InstallShield 2011

Comparing Features by InstallShield Edition

Features	Premier Edition	Professional Edition	Express Edition
ENHANCED! Visual Studio 2010 and .NET Framework 4.0 Support Build installations inside the Visual Studio 2010 IDE and deploy applications targeting .NET 4. Include new .NET prerequisites with installations.	Ø	•	Ø
NEW! Integration with Microsoft Team Foundation Server Compile, build, and manage InstallShield projects and Visual Studio solutions in a single environment.	Ø	•	Ø
ENHANCED! 64-Bit Application Support New functionality makes it easy to deploy applications on 64-bit Windows 7 and Windows Server operating systems.	•	•	
NEW! Unicode InstallScript Support Build InstallScript installations that support multiple languages in runtime strings, registry entries, dialog boxes, and more.	•	•	
ENHANCED! Script Editor Spend less time typing code and avoid code error with new auto-completion functionality.	Ø	•	
NEW! Build Events Eliminate the need to manage external script files by integrating new pre- and post-build events with your InstallShield build process.	•		
NEW! Predefined System Searches Have installers check if.NET Framework 4.0, SQL Server 2008 Express SP1, and Adobe Reader 9 are installed on a target system.	•	•	Ø
NEW! Expiring Setup Launchers Prevent your end users from installing outdated versions of your applications.	Ø	Ø	
Standalone Build Modules Install on your build machines only the part of InstallShield that compiles installations to maintain a clean build system.	5 free modules	1 free module	
Microsoft App-V Support Deploy your applications as App-V virtual packages that run without conflict.	With Virtualization Pack	With Virtualization Pack	
Windows 7 and Windows Server 2008 R2 Support Install your applications flawlessly on Windows 7 and Windows Server 2008 R2.	0	•	Ø
Multilingual Support Present installation text in up to 35 languages, eliminating hours of installation dialog and message box translation.	Ø		
InstallShield Best Practices Validation Suite Avoid common installation issues by getting alerts if your installation violates best-practices guidelines.	Ø		
Try and Die Functionality Create a fully functional trial version of your product with a few simple configuration changes.	Ø		
Industry-Standard InstallScript Achieve maximum flexibility in your installations with InstallScript—a powerful and easy-to-use scripting language.	Ø	•	
Dialog Editor Modify the layout of existing end-user dialogs or create new custom dialogs.	Ø	Ø	
Patch Creation Easily build updates and patches for your projects.	0	Ø	
Setup Prerequisite Editor Easily control prerequisite restart behavior and source locations.	0	•	
Project Assistant Jumpstart a project by using a simplified set of views to quickly guide you through the installation process.	Ø	•	Ø
IIS Tools for Web Apps Configure all aspects of IIS, including creating and managing new Web sites, Web applications, virtual directories, application pools, and Web Service extensions.	Ø	Limited	Limited