

ProModel/MedModel/ServiceModel 2010 released!

ProModel is excited to announce the release of ProModel/MedModel/Service Model Optimization Suites 2010. This release focuses on one of the key pillars of your simulation process improvement projects: scenario management and analysis. From a new, intuitive results analyzer to six sigma analyses with Minitab, comparing scenarios and gaining insights into your process is easier and quicker than ever. But it doesn't stop there...availability defined by calendars, import of multiple graphic formats, and Windows 7 and Office 2010 (x86) support, make this release a must have!

This release will be available by download from your Solutions Café account if you are current on your Maintenance and Support Agreement. [Click here](#) to access the solutions café.

If you would like information on renewing your Support Agreement please contact Jamie Tracy at jtracy@promodel.com or 610-628-6841.

If you don't currently own ProModel, MedModel, or Service Model contact your ProModel sales rep or send an email to saleshelp@promodel.com for more information.

What's in this release?

- Six Sigma Analysis with integration to Minitab – select which variable statistic you want to do a Six Sigma analysis on in your model, run the simulation, and Minitab will automatically open and create Capability Analysis and Capability Sixpack charts. Because the simulation data is populated in Minitab's spreadsheets, further Minitab tests and analysis can be performed.
- Output Viewer 4.0 – developed in the latest Microsoft WPF technology, the new output viewer simplifies the creation of views, provides quicker and more open access for modifying charts and tables, and allows for analysis and comparison of multiple output data sources. The new user interface follows the Microsoft fluent UI standard and uses a ribbon for providing access to all the reporting functionality.
- Independent Scenarios– coupled with the capability introduced in the new Output Viewer, you can run new scenarios independently of each other and compare their results side by side with previously simulated scenarios.
- Calendars – definition of shifts and time off (holiday, vacation, etc.) for locations and resources is now done using the new .NET Calendar Editor. It expands upon the previous Shift Editor and provides a more accurate and intuitive way for scheduling resource availability.
- Additional graphic formats supported – JPG, TIFF, PNG, ICO and GIF89a with transparency.
- Optimized path network mapping algorithm – the method for finding the shortest path between two nodes in a path network now uses the Floyd-Warshall algorithm. For those of you with huge path networks, we've just saved you some time!
- Recompile path network mappings between scenarios – path distances or times can be modified between scenarios for comparing the effect of different resource routes.
- Excel 2010 support – for Array import and external Arrival and Entity-Location files.
- Online Help System – gives you access to the latest documentation...all the time.
- Windows 7 Certified – release 2010 is officially compatible with Windows 7!

[For more information on the 2010 Optimization Suites, please click here.](#)