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The Microsoft Dynamics GP SDK is the programming interface for developing applications that connect to Dynamics GP. The SDK contains three main components: The Dynamics GP SDK includes most of the features required to communicate with Dynamics GP as well as the types of applications that are most commonly used to connect to the product. The SDK includes one of the main product interfaces, the Primary Interfaces, as well as several other interfaces that are used by different user interface components of Dynamics GP. There are four core components of the SDK: The Primary Interfaces: The Primary Interfaces are main product interfaces for creating applications that use Dynamics GP. They represent the data access model in Dynamics GP and provide access to all fields, reports, and forms in Dynamics GP. Development Environment Tools Configurations The SDK includes three configuration files for you to use with Dynamics GP. The configuration files are: In this article A new feature of the Dynamics GP SDK is the ability to compile and deploy models from any version of Dynamics GP regardless of the version of your Dynamics GP installation. It is possible to compile and deploy a model without running the deployment tool from a different version of Dynamics GP. The best practice is to create the solution in Dynamics GP, then compile and deploy the model using the deployment tool that came with your Dynamics GP version. If you have a model that you want to compile and deploy from Dynamics GP 2008, then you must do two things: Note that in order to build a model, you must first establish a

connection to Dynamics GP using the DGP Configuration Manager. If you are using the Dynamics GP SDK, then you can use the SDK to connect to Dynamics GP. The DGP Configuration Manager makes some important changes to the registry, which are necessary for SDK-based program development. The SDK works only when a DGP Configuration Manager connection is already established. If you are using the Microsoft Dynamics GP SDK, then you can use the SDK to establish a connection to Dynamics GP. When using the SDK, you are independent of a DGP Configuration Manager connection. If you are compiling and deploying a model for a version of Dynamics GP that is different from the version of Dynamics GP from which the model was created, you must first establish a connection to Dynamics GP using the DGP Configuration Manager. Next, you must compile and deploy the model using the deployment tool for the version of Dynamics GP. Compiling and Deploying Models You must compile and deploy your models

Dynamics GP SDK

The Dynamics GP SDK includes the following information and resources: •User and Admin Guide •Installation Guide •Integration Guide •Fully updated for Microsoft Dynamics GP 10.0. The SDK is available for download at the following location, which includes the most recent version of the SDK. The SDK Downloads Page lists all current versions available: As a standard practice in the Microsoft Dynamics GP SDK, the GP SDK includes all documentation: •User Guide •Admin Guide •Installation Guide •Integration Guide There is a link on the SDK Downloads Page to the latest version of the

Online Help which shows all documentation about the platform where you can navigate to view the documentation. The full SDK documentation is also available online, at the following location. For the latest version of the SDK, please download version 2010R2. The SDK Components Page contains documentation about the different components in the SDK that help you get up and running. If you wish to try out the SDK now, please download the SDK as described above. •Download the SDK •Browse the SDK Download Page •Download a fresh copy of the SDK The SDK can be installed on any computer with administrator privileges. It should be installed in the default location. Software Packages The software in the Software Applications Packages is for use with Microsoft Dynamics GP Service Pack 2, Microsoft Dynamics GP 10.0, and Microsoft Dynamics GP 11.0. • Microsoft Dynamics GP SDK • Microsoft Dynamics GP SDK Integration • Microsoft Dynamics GP SDK Deployment Each is a separate download, but can be installed on any computer with administrator privileges. The software packages contain the following versions of the software. • Microsoft Dynamics GP SDK 2010R2 • Microsoft Dynamics GP SDK Integration 2010R1 • Microsoft Dynamics GP SDK Deployment 2010R1 Microsoft Dynamics GP SDK: This download contains the latest version of the Microsoft Dynamics GP SDK. It is also 3a67dffeec

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The purpose of the Microsoft Dynamics GP SDK is to make it easier for Microsoft Dynamics GP developers to create their own application modules within Dynamics GP. The SDK includes tools for building and debugging application modules, a sample app module, and a reference implementation to start from when creating your own application modules. This article explores some of the features of the Microsoft Dynamics GP SDK in the context of Dynamics GP 10.0 SP2. Features of the Microsoft Dynamics GP SDK in the context of Microsoft Dynamics GP 10.0 SP2 If you are a developer who wants to use the SDK to create a new application module for Microsoft Dynamics GP, Microsoft Dynamics GP 10.0 SP2 is required. To use the SDK, you must have an up-to-date and properly licensed copy of Microsoft Dynamics GP. Your license key will be valid for any application module you create based on the SDK. The SDK provides several features to make your job as a Microsoft Dynamics GP developer easier. These features include creating a Dynamics GP application module, integrating Microsoft Dynamics GP with Windows, creating a new application module that runs inside Dynamics GP, and developing a new application module that runs in an ASP.NET web page. Creating an application module You can use the SDK to create a new Dynamics GP application module, using a simplified application development tool. Before you can create a new Dynamics GP application module, you must first create a new Dynamics GP application. For information about creating an application, see Create a Dynamics GP Application. To get

started, you can use the Microsoft Dynamics GP SDK to create a new Dynamics GP application module. This section describes how to create a Dynamics GP application module using the SDK. Considerations when creating a Dynamics GP application module In addition to considerations related to any Dynamics GP application you are developing, there are two additional considerations when developing a new Dynamics GP application module: You can only develop an application module that supports the entire version of the Dynamics GP product. Any application module that requires Microsoft Dynamics GP functionality is not compatible with Dynamics GP 10.0. Any application module that requires Microsoft Dynamics GP functionality is not compatible with Dynamics GP 10.0. You can only develop an application module for Microsoft Dynamics GP 10.0 SP2, which is the latest version of the product. Microsoft Dynamics GP 10.0 is the last version of the product to feature Application Development Toolkit (ADT) functionality. Table 6-1 lists the general differences between the SDK for Dynamics GP 10.0 and

What's New In Dynamics GP SDK?

The SDK is a shared library that hosts the registration, build, deployment, and execution of.NET applications that call Dynamics GP APIs. The SDK is freely available for anyone who wants to learn about using the Microsoft Dynamics GP API and run Dynamics GP user applications. As part of the licensing requirements for the Dynamics GP products, the GP SDK is not available for individual download. Client Apps The SDK can be used with client applications developed with languages such as C#, F#,.NET,

C++, and VB. The SDK is designed to work equally well with client applications that use COM-based integration with the API, client applications that use Microsoft Dynamics GP Explorer, or client applications that use the web services reference. The SDK only works with Dynamics GP 10.0. You can learn more about Microsoft Dynamics GP Client Apps. API Tutorials The SDK contains a number of live examples that show you how to do basic and advanced API tasks. These tutorials are intended to help you learn about the new features in Microsoft Dynamics GP 10.0 and the changes required by the SDK. The SDK provides some APIs for you to get an idea about the capabilities of the SDK. However, it is not a reference implementation. The SDK documentation provides the primary reference for how to use APIs. Samples The SDK includes a set of samples designed to help you learn about Microsoft Dynamics GP 10.0. These samples use the API and provide a variety of application ideas. For more information, see the samples section of the Microsoft Dynamics GP SDK. Upgrade path As version 12.0.0 of the SDK is released, existing versions will not be supported. The latest versions of the SDK version 12.0.0 for download from the Microsoft Dynamics GP SDK download page are available for new deployments. For information about how to use the new SDK version, see the SDK Documentation. System requirements The GP SDK is fully functional on both 32-bit and 64-bit versions of Windows operating systems. The SDK is built with Microsoft's .NET Framework 4.6.2. The SDK is available for Microsoft Visual Studio 2017. About the Microsoft Dynamics GP SDK The Microsoft Dynamics GP SDK is an extension for client applications that support .NET integration. The SDK supports .NET integration with Dynamics

GP to enable client applications to build and deploy Dynamics GP applications. The Microsoft Dynamics GP SDK includes APIs that access key aspects of the Microsoft Dynamics GP product suite. These APIs are designed to work both with integration applications