

## OnTime 2005 Small Team Edition Read Me

The OnTime 2005 Small Team Edition download includes installation modules for each of the OnTime 2005 products:

### ***OnTime 2005 for Windows***

The OnTime 2005 for Windows Edition is designed to run on Windows XP/2000/2003. It's referred to as the OnTime "desktop" application and provides a rich windows user interface.

**Installation Note:** Each user who wishes to use the OnTime 2005 Windows client will need to run the "OnTimeWinV5XSetup.msi" setup module to install the OnTime desktop application.

### ***OnTime 2005 Web Server***

The OnTime 2005 Web Server is designed to run on a single Windows 2000/2003 Server with IIS V5 or V6. It's referred to as the OnTime Web Edition and provides browser-based interface for accessing the OnTime system.

**Installation Note:** If you wish for users to have the ability to access OnTime data using a web-browser (such as FireFox, IE, etc.), you need to install the "OnTimeWebV5XSetup.msi" file on 1 server.

### ***OnTime 2005 for VS.NET***

The OnTime 2005 for VS.NET Edition is designed to run on computers that have an installation of Visual Studio.NET 2003. It provides an integrated interface to the OnTime 2005 system through the VS.NET IDE. It can co-exist with the OnTime 2005 for Windows version. It's usually the preferred interface for day-to-day activities by Software Developers who use the VS.NET 2003 environment for development.

**Installation Note:** Each user who wishes to use the OnTime 2005 for VS.NET client will need to run the "OnTimeVSNetV5XSetup.msi" setup module to install the VS.NET 2003 Integrated client.

### ***OnTime 2005 Customer Portal***

The OnTime 2005 Customer Portal is an add-on product to any of the OnTime client systems and is designed to run on a single Windows 2000/2003 Server with IIS V5 or V6. It's designed to provide your end-users (or customers) with the ability to report defects and request features for your applications directly into your OnTime system. It is not a required product.

**Installation Note:** There are 2 components to the Customer Portal: 1) The Customer-Facing component which can be installed on a web server using the "OnTimePortalV5XSetup.msi" file and 2) The Administration piece (which allows an OnTime administrator to configure the portal) that is installed through the "OnTimePortalAdminV5XSetup.msi"

## ***OnTime 2005 SDK***

The OnTime 2005 SDK is an advanced add-on for software developers who wish to integrate Defect Reporting and Feature Request capabilities inside of existing applications. Most customers will not need to install the SDK modules.

**Installation Note:** The SDK contains 3 setup MSI modules: 1) The first is the OnTime Web Services provide by the SDK. This is in the "OnTimeSDKV5XSetup.msi" module and is the only file that is required for the SDK. 2) For Web samples, you can also install the "OnTimeSDKWebSamplesV5XSetup.msi" module. 3) For WinForms Samples, you can also install the "OnTimeSDKWinSamplesV5XSetup.msi" module.

## **OnTime Database Note**

All installations of the OnTime System for a single organization can share the same OnTime database. A new OnTime database can be created through any of the OnTime for Windows, Web or VS.NET client products. **Once an OnTime database has been created, all subsequent installations of OnTime simply point to the same database.**

## **More Information**

For more detailed information about installation and deployment planning, please see the OnTime 2005 Administrator's Guide. For documentation on specific OnTime features, see the OnTime 2005 User's Guide.