

PTC MKS Toolkit, the leader in UNIX to Windows scripting, connectivity and application migration, is pleased to announce the release of **PTC MKS Toolkit 9.6 and X/Server 8.7**. Here are the top features delivered with these products:

# PTC MKS Toolkit 9.6:

- Microsoft Visual Studio 2013 compiler recognized and integrated
- Absoft FORTRAN Pro 2013 compiler recognition and integration in PTC MKS Toolkit for Enterprise Developers
- Enhanced activation for easier Virtual Machine licensing
- New OpenLDAP client utilities
- New netcat and etherwake utilities
- New dmidecode utility
- Enhanced PTC NuTCRACKER runtime status reporting (process.exe) to add POSIX.4 APIs and display in machine readable form
- PTC rebranding well at least a few logos, splash screens and icons
- PTC NuTCRACKER runtime rebuilt with Microsoft Visual Studio 2005 for modern linker support
- Many customer requested bug fixes and enhancements

Click here for the full Release Notes for PTC MKS Toolkit 9.6.

## PTC X/Server 8.7:

- Uses PTC MKS Toolkit like Activation for easier installation and license tracking
- PTC re-branding well at least a few logos, splash screens and icons
- Many customer requested bug fixes and enhancements

Click here for the full Release Notes for PTC X/Server 8.7.

Customers with PTC Lex and Yacc licenses with current Support contracts will be eligible to receive a copy of PTC MKS Toolkit for Developers or PTC MKS Toolkit for Interoperability for each license, depending on their product mix. PTC MKS Toolkit for Professional Developers and PTC MKS Toolkit for Enterprise Developer will continue to include the same Unix-compatible versions of Lex and Yacc that were included in previous releases.

#### Ready to Get it Now?

If you have a Support contract, you may request the PTC MKS Toolkit 9.6 & X/Server 8.7 update today!

## Update to PTC MKS Toolkit 9.6 and X/Server 8.7!

### Has your Support Expired?

• <u>Reactivate</u> your Support Contract and gain access to the latest software releases!

#### New to PTC MKS Toolkit?

Request a Quote