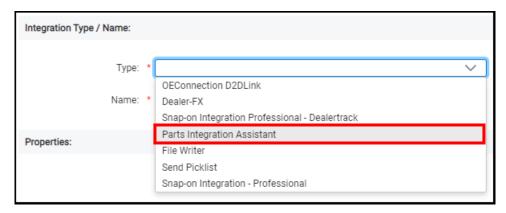


Application: Snap-on GM Global EPC

DMS: CDK DRIVE (Docking method)

Configuring Snap-on GM Global EPC for Integration

- 1. The **Integration Assistant** is seamlessly integrated into GM Global EPC, streamlining the setup of the integration you need.
 - A. Click on **Settings** and select the **Integration Settings Menu**
 - B. Click on **New**
 - C. Select "Parts Integration Assistant" from the Type drop-down menu.



- 2. Configure Integration within Snap-on GM Global EPC.
 - A. Click the **Launch PIA** button.

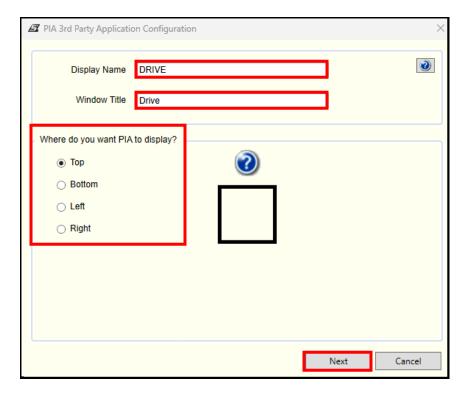


- B. The PIA 3rd Party Application Configuration window displays.
 - In the **Display Name** field, enter a descriptive name for the integration that identifies the system you're integrating with. For instance, we'll use "**DRIVE**."
 - In the Window Title field, type the name shown in the DMS window title bar. In this example, we'll use "Drive."



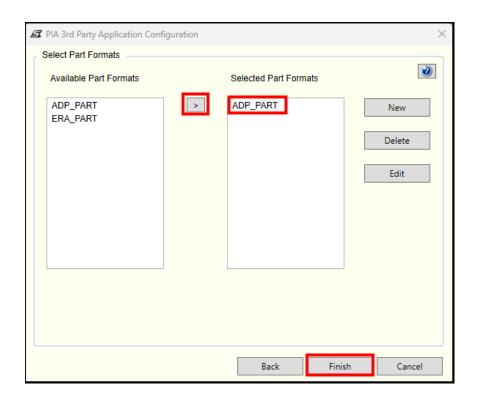
(**NOTE**: The window title is case-sensitive. If the title is long, you can enter just the first word or any part of it, but the more specific, the better.)

- In the Where do you want PIA to display? section, select the radio button for the side of the DMS window where you want the PIA window to dock.
- Click the **Next** button.



C. In the **Select Part Format** window, select the format in the **Available Parts Formats** column that applies to you and use the arrow button
to move it to the **Selected Parts Formats** column. Click the **Finish**button to return to the **Integration Setup** pane.





- 3. Finish Integration Setup.
 - A. On the **Integration Setup** screen, click the **Next** button.
 - B. On the next screen you have two options:
 - Select "Everyone in my dealership" if you want all users on a server system or web application to see the same Integration Session. (NOTE: With this option, you don't need to set up Integration on other PCs—they will already be listed.)
 - Select "Just Me" if you're using a standalone system or want the Integration Setup to apply only to your PC.
 - C. Select the appropriate radio button, then click **Next**.





D. Click the **Finish** button to complete the process and save your changes. You should now see **DRIVE** listed in your **Configured Integrations** screen. Click the "X" in the upper right corner to exit.

Workflow

- 1. Adding and Sending Parts using Snap-on GME Global EPC.
 - A. Find the required part number in EPC.
 - B. Left click the **plus symbol** to the left of the part number you wish to select.
 - This will place a check in that box.
 - The selected part will appear in the Shopping List at the bottom of GM Global EPC. (NOTE: You may need to hit the maximize button then minimize button to view the Shopping List)
- 2. Removing Parts from Snap-on GM Global EPC Shopping List
 - A. Click the **minus symbol** next to an individual part number to remove one item at a time from the Shopping List.



- B. Click the **Clear Shopping List** button to delete the entire Shopping List.
- 3. Transferring Part Numbers into CDK Drive from Snap-on GM Global EPC
 - A. Open **CDK Drive** and log into the DMS system.
 - B. In the Shopping List, the **Send** drop-down should show **DRIVE**.



- C. Click the **Send** button in the Shopping List to send parts to CDK Drive.
 - All parts listed in the Shopping List will be listed in the window docked to Drive.
- D. Transfer a single Part Number to CDK Drive.
 - Make sure you're at the part number prompt in CDK Drive (see illustration below).
 - To add a part number to CDK Drive, either double-click the part number in the Parts Integration Assistant window or select the part and click the "Single-Line" icon.
- E. Transfer multiple Parts to CDK Drive
 - Be at the part number prompt in CDK Drive (see illustration below).
 - To send multiple parts to CDK Drive, click a part number and then click the "Multiple-Line" icon to include the part selected and all listed below it. Alternatively, hold CTRL and click each part you want to send, then click the "Multiple-Line" icon.