Generating a Project File (.cd3) for Red Lion Crimson

Qualys VMDR OT Overview

With Qualys VMDR OT, you get real-time asset inventory, network visualization, and vulnerability management for your industrial control systems. Qualys VMDR OT is a powerful tool to reduce the risk of costly and dangerous cyber security breaches with an intuitive interface and a fully automated risk assessment workflow.

VMDR OT provides exhaustive support for OT/IT protocols. It provides continuous real-time visibility inside your industrial network via Qualys Network Passive Sensor. It captures and processes network traffic from mirror ports of managed switches and deep packet inspection of OT/IT protocols. Via Qualys Network Passive Scanner, VMDR OT captures all asset information without disrupting device operations.

Import Asset Information Using a Project File

You can import the asset information using a project file. Project files are collected from programming and maintenance software, uploaded to the VMDR OT app, and accessible from your account. The VMDR OT parses the uploaded file with valuable data and creates assets from the data gathered.

Red Lion Crimson Overview

Crimson® 3.0 is Red Lion's powerful programming software for G3, G3 Kadet and Graphite® HMI Operator Panels, Graphite Edge and Core Controllers, Modular Controllers, and Data Station Plus. For detailed information about this software, see Red Lion's official website.

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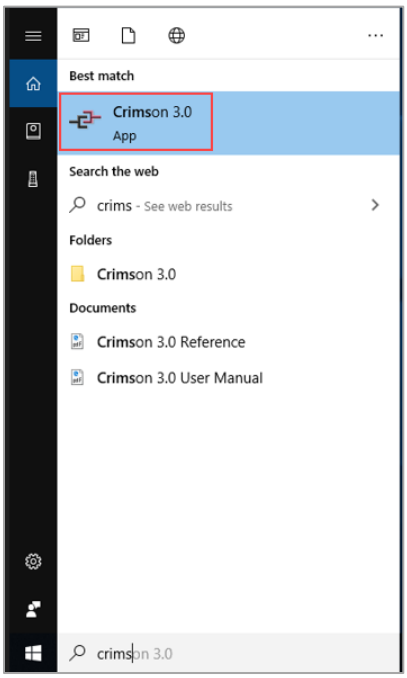
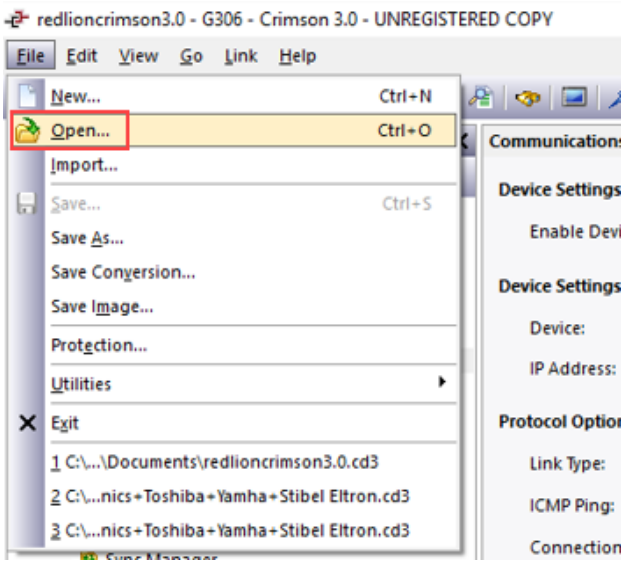
Generate a Project File

Here are the steps to follow:

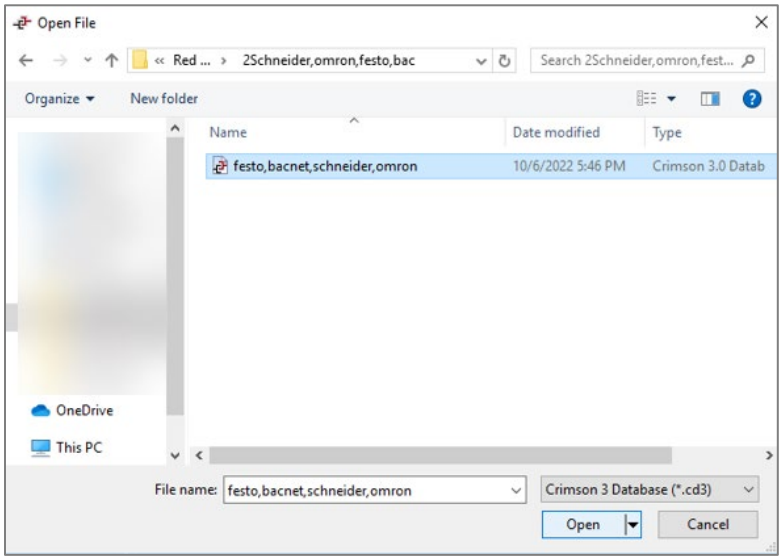
1. On your Windows computer, start the Crimson 3.0 application from the list of your installed applications.



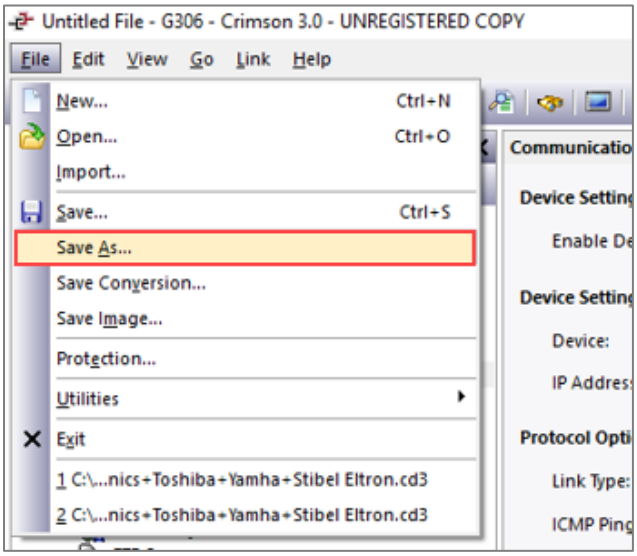
2. Go to **File** > **Open...**



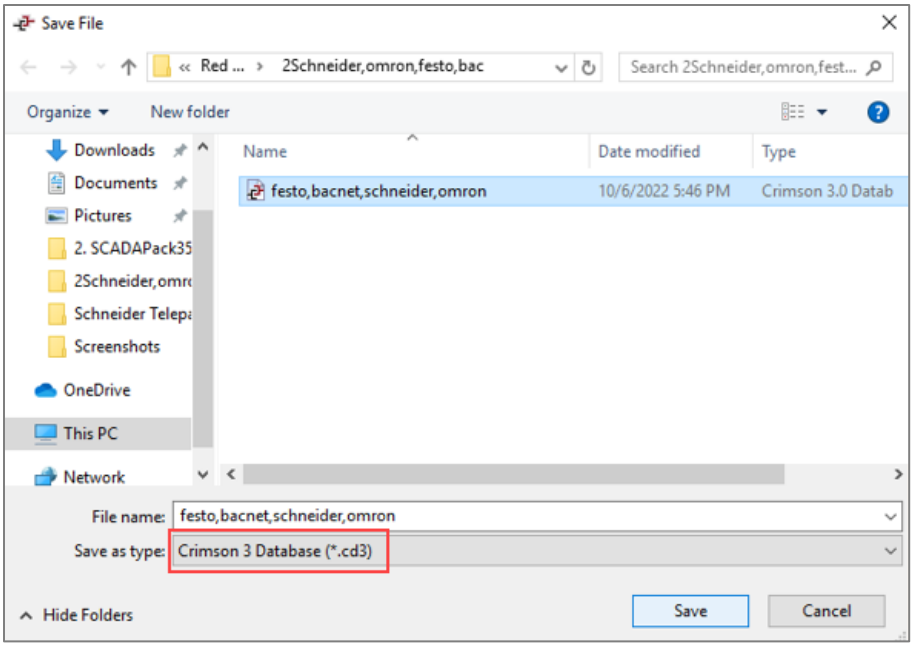
3. Select an existing project file and then click **Open.**



4. Go to **File** > **Save As...**



5. From the **Save as type** list, select the **.cd3** extension and then save the project file to the required location.



The project file is saved on the selected location with the .cd3 extension. You need this file to import the asset information.

You have completed the procedure for generating the project file. Now, you can upload the file in the **Import Assets** tab in the VMDR OT application.