



XML API Desktop Solution 3

Installation Guide

30 June 2005

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Upgrading to Solution 3

If you are upgrading from XML API Desktop Solution 1 or Solution 2 to XML API Desktop Solution 3, you must completely delete the earlier Solution before installing Solution 3. To uninstall the entire solution:

1. Uninstall XML API Desktop Solution 1 or Solution 2.
Note: Use the Microsoft® Windows® *Add or Remove Programs* feature to uninstall XML API Desktop. Do not use the *Remove* feature in the XML API Desktop Install Wizard to uninstall.
2. Uninstall any existing versions of Viewpoint™ and/or Focalpoint®. XML API Desktop Solution 3 requires Galileo Desktop 1.0 or 1.01, which contain Viewpoint 4.x (Itinerary Window) and Focalpoint 4.x (Terminal Window), respectively. Any earlier versions of Viewpoint and Focalpoint must be completely uninstalled.
3. Complete the Solution 3 installation described in the following section.

Installing Solution 3

Solution three offers two installation options:

- XML API Desktop for Users, which contains the required components for agency audiences.
- XML API Desktop for Developers, which includes a Developer SDK in addition to the XML API Desktop components.

Before You Start

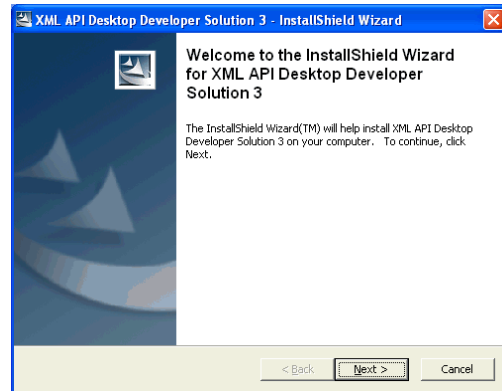
Before installing either the Developer or User version of XML API Desktop Solution 3, confirm that:

- Galileo Desktop 1.0 or 1.01 is installed. Either the Viewpoint (including Focalpoint in the Terminal Window feature) or the Focalpoint option can be installed.
- Any previous versions of Focalpoint or Viewpoint are removed. The Galileo Desktop installation also automatically removes previous versions of Focalpoint or Viewpoint.
- Microsoft Internet Explorer 6.0 Service Pack 2 is installed. Explorer 6.0 Service Pack 2 is included in the Galileo Desktop installation.
- Confirm that the computer meets the minimum system requirements for running Galileo Desktop 1.0 or 1.01. Developers will typically require expanded capacity; however, this requirement varies by development environment.

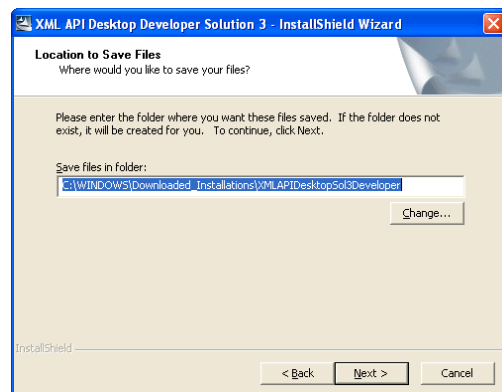
Installing XML API Desktop Solution 3 for Developers

To install XML API Desktop Solution 3 for Developers:

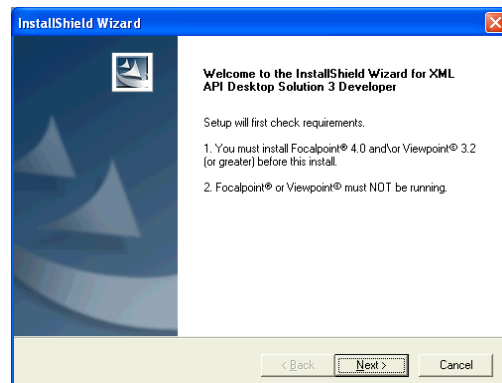
1. Go to the **Travelport Developer** website developer.travelport.com.
2. Select **Resource Center** from the **Classic APIs** drop-down menu.
3. Select the **XML API Desktop** box in the API filter.
4. Locate the file **XML API Desktop Sol 3 Developer Install** and click **Download**.
5. The Welcome window displays. Click **Next**.



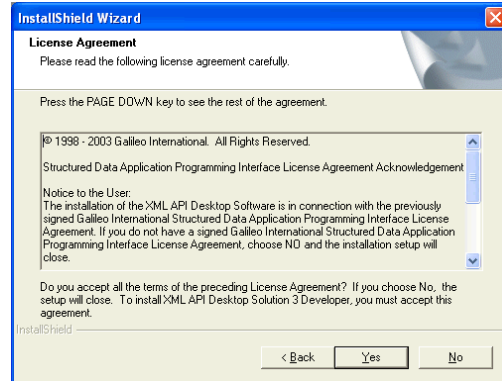
6. The Location to Save Files dialogue box displays. Accept the default path, or click **Change** to modify the path.
7. Click **Next**.



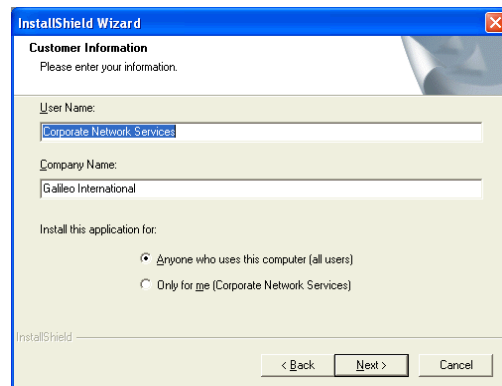
8. The Installation Requirements window displays. Click **Next**.



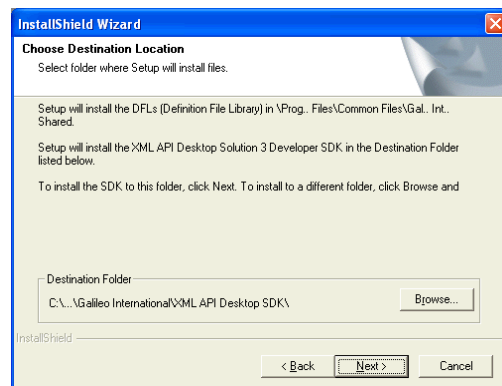
9. The License Agreement window displays. Click **Yes** to accept the agreement.



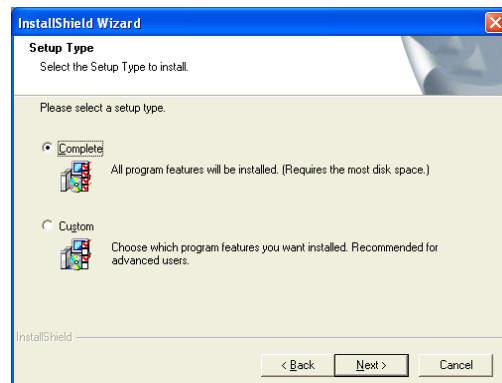
10. The Customer Information dialogue box displays. Type your **User Name** and the **Company Name**.
11. Select *Anyone who uses this computer* an installation for all users if the installation is on a shared computer, *Only for one* if this installation is installation will not be shared.
12. Click **Next**.



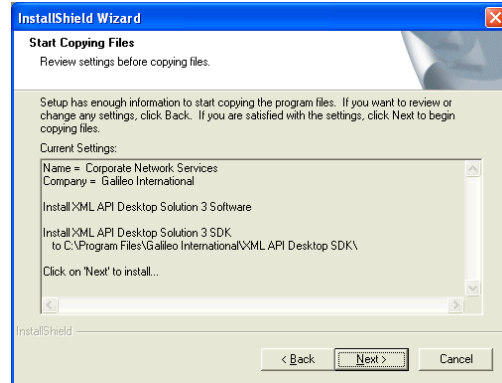
13. The Choose Destination Location window displays.
- Confirm the default location for the XML API Desktop Solution 3, or browse to select a new location.
14. Click **Next**.



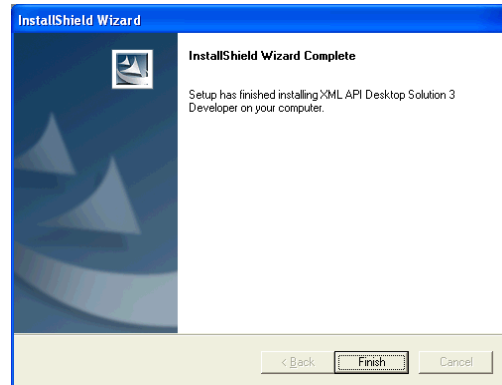
15. The Setup Type dialogue box displays. Select the **Complete** option to automatically load all correct components, or click **Custom** to select custom components.
16. Click **Next**.



17. The Start Copying Files window displays. Click **Next** to begin copying files



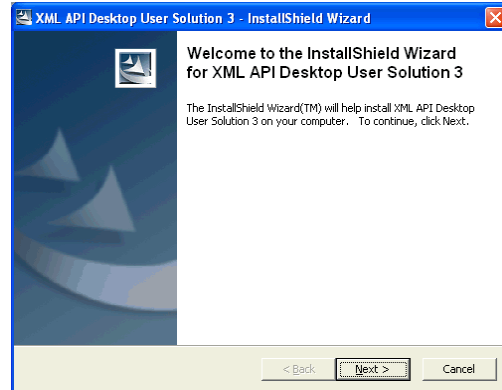
18. The InstallShield Wizard Complete window displays. Click **Finish** to complete the installation.



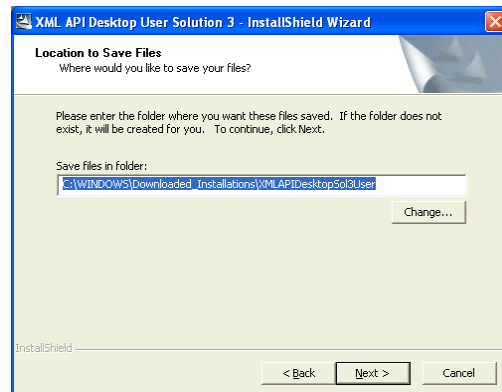
19. After the files are copied click **Finish** to complete the installation.

Installing XML API Desktop Solution 3 for Users

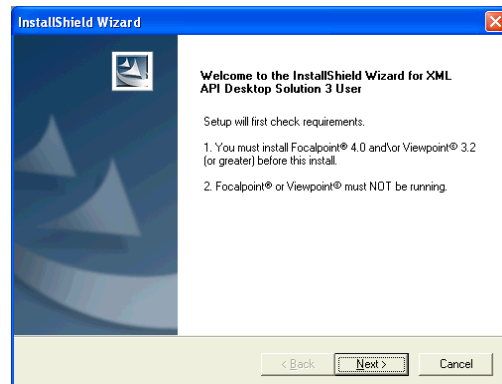
1. Go to the Travelport Developer website developer.travelport.com.
2. Select **Resource Center** from the Classic APIs drop-down menu.
3. Select the **XML API Desktop** box in the API filter.
4. Locate the file **XML API Desktop Sol 3 User Install** and click **Download**.
5. The Welcome window displays. Click **Next**.



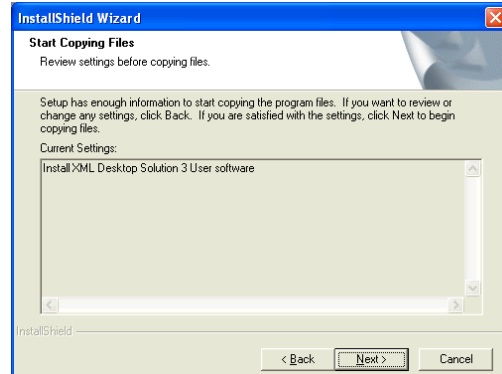
6. The Location to Save Files dialogue box displays. Confirm the default installation path, or click **Change** to modify the path
7. Click **Next**.



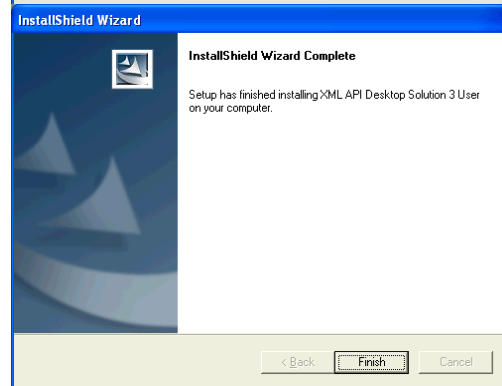
8. The Installation Requirements window displays.
9. Click **Next**.



10. The Start Copying Files window displays. Click **Next** to begin copying files.



11. The InstallShield Wizard Complete window displays. After the files are copied, click **Finish** to complete the installation.



Installing Transaction Updates

The XML Transactions are used to communicate with the Apollo™ and Galileo™ GDS systems are updated quarterly. These updates occur independently of XML API Desktop product updates, and provide the latest available transaction versions. Updates also typically involve the XML API Desktop Help system and other SDK files to provide the latest documentation and test tools for new transactions.

Updated ZIP files are available at developer.travelport.com at **Classic APIs > Resource Center > XML API Desktop**. The update does not require a re-installation of XML API Desktop.

The following instructions describe the generic process for updating XML Transactions. Update-specific instructions are provided at **Classic APIs > Resource Center > XML API Desktop**. A *What's New* list of added, deleted, or modified transactions and SDK content is also provided with the download, as well as a full Release History of all XML API Desktop Solution 3 Transaction updates.

Adding New DFL Files for XML API Desktop Solution 3

1. Read the specific details on the updated transactions to determine if application changes are required to support the modifications. As always, it is strongly suggested that this maintenance update be loaded to a test environment and fully tested prior to moving to a production environment.
2. Confirm that XML API Desktop Solution 3 is already installed on the target machine.
3. Ensure that Galileo Desktop and any client applications that use XML API Desktop Solution 3 are closed.
4. Open the **DFL** folder from XAD3_YYYYYY.zip, where YYYYYY is the month and year of the quarterly release.
5. Copy the new DFL files into the common **DFL** folder.
By default, this folder is located in **C:\Program Files\Galileo International Shared\Uta\DFL**. If prompted to overwrite existing files, click **Yes**.

Updating the XML API Desktop Solution 3 SDK

1. Delete the **SDK** folder for XML API Desktop.
By default, this folder is located in **C:\Program Files\Galileo International\XML API Desktop**.
2. Copy the new **SDK** folder from XAD3_YYYYYY.zip into the **XML API Desktop** folder.

The file structure and names have not been changed in the new Help system. If you have created shortcuts to the Help files or other files in the SDK folder, they should continue to function normally.