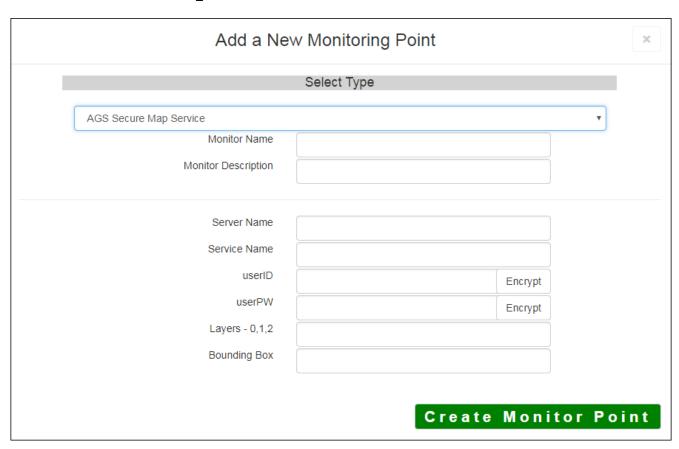# AGS Secure Map Service

An AGS Secure Map Service monitoring point checks a Secure ArcGIS Server Map Service to verify that a

The parameters that are unique to the Secure AGS Map Service include:

Server Name	DNS name of server where AGS Secure Map service is located
Service Name	Name of the Rest Map or Image Service on an ArcGIS Server. If service is un name of folder/service is needed.
userID	ArcGIS Server Admin user ID using either Windows or ArcGIS Server Securit **Note:** userID should be entered as encrypted information
UserPW	ArcGIS Server Admin user password **Note:** userPW should be entered as encrypted information
Layers-0,1,2	These are the layers in numerical order, starting at 0 (zero), and going up as ArcServer Rest interface. Enter numbers separated by commas. *Example 0,1,2,3*
Bounding Box	The Bounding Box is used when a scale dependency is utilized within the map

image is returned until you are zoomed in.

Bounding Box Example   -70.1,44.695,-69.237,43.969

Note: Starting at ArcGIS v. 10.1, a Bounding Box is required for this check.

Note: This parameter can be retrieved from the REST interface of the service the parameters to test. If not available in the Rest interface, use ArcMap™ to coordinates.

For non-secured AGS Map Services, refer to the [AGS Map Service](#) monitoring point script.

Obtaining Bounding Box parameters from the REST service is a several step process.

Step 1.1: Open your Internet browser and enter the URL for your
ArcGIS® Rest interface

ArcGIS® Rest Services Example:

http://YourServerName/ArcGIS/Rest/Services

Select a Service from your list of ArcGIS® Services

ArcGIS Services Directory

Home

Folder: /

Current Version: 9.31

View Footprints In: Google E

Folders:

· **Your Folders**

Services:

In the bottom left of the browser screen, locate
"Supported Operations"

Supported Interfaces: REST   SOAP

Supported Operations: Export Map   Ide

Click on **[Export Map]**

An Export Map Image will display in the browser window

Step 1.3: Copy the Bounding Box

Step 1.4: Paste the Bounding Box information in the field provided.

Note: *the Bounding Box will be applied to all layers*

Step 2: Click the **[Create Monitor Point]** Button