

Configure NVD API to import data into RiskVision

Overview

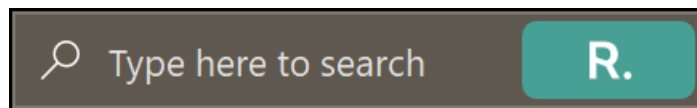
The National Vulnerability Database (NVD) has retired all legacy data feeds and switched to an API-based feed to better serve increasing requests. As a result, Resolver redefined RiskVision to leverage the NVD APIs without causing data interruptions.

Related Information/Setup

Please see the [Requesting an NVD 2.0 API Key](#) article for further information on obtaining an NVD API.

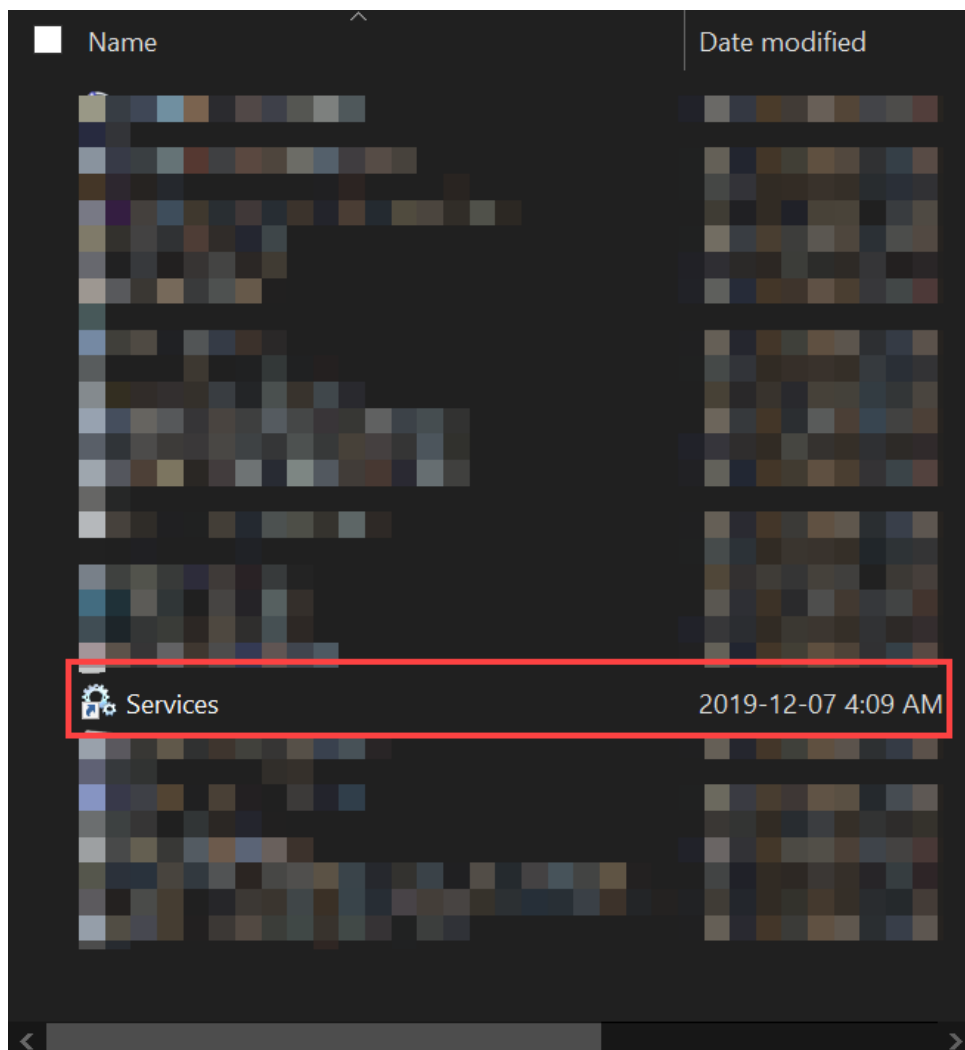
Stop the RiskVision NVD Connector Service

1. Navigate to the *Administrative Tools* screen on the connected PC's operating system by entering **Administrative Tools** in the **Search** field on the Toolbar.



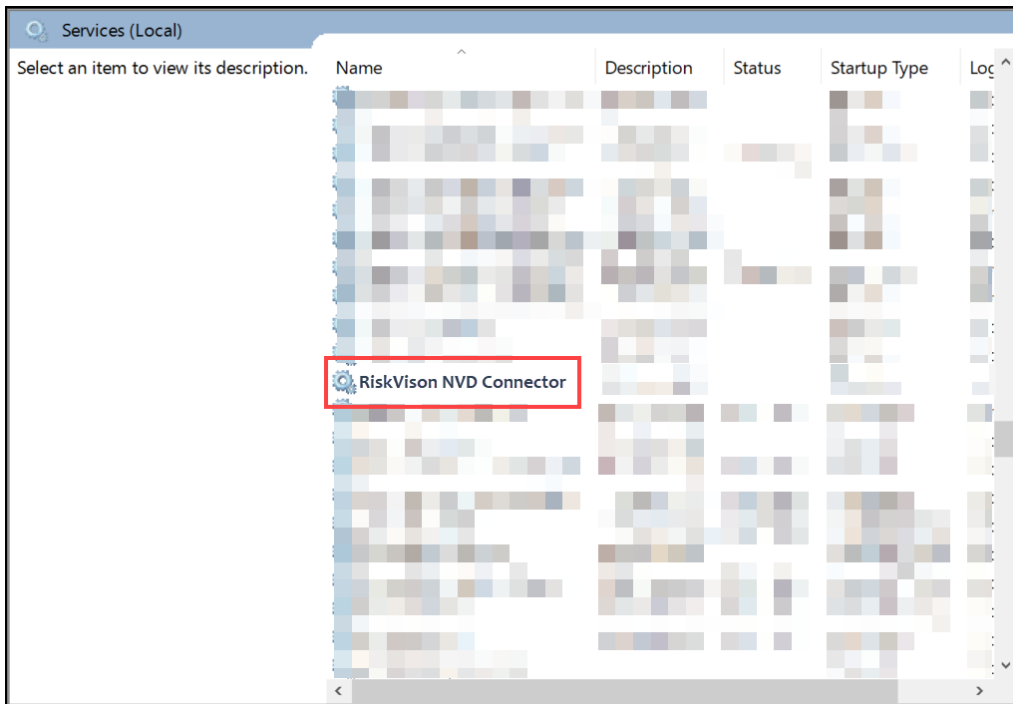
Search Field

2. From the *Administrative Tools* screen, click on the **Services** link.



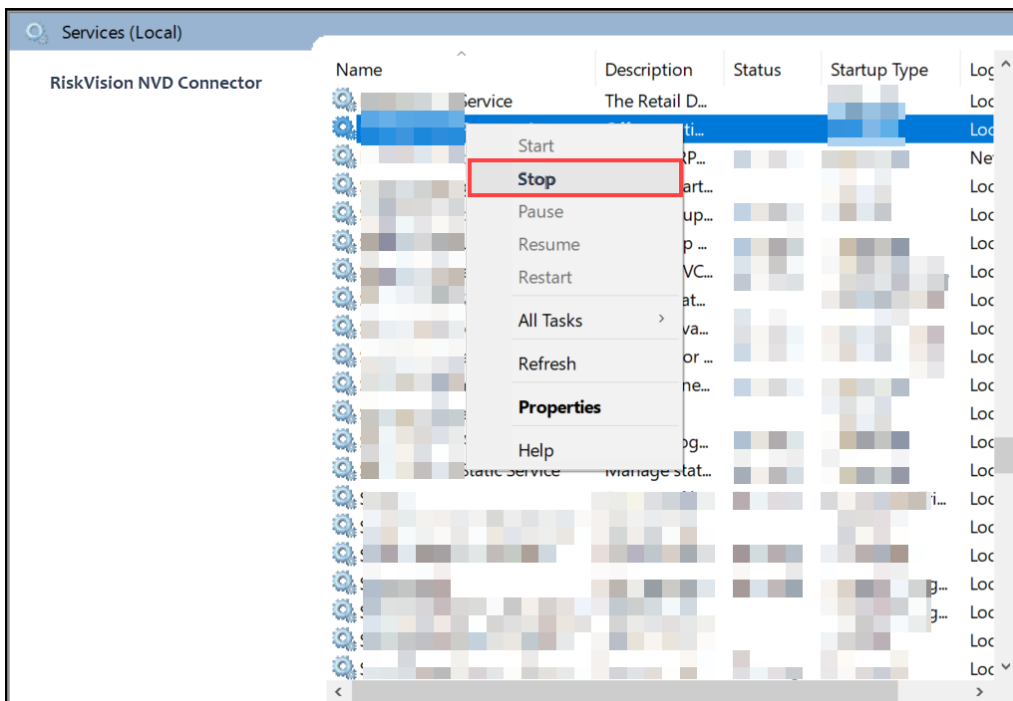
Services Link

3. From the **Services** screen, locate the **RiskVision NVD Connector** service on the list.



RiskVision NVD Connector Service

4. Click the **Right** mouse button and select **Stop** from the **Context Menu**.



Stop Link

Configure NVD API to Import Data into RiskVision

Before Configuring the NVD API, you must acquire an NVD API Key. Please see the [Requesting an NVD 2.0 API Key](#) article for further information on

obtaining an NVD API.

1. From the **File Explorer** screen, navigate to the **C:/Program Files (x86)\Agilance\NVD Connector** folder.
2. Click the **C:/Program Files (x86)\Agilance\NVD Connector** folder and create backups of the **cfg** and **lib** folders.
3. Remove the jar files below from the NVD connector folder <nvd_install_folder>/lib.
 - agilance_connector_common-9.7.jar
 - agilance_connector_impl-9.7.jar
 - agilance_json-9.7.jar
 - commons-collections-3.2.2.jar
 - commons-lang-2.6.jar
4. Contact Resolver support to request the 13 required jar files and copy the 13 files from the source file **\\corp.resolver.com\globalshare\InformationSecurity\QualityEnginerring\Builds\NVDAPI\Jenkins\lib** to the target file <nvd_install_folder>/lib.
5. Contact Resolver support to request the 2 required property files and copy the 2 property files from the source file **\\corp.resolver.com\globalshare\InformationSecurity\QualityEnginerring\Builds\NVDAPI\Jenkins\cfg** to the target file <nvd_install_folder>/cfg.
6. Enter the NVD API key you acquired from NVD in the **connector.file** properties file under <nvd_install_folder>/cfg
7. Restart the **RiskVision NVD Connector** service.