

Push any EXE or MSI  
via Active Directory

Boost Developer  
Productivity

Best Looking Setup  
Themes and Effects

Smallest Installer  
Downloads

Build Setups For  
Windows and .NET

Accelerated Native  
Code Setup Engine

Bypass all Windows  
Installer Errors

Repair and Remove in  
Windows Safe Mode

Automated Virtual  
Machine Unit Testing

Pin to Windows 10  
Start Menu Live Tiles!

"InstallAware has  
enabled me to fully  
support Windows  
Installer, yet remain in  
full control of what's  
going on."

— *Troy Wollbrink,*  
*TNT Software*

# InstallAware X3



*Fastest, Safest,  
and Most Scalable  
Windows Installers*



**InstallAware** has been named a "**Leader of the Software Development Industry**" by SD Times in 2013 and 2012. Enjoy unequalled capabilities like 90% smaller compression and Partial Web Deployment™ for the smallest download packages, unlimited Web Updates, and hybrid 64/32 bit MSIs that target all versions of Windows.

## **Powerful — Yet Easy To Use**

Skip the hassles of manually populating MSI tables or troubleshooting custom actions. InstallAware provides all the power of Windows Installer technology, with the simplicity of a point-and-click environment.

## **Ground Breaking Innovations**

InstallAware's unique technology provides:

- ▶ **InstantInstall Acceleration** — *The Fastest Installation Speeds*  
When installing using InstallAware's Native Code Setup Engine, you will be surprised at how fast setup completes – even for tens of gigabytes of data.
- ▶ **Virtual Machine Testing** — *Customizable and automated unit tests*  
Run your setups on any snapshots on multiple target virtual machines hosted by VMware Workstation, VMware vSphere, or Microsoft Hyper-V.
- ▶ **Partial Web Deploy** — *Setup Automatically Resumes Broken Downloads*  
Call out to a redundant collection of URLs at runtime to retrieve any optional set of files — your main setup never forces an Internet connection.
- ▶ **One-Click Patching** — *MSP-Generation with Byte-Level File Differencing*  
Point-and-click on your old and new setups, click Build Patch, and InstallAware automatically generates a native Windows Installer (.MSP) file.
- ▶ **Application Pinning** — *Start Screen, Start Menu, Taskbar, Even Windows 10!*  
Give your applications the exposure they deserve. Only InstallAware programmatically pins applications on all Windows platforms.
- ▶ **64-bit Super Compression** — *Smallest Downloads for Windows Software*  
Only InstallAware compresses Microsoft's technology frameworks, such as SQL Server 2014 with SP1, to half of its already compressed size.
- ▶ **Setup Push Technology** — *Build Your Own Cloud, Public or Private*  
Only InstallAware setups replicate themselves across an entire Active Directory network, without any client or server software!

- EXPRESS
- DEVELOPER
- STUDIO
- STUDIO ADMIN

Learn more about  
InstallAware. Take a test  
drive today!

[www.installaware.com](http://www.installaware.com)

## ***Perfect for Power Users***

Though InstallAware is simple enough to use without programming skills, it provides an unmatched set of features for the advanced setup developer.

- **Two-Way Integrated IDE**  
Use the visual designer to instantly and automatically generate MSIcode scripts, switch to the MSIcode view to control every aspect of your setup.
- **MSIcode**  
InstallAware's powerful MSIcode abstracts Windows Installer conditions, installation sequences and syntax into a human-readable setup script.
- **Hybrid 32-bit/64-bit Targeting**  
Only InstallAware allows you to ship a single hybrid MSI that targets 32 bit and 64 bit versions of Windows simultaneously, switching at runtime.
- **IIS Support**  
Install and configure IIS websites, virtual folders, and application servers. Now with support for IIS version 8.
- **Extensive Database Support**  
Runs SQL statements on Microsoft SQL Server, My SQL, Oracle, and Oracle .NET without requiring any database client software.
- **Fastest Setup Capture in the Industry**  
Simplify setup migration by capturing changes made to a system by your legacy installer. Also, convert third-party installations to MSI.
- **Application Runtime Wizard**  
Create and consume your own technology prerequisite installers from other InstallAware instances and all your setups.
- **Unlimited Triple-Mode Web Updates**  
Force install/run your latest app version, or perform scheduled updates (similar to Windows Update), or implement manual update checking.

## ***Create the Most Impressive Setups***

InstallAware's advanced interface tools make the best impression on your app-savvy end-users, including unique fading and sliding transition effects.

- **Stunning Setup Themes**  
InstallAware's 17 unique and fully customizable setup themes let you fully support Windows Aero, Glass, and Aero Wizard standards.
- **Simple Custom Dialogs**  
Powerful dialog-editing tools let you handle any task. Build interactive progress indicators; even capture progress from nested setups.

## ***ASP.NET Web Automation Interface***

Produce web sites which build and deliver customized installers, all in response to user clicks on a web page. Ship installations directly from the cloud!



**InstallAware Software**, founded in 2003, is the leading **Cloud Infrastructure Company** with a laser sharp focus on state-of-the-art software installations. InstallAware has been named a "**Leader of the Software Development Industry**" by SD Times two years in a row (2013 and 2012), and is used by tens of thousands of developers worldwide. For more information: [www.installaware.com](http://www.installaware.com).

"I searched high and low for a way to download and install runtimes from the Internet only when they are needed. InstallAware was the only program I could find that supported all the runtimes I needed."

— **Chris Hoffman**  
*Mystik Media*

"InstallAware will quickly handle small jobs, yet will grow to meet the more complex requirements of larger setups. Most MSI based installers we looked at lacked the ability to drop down to a scripting model, and were expensive to boot."

— **Jim Gunkel**  
*Nevrona Systems*