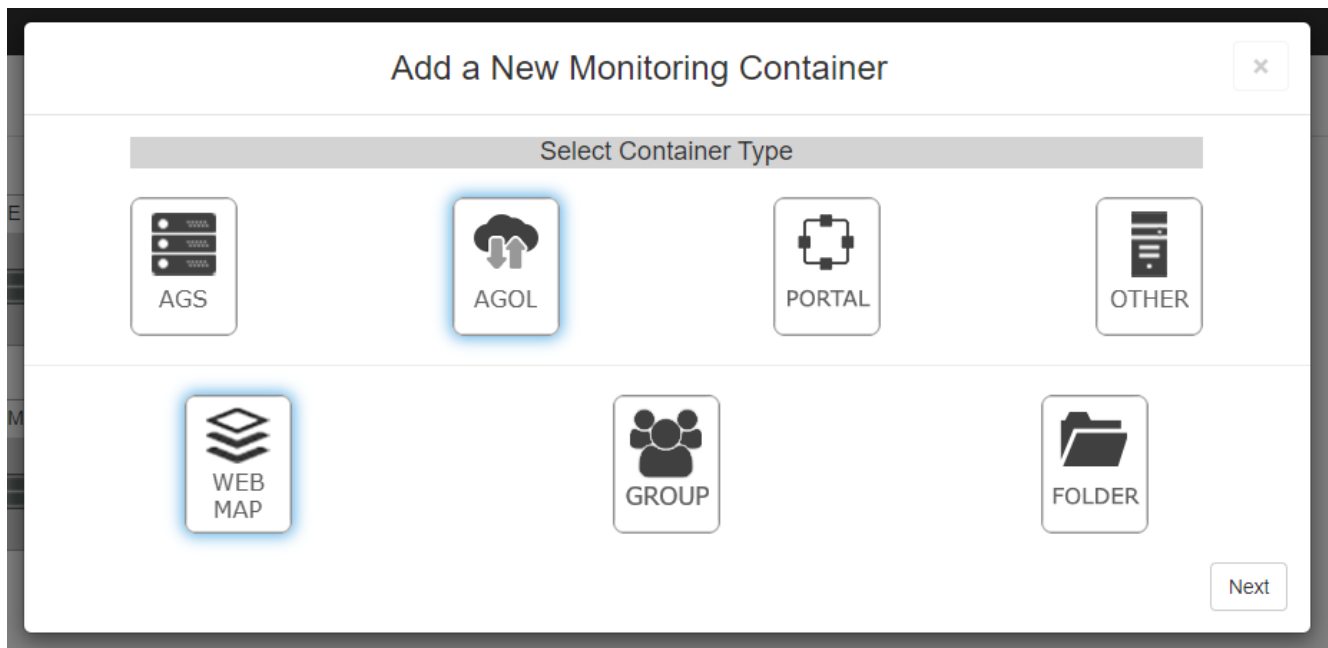
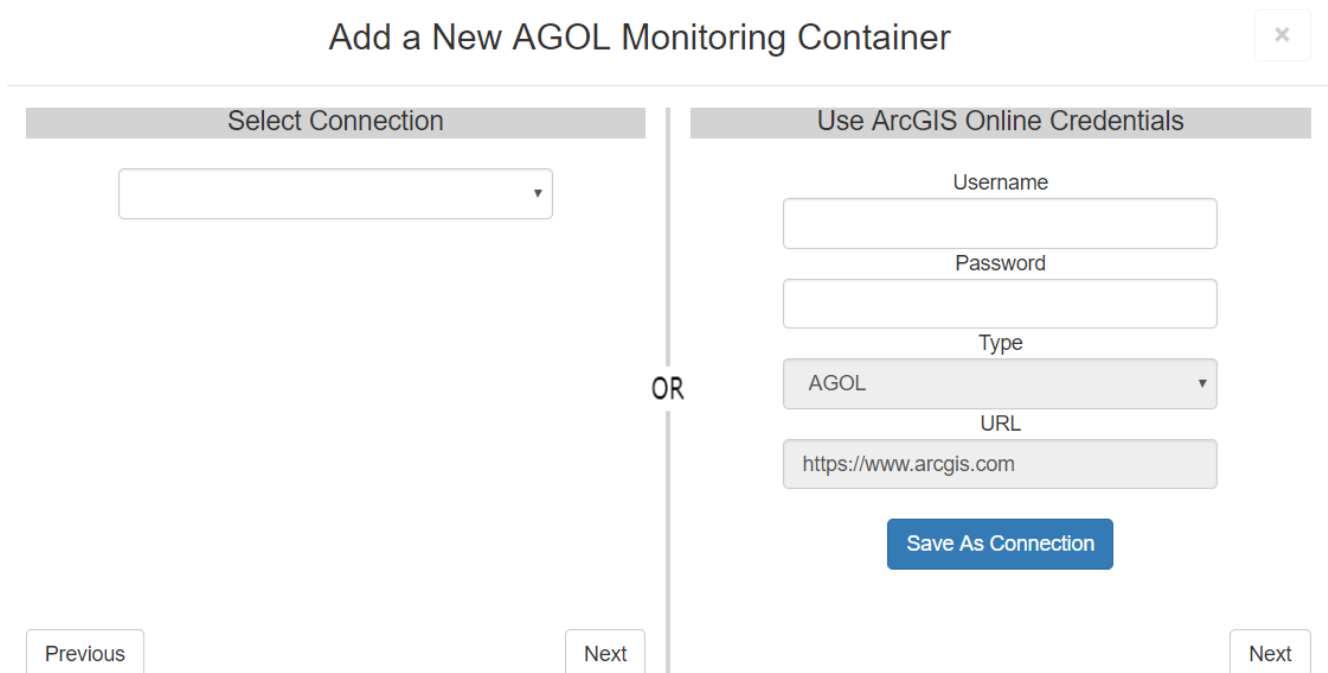


Adding AGOL Web Map Monitoring Containers



Once you have chosen to add an ArcGIS Online webmap container, you will be presented with the following dialog.



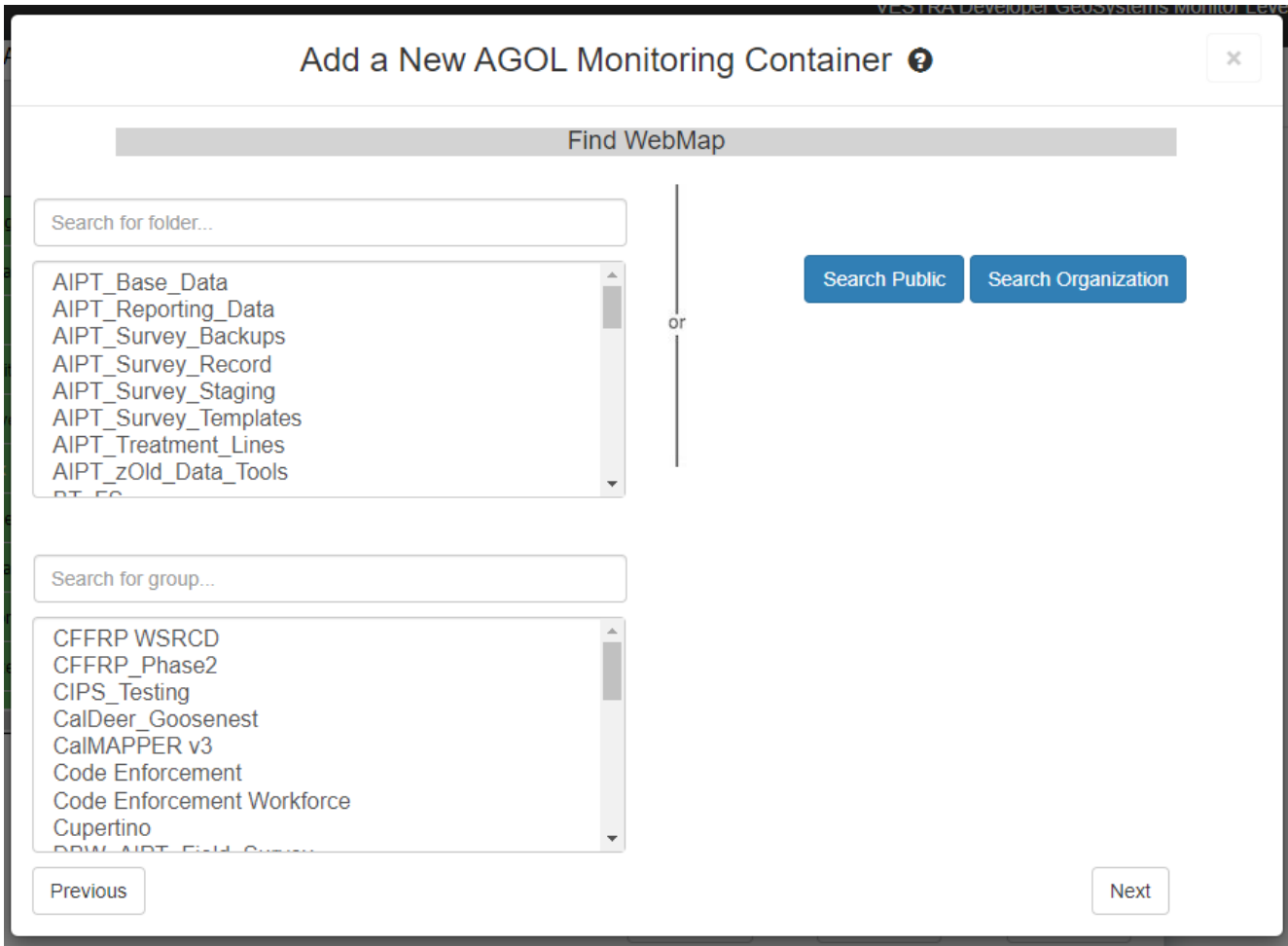
An ArcGIS Online container can be added in 2 different ways.

1. You can use the left side dropdown to select a connection. See [Connections](#) for more information.
2. You can provide an ArcGIS Online username and password, along with the URL.

After you have either provided a connection, or ArcGIS Online credentials, clicking the corresponding [**Next**] button will continue to the next window.

The GeoSystems Monitor will take the information provided and generate a list of folders and/or groups the ArcGIS Online user has access to.

Select a folder or group or search Public/Organization and click the **[Next]** button.










You will then see another panel which reveals all the web maps in the selected location, similar to the one shown below.

Add a New AGOL Monitoring Container



Select a Web Map

	BLM_AGOL_1	Select
	BLM_AGOL_2	Select
	BLM_AGOL_3	Select
	BLM_AGOL_4	Select
	CIPS_AGS_BASE_TEST	Select
	CIPS_AGS_HeatMap_ImageService	Select
	CIPS_AGS_LS_FACTOR_TEST	Select

[Previous](#)

Click on the [**Select**] button next to the web map you'd like to create a container for.

Add a New Monitoring Container



Name	Type
Soils_AGOL_1	Web Map - Master
Basemap - Topographic	Map Service
Wettest Drainage Class (soil hydrology map operational layer)	Map Service
Report content on Climate Change	Map Service
Length of Growing Period	Tiled Map Service
Soils of Canada - Orders (tiles)	Tiled Map Service
Failed Season	Tiled Map Service

[Previous](#)[Create Container](#)

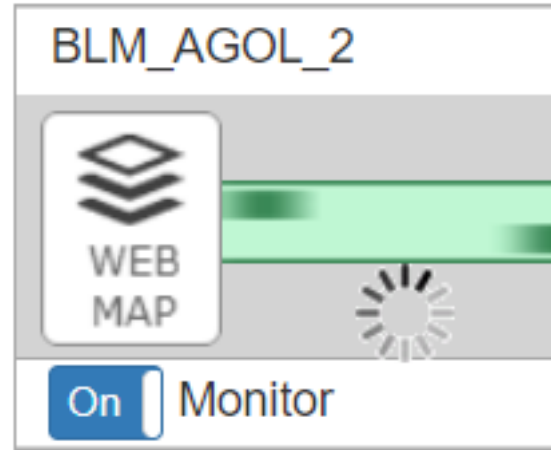
This will bring up the next panel where all of the layers for the web map selected will be shown.

Although this step usually completes quickly, it's best to wait for a few seconds to make sure the process is completed.

Once completed, click the [**Create Container**] button to create your monitoring container.

At this point a new container will appear on the dashboard, with a spinning icon indicating it's in the process of setting up the individual monitoring points.

When it's completed setting up the individual monitoring points, the spinning icon turns into a check mark, and the monitoring container can be opened (by clicking on [**Status Points**]) to reveal the points inside (see image below).



STATUS POINTS FOR: AGOL CONTAINER

All 271 | Up 226 | Down 11 | Slow 0 | Warning 0 | Inactive 34

ID	Name	Description	Active	Status
4	BT_Monitoring_FeatureServices	Secured Feature Service	Yes	Up
6	CFFRP_Contractor_Data_Landscape	Feature Service	Yes	Up
7	BT_Weather	Web Map	Yes	Up
8	CalFire Perimeters 2009-2014	Web Map	Yes	Up
9	BT_Land_Cover	Web Map	Yes	Up
10	Iron Complex Firelines round 1	Web Map	Yes	Up
11	AIPT_Treatment_Lines_Backup_4_29_2020	Secured Feature Service	Yes	Up
12	CFFRP_Contractor_Data_S299	Feature Service	Yes	Up

This completes the process of creating a container of monitoring points for a web map, which can now be moved (drag & drop) to a preferred location or moved to another tab.

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GeoSystems Monitor Enterprise -> Product Guide v4.1 - 4.2.1 -> Adding Monitoring Containers & Points -> Adding AGOL Container -> Adding AGOL Web Map Monitoring Containers

<http://www.vestra-docs.com/index.php?View=entry&EntryID=367>