

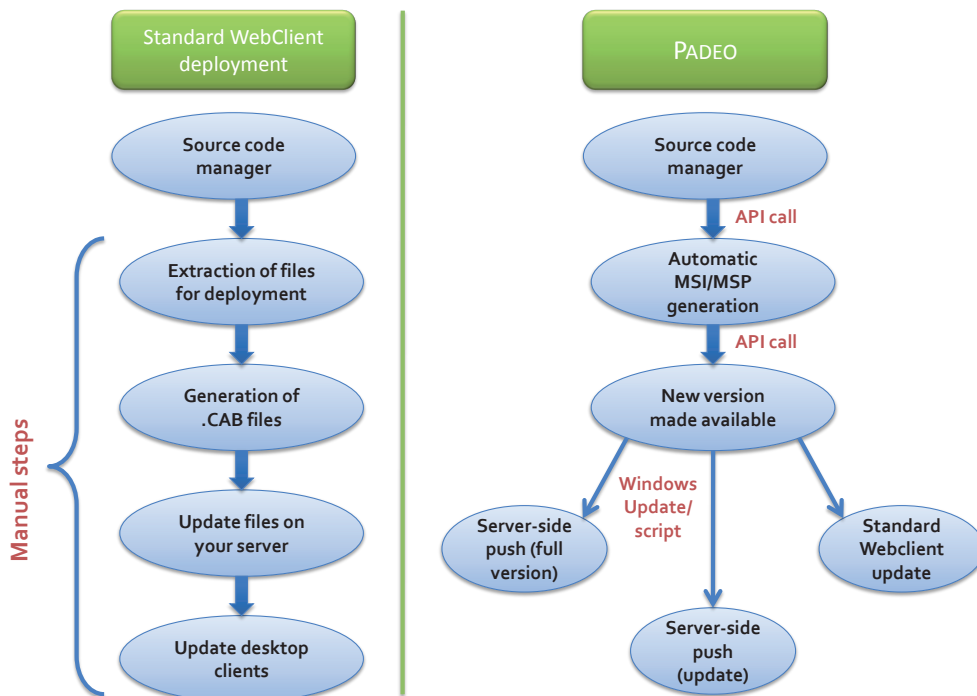
PADEO

Painless Deployment for OpenEdge WebClient

Webclient is the ideal tool for deploying your OpenEdge applications : no licence cost, reduced disk imprint and improved performances.

With PADEO, automate and optimize your deployment process !

- Single entry point to administer applications, versions and startup modes
- Installers and patches using the standard Windows Installer format
- Complete set of API to fully integrate Padeo with your existing SCM or deployment tool
- Source code available



OPENNESS AND STANDARDS CONFORMANCE

Integration, automation and standardisation are at the heart of PADEO ; our components use open technologies, without placing restrictions on the users. PADEO also provides a complete API allowing use of its features directly from your existing tools. And if you would like to customise your solution further, the source code for PADEO is also supplied !

THE MSI FORMAT

MSI (Microsoft Installer), now called Windows Installer, is a framework for installing, updating and removing applications for the Windows platform. An installer using this format can be automatically installed remotely, with no user intervention required, which makes it the obvious choice for application deployment when users are not administrators of their desktop clients.

It is also possible to create patches, containing only the differences between two versions, limiting the amount of data to be transferred during an application update.

In association with Microsoft tools, MSI installers can be automatically deployed through Windows Update.

More information can be found at <http://msdn.microsoft.com/en-us/library/aa372866.aspx>