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Platform SDK Deployment Guide

Verifying Deployment

5/9/2025

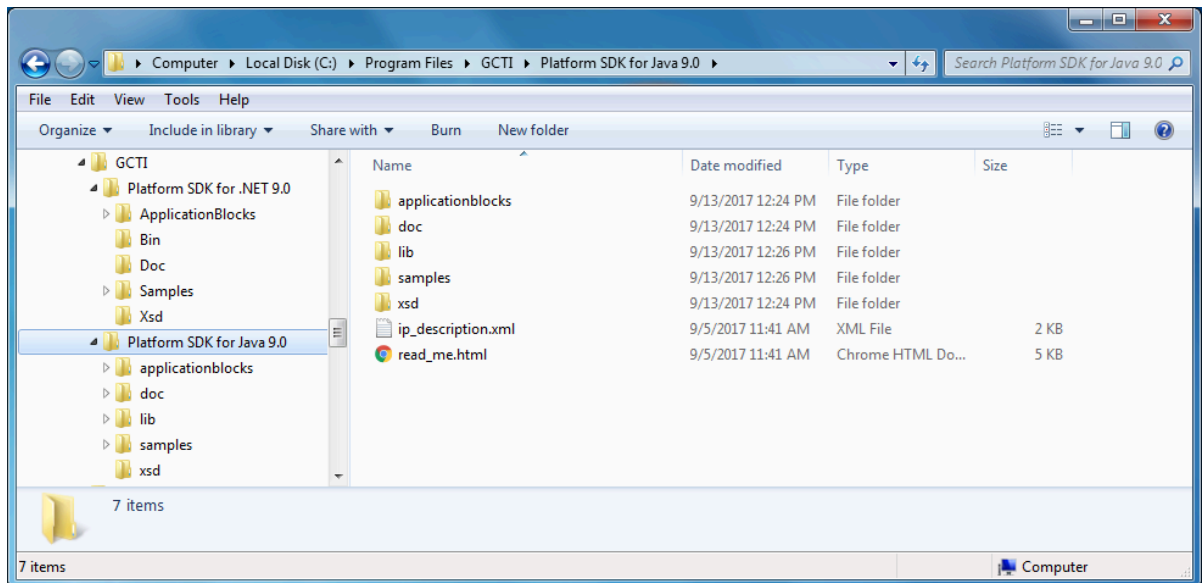
Verifying Deployment

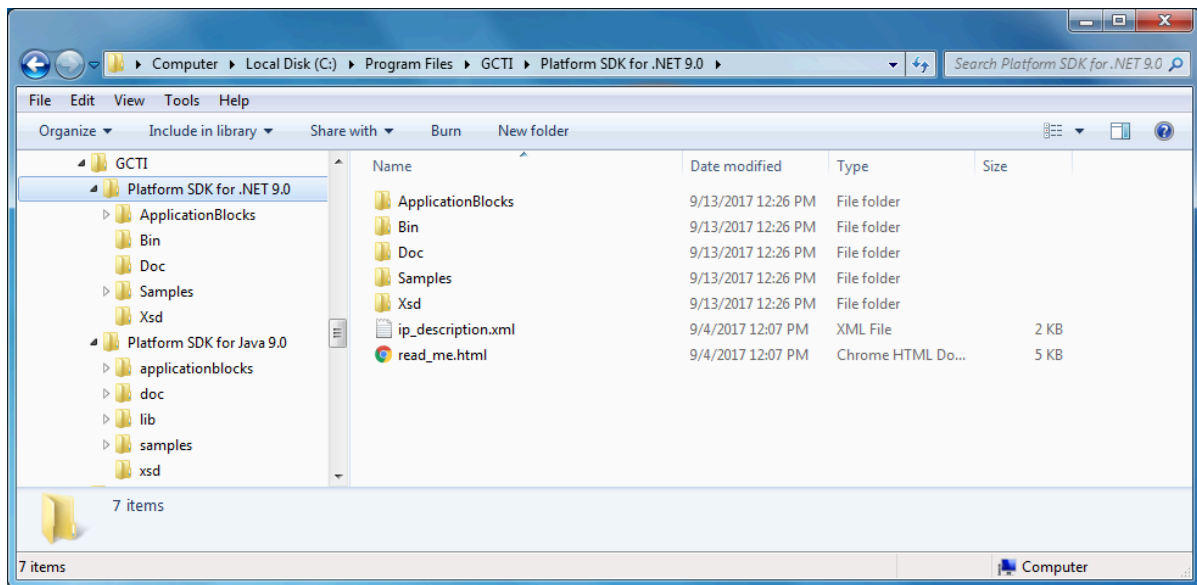
Procedure

Prerequisites: You must first complete the procedure that is found at [Installing Platform SDK](#).

Start of procedure

1. Use your file manager to locate the destination folder for your Platform SDK installation.
2. Confirm that your Platform SDK components look similar to what is shown in the following images:
Note: These images assume that the default location was used during a Windows-based installation.





- Examine each folder (including the root installation folder) to confirm its contents. The tables below give a description of the expected result for **.NET** and **Java** installations.

End of procedure

Folder Contents for a Java Installation

Folder	Contents
\	<p>The root folder contains the following two files:</p> <ul style="list-style-type: none"> ip_description.xml—This file contains data for the read_me.html file. read_me.html—This Read Me file identifies the build number, platform compatibility, and a link to the latest Release Note.
\applicationblocks	<p>Contains a number of subfolders (listed in more detail below) that hold Maven projects (including a pom.xml file, Java source files, and a README.TXT file with some build instructions) for the application blocks included with this release of Platform SDK. You can use these files to gain a better understanding of, or to expand upon, the application block functionality.</p> <p>Some subfolders also contain an additional QuickStart application to demonstrate the basic functionality of that application block.</p> <ul style="list-style-type: none"> apptemplate—source files clusterprotocol—source files com—source files and QuickStart application

Folder	Contents
	<ul style="list-style-type: none"> commons—common interfaces required for the COM Application Block and Message Broker Application Block (<i>introduced in release 8.5.0</i>) messagebroker—source files (<i>deprecated</i>) protocolmanager—source files (<i>deprecated</i>) warmstandby—source files and QuickStart application <p>Deprecation Notice: The Message Broker and Protocol Manager application blocks are considered a legacy application blocks. Documentation and source code are provided for backwards compatibility, but new development should not use these application blocks.</p>
\doc	Contains the combined Platform SDK API Reference (as expanded JavaDoc files, or as a <code>api.jar</code> archive). This reference contains detailed information about how to develop content using the Platform SDKs.
\lib	Contains the Java archive (<code>.jar</code>) files for all APIs and application blocks contained in the Java version of the Platform SDK, including: <code>commons.jar</code> , <code>connection.jar</code> , <code>kvlistbinding.jar</code> , <code>kvlists.jar</code> , <code>protocol.jar</code> , <code>system.jar</code> , along with <code>netty-<i><version></i>.Final.jar</code> and subfolders containing the related Netty license file and Maven POM files.
\samples	<p>Contains a <code>readme.html</code> file describing the code samples included with your Platform SDK installation, and subfolders with the source code for each sample.</p> <ul style="list-style-type: none"> apptemplate chat clusterprotocol com message-server-subscription-ui statistic-invoker statistic-ui tserver warmstandby <p>For more information or to download the latest versions of these samples, see the Platform SDK code samples documentation.</p>
\xsd	Contains XML Schema Definition files that define

Folder	Contents
	the structure of the serialized messages used by the Platform SDKs.

Folder Contents for a .NET Installation

Folder	Contents
\	<p>The root folder contains the following two files:</p> <ul style="list-style-type: none"> <code>ip_description.xml</code>—This file contains data for the <code>read_me.html</code> file. <code>read_me.html</code>—This Read Me file identifies the build number, platform compatibility, and a link to the latest Release Note.
\ApplicationBlocks	<p>Contains a number of subfolders (listed in more detail below) that hold self-contained Visual Studio solutions (with all source files) for the application blocks included with this release of Platform SDK. You can use these files to gain a better understanding of, or to expand upon, the application block functionality.</p> <p>Some subfolders also contain an additional Visual Studio solution that provides a QuickStart application to demonstrate the basic functionality of that application block.</p> <ul style="list-style-type: none"> AppTemplate—source files ClusterProtocol—source files Com—source files and QuickStart application Commons—common interfaces required for the COM Application Block and Message Broker Application Block (<i>introduced in release 8.5.0</i>) MessageBroker—source files (<i>deprecated</i>) ProtocolManager—source files (<i>deprecated</i>) WarmStandby—source files and QuickStart application <p>Deprecation Notice: The Message Broker and Protocol Manager application blocks are considered a legacy application blocks. Documentation and source code are provided for backwards compatibility, but new development should not use these application blocks.</p>
\Bin	This folder holds the .NET libraries (as both <code>.dll</code> and <code>.xml</code> files) for all APIs and application blocks contained in the .NET version of Platform SDK, including the Core and Commons namespaces.
\Doc	This folder stores the combined Platform SDK API Reference (in <code>.chm</code> format). This reference contains detailed information about how to develop content using the Platform SDKs.

Folder	Contents
\samples	<p>Contains a readme.html file describing the code samples included with your Platform SDK installation, a Samples.sln solution file, and subfolders holding source code for each sample.</p> <ul style="list-style-type: none">• Src/AppTemplate• Src/ClusterProtocol• Src/COM• Src/Common• Src/FlexChatSample• Src/MessageServerSubscription• Src/StatServerConsoleSample• Src/StatServerSample• Src/TServer• Src/WarmStandby <p>For more information or to download the latest versions of these samples, see the Platform SDK code samples documentation.</p>
\Xsd	<p>This folder contains XML Schema Definition files that define the structure of the serialized messages used by the Platform SDKs.</p>

Next Steps

- Review the [Platform SDK Developer's Guide](#) to learn about how you can better take advantage of the features included with this release.
- Consult the [Platform SDK API Reference](#) to get detailed information about using the Platform SDKs.