

AGS Secure Feature Service URL

Add a New Monitoring Point

Select Type

AGS Secure Feature Service URL

Monitor Name

Monitor Description

Server Name

Service Name

UserID

Encrypt

UserPW

Encrypt

URL-Complete

Allow ZeroCount

Create Monitor Point

The AGS Secure Feature Service URL monitoring point checks an ArcGIS Server Secure Feature service for layer data and provides a count of the number of records returned.

The script can be used whether or not you have a non-standard installation.

The parameters that are unique to the AGS Feature Service URL include:

| | |
|-----------------|---|
| Server Name | DNS name of server where AGS service is located |
| Service Name | Name of the Rest Feature or Image Service on an ArcGIS Server. If service is name of folder/service is needed. |
| UserID | ArcGIS Server Admin user ID using either Windows or ArcGIS Server security |
| UserPW | ArcGIS Server Admin user password |
| URL-Complete | This parameter can be retrieved from the REST interface of the service and e parameters to test. Copy the parameters from the 'URL' In the address bar of |
| Allow ZeroCount | (Optional) Enter 'YES' for that services that can return zero records under no operations, so that the point won't be considered down. |

For non-secured AGS Feature Service URLs, refer to the [AGS Feature Service URL](#) monitoring point script

Retrieving the URL-Complete parameter from the REST service is a several step process.

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

Example:

http://YourServerName/ArcGIS/Rest/Services

ArcGIS Services Directory

[Home](#)

Folder: /

Current Version: 9.31

View Footprints In: [Google Earth](#)

Folders:

• **Your Folders**

Services:



Step 1.2: In the bottom left of the browser screen, locate “Supported Operations “

Click on **[Query]**

Supported Operation

Step 1.3: In the browser window, enter the query parameters you would like to monitor. Change the form to **Query**.

Step 1.4: Copy the complete URL from the browser address field



Step 2: Paste the complete URL in the **URL-Complete** field Provided

Step 3: Click **[Create Monitor Point]**

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GeoSystems Monitor Enterprise -> Product Guide v4.0 -> Monitor Point Types & Parameters -> AGS Secure Feature Service URL

<http://www.vestra-docs.com/index.php?View=entry&EntryID=274>