precisely

Spectrum Spatial Analyst

Version 2019.1.S13

Release Notes

This document contains information about Spectrum Spatial Analyst 2019.1 S13.

Who should apply this update?	This product update is for users of the Spectrum Spatial Analyst.
Is this update required?	This product update is mandatory for Spectrum Spatial Analyst users only.

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What's New

In this patch release, we have made the following enhancements and improvements.

Use a Specific Geocoding Database and Country in the Search

While creating a new global Geocoding configuration, administrators can now select a database and the supported country in Spectrum Spatial Manager.

As a result, when a Spectrum Spatial Analyst user searches for an address, ZIP Code or place name, the search results are fetched from the selected database and country only.

Previously, Spectrum Spatial Analyst supported only a single Geocoding database.

Choose a Speed Profile for Drive Time Polygon using Developer's APIs

While creating a new Routing configuration for the **Precisely developer's API** Geozone service, administrator can now enable the **Historic traffic** option in Spectrum Spatial Manager.

If the setting is enabled, Spectrum Spatial Analyst users can now choose a historic speed profile such as **None**, **AMPeak**, **PMPeak**, **OffPeak** and **Night** when creating drive time polygons. The polygons of a drive time will change according to the selected time bucket.

Previously, this option was only available for routing configurations that used the on-premise routing API.

Bug Fixes

This release fixes the following issues:

Bug ID	Description
SSS-4175	Google base map did not load when switching a map project in Spectrum Spatial Analyst.
SSS-4583	An issue with the Labels in the project settings: Label and layer visibility changed when a user performed an operation in the project settings and tried to save the project.

How to apply this patch?

Spectrum Spatial Analyst requires that the Spectrum Spatial Module is installed and licensed with the Spectrum Technology Platform. You must also install the Spectrum Spatial Release 2019.1 S12 to successfully use this release of Spectrum Spatial Analyst.

To install this Spectrum Spatial Analyst patch:

1. Download the zip file and extract it to your system.
2. Stop the AnalystConnect Tomcat service.
3. Backup the existing `connect.war` file for your Spectrum Spatial Analyst installation located under:

   `\SpectrumSpatialAnalyst\Tomcat\AnalystConnect\webapps\`
4. Delete the `connect.war` file as well as the connect directory located at:

   `\SpectrumSpatialAnalyst\Tomcat\AnalystConnect\webapps\connect`
5. Copy the latest `connect.war` file (from the Spectrum Spatial Analyst patch zip) to the folder:

   `\SpectrumSpatialAnalyst\Tomcat\AnalystConnect\webapps\`
6. Start the AnalystConnect Tomcat service.

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