

PolicyPak™

PolicyPak enables you to control your existing applications' settings using the power of Group Policy.

The Settings Management Problem

You've got dozens or even hundreds of applications on your desktops and laptops. But how are you managing them?

Are you still running around manually setting everyone's options? And when someone new joins the company or changes job roles, is there an immediate call to the help desk to get their applications properly configured?

If you're not using the power of Windows Group Policy to control the applications you already have—you're working too hard!

The Settings Management Solution Using Active Directory and Group Policy

Group Policy is *the* way to control user and computer settings using Active Directory.

Out of the box, Active Directory's Group Policy already controls your Desktop, Control Panel, Windows firewall, Start Menu, Task Bar, and system settings.

Why not tap into that power to manage **all** the applications already on your desktops?

That's Where PolicyPak™ Comes In!

The idea is simple: PolicyPak applications control the applications you already have, using the built-in Group Policy management platform you already use.

We provide a natural extension to your existing Active Directory and Group Policy design.

There's a PolicyPak for many of the applications you've already deployed!

Standardization and Compliance

Your users become instantly more productive when they sit down to a machine that is automatically configured for them.

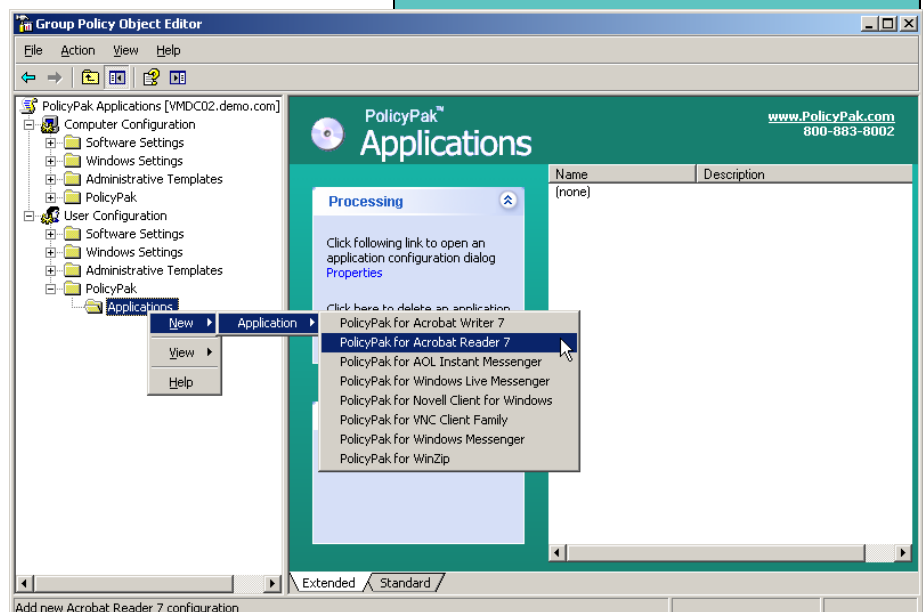
Your auditing and compliance people want your users to have standardized settings. And PolicyPak is the most efficient way to do it.

Between Sarbanes-Oxley (SARBOX), Gramm-Leach-Bliley (GLB), and HIPAA compliance, you need to make sure that you can show that you specified specific settings.

Interface

PolicyPak hooks directly into Group Policy. This means your Active Directory administrators already know how to use it.

Applications that PolicyPak can manage are all listed in one place—right inside the Group Policy Editor.



Easy to Use

Each **PolicyPak** is designed to look precisely like the application it controls.

On the right, you can see what Adobe Acrobat Reader's startup Preferences window looks like.

Below that, you can see our implementation does the same job. But now, you're not running around from machine to machine to configure everyone.

You're using the Active Directory Group Policy, and **PolicyPak**!

What About ADM/ADMX Files?

Templates are the "old school" way to modify your applications. However, ADM templates rarely perform as expected. This is where the power of **PolicyPak** really shines.

<u>ADM / ADMX Files</u>	<u>PolicyPak</u>
Usually "tattoo" the registry. Means manual labor when you want to revert settings.	Never "tattoos" the registry. All settings always work like other Group Policy settings.
Can only dictate some registry settings for an application.	Just about every application's settings are possible to manage with each PolicyPak .
Must manually code and troubleshoot in either ADM or XML language.	All PolicyPaks are ready to use right away. Just snap into Group Policy and go!
ADM Templates don't look like the applications they're controlling.	PolicyPak looks almost exactly like the application you want to control. No learning curve for you or your administrators!

Original application's interface



Application controlled by Group Policy and **PolicyPak**



Modular

As you decide to manage more of your existing desktop applications using Group Policy, you can easily add the corresponding **PolicyPak**.

Each **PolicyPak** is flexibly licensed for the users you want to manage.

PolicyPak Desktop Applications:

- PolicyPak for WinZip®
- PolicyPak for Adobe® Reader®
- PolicyPak for Adobe® Acrobat® (Writer)
- PolicyPak for Citrix® Program Neighborhood™
- PolicyPak for Windows Messenger™
- PolicyPak for AOL® Instant Messenger (AIM)™
- PolicyPak for Novell® Client™ for Windows®
- PolicyPak for VNC Client Family

PolicyPak Server Applications:

- PolicyPak for Microsoft® Exchange Server

Upcoming PolicyPak Applications:

- PolicyPak for Firefox
- PolicyPak for Netscape Mail
- PolicyPak for Novell® Groupwise® Client
- PolicyPak for OpenOffice
- PolicyPak for Eudora
- PolicyPak for ICO

...or suggest one at www.policypak.com !