonitor. proxyHost	The host name of the proxy server that the Web Application Transaction monitor uses to access the Internet.	none
webmonitor. proxyPort	The port through which the Web Application Transaction monitor communicates with the proxy server.	none



Note - Changes to any Global Scan thresholds or the Platform Performance Gatherer check interval are not retroactively applied to all Elements; only Elements added after threshold or interval changes will reflect those changes.

## uptime.conf Settings Summary

The following are *up.time* settings and default values that are found and modified in the *uptime.conf* file. Note that any changes to these parameters requires the *up.time* Core service to be restarted.

Setting	Definition	Default
auditEnabled	Enables or disables logging of all up.time configuration changes.	yes
connectionPoolMaximum	The maximum number of connections that are allowed to the DataStore.	100
connectionPoolMaxIdleTi me	(c3p0 library) Sets the amount of time a connection can be idle before it is closed. This parameter should only be modified with the assistance of uptime software Customer Support.	0 (infinite)
connectionPoolNumHelp erThreads	(c3p0 library) Sets the number of helper threads that can improve the performance of slow JDBC operations. This parameter should only be modified with the assistance of uptime software Customer Support.	6
dbHostname	The name of the system on which the database is running.	localhost
dbJdbcProperties	Properties and values to append to the JDBC database URL.  Note that only MySQL and Microsoft SQL Server supports URL properties; this setting will not work if you are using Oracle.	
dbName	The name of the database.	uptime
dbPassword	The password for the default "uptime" user.	password

dbPort	The port on which the database is listening.	3307
dbType	The supported database that is being used ("mysql", "mssql", or "oracle").	mysql
dbUsername	The name of the default database user.	user
externalErdcScriptPath	The path <i>up.time</i> uses to search for maintenance scripts and executables such as <i>icmp.exe</i> and <i>lmhostid.exe</i> .	<install_dir> /bin</install_dir>
httpContext	The hostname and port of the <i>up.time</i> server.	http://localho st:9999
loggingLevel	The type and amount of information <i>up.time</i> writes to a log file.	DEBUG
publishedReportRoot	The directory in which reports will be published for external consumption.	<install_dir> /GUI /published</install_dir>
reporting.prefetch. images.threads	The number of Resource Usage report images that are to be generated as a batch, in order to improve the report generation speed.	6
serviceThreads	The number of threads allocated to service and performance monitor activity.	100
trustedIpAddresses	A list of IP addresses that represents the systems that are allowed to connect to the <i>up.time</i> core data service.	0.0.0.0/0
uiOnlyInstance. monitoringStationDbCom mandPort	For a UI instance: the port through which the instance can communicate with the data-collecting Monitoring Station.	9995
uiOnlyInstance. monitoringStationHost	For a UI instance: the host name or IP address of the <i>up.time</i> Monitoring Station that is performing data collection, and to which this UI instance will connect.	