

Web Application Secure

Add a New Monitoring Point

Select Type

Web Application Secure

Monitor Name

Monitor Description

Server Name

URL-Complete

userID

userPW

Encrypt

Encrypt

Create Monitor Point

The Web Application Secure monitoring point checks the HTTPS (HyperText Transfer Protocol Secure) status codes to ensure the application is available and evaluates information return to ensure valid information. This check can be used to “wake up” a web server and make sure it is available at the start of business.

The parameters that are unique to the Web Application Secure include:

Server Name	Server name where the website / application resides
URL-Complete	Complete URL of website or application Example: <i>http(s)://YourWebServerNameAgain/smile</i>
userID	User ID for Web Application Note: <i>userID should be entered as encrypted information</i>
userPW	User PW for Web Application Note: <i>userPW should be entered as encrypted information</i>

For non-secured Web Applications, refer to the [Web Application](#) monitoring point script.

Article ID: 311

Last updated: 17 Aug, 2018

Revision: 7

GeoSystems Monitor Enterprise -> Product Guide v4.0 -> Monitor Point Types & Parameters -> Web Application Secure

<http://www.vestra-docs.com/index.php?View=entry&EntryID=311>