



RiskyProject 5 Released!

Find out what's new:

- Improved RiskyProject Add-In for Microsoft® Project – perform risk analysis without leaving Microsoft Project
- New statistical reporting engine instantly generates histograms, cumulative probability, and tornado diagrams for multiple network activities
- Improved performance: 64-bit version optimized to handle extremely large project schedules
- Improved sensitivity analysis: new tornado diagrams for each task
- Run analysis on large consolidated/master projects
- Parallel risks
- New find/select feature
- Improved risk matrix
- Risk register summary view

Free Webinar

Intaver Institute is launching a series free monthly webinars that will cover range of topics to show how you can use RiskyProject to effectively manage your project risks and create realistic cost and schedule forecasts for your projects.

RiskyProject 5 release: Microsoft Project Monte Carlo Add-in and more!

Date: Thursday, July 5, 2012

Time: 10:00 AM - 11:00 AM MDT

To register for the upcoming webinar, please click the following link:

<https://attendee.gotowebinar.com/3v60t/register/4931574975932551424>

Special Offer

~~US \$999~~ > US \$799

20% off if you buy RiskyProject Professional 5 before July 2012.

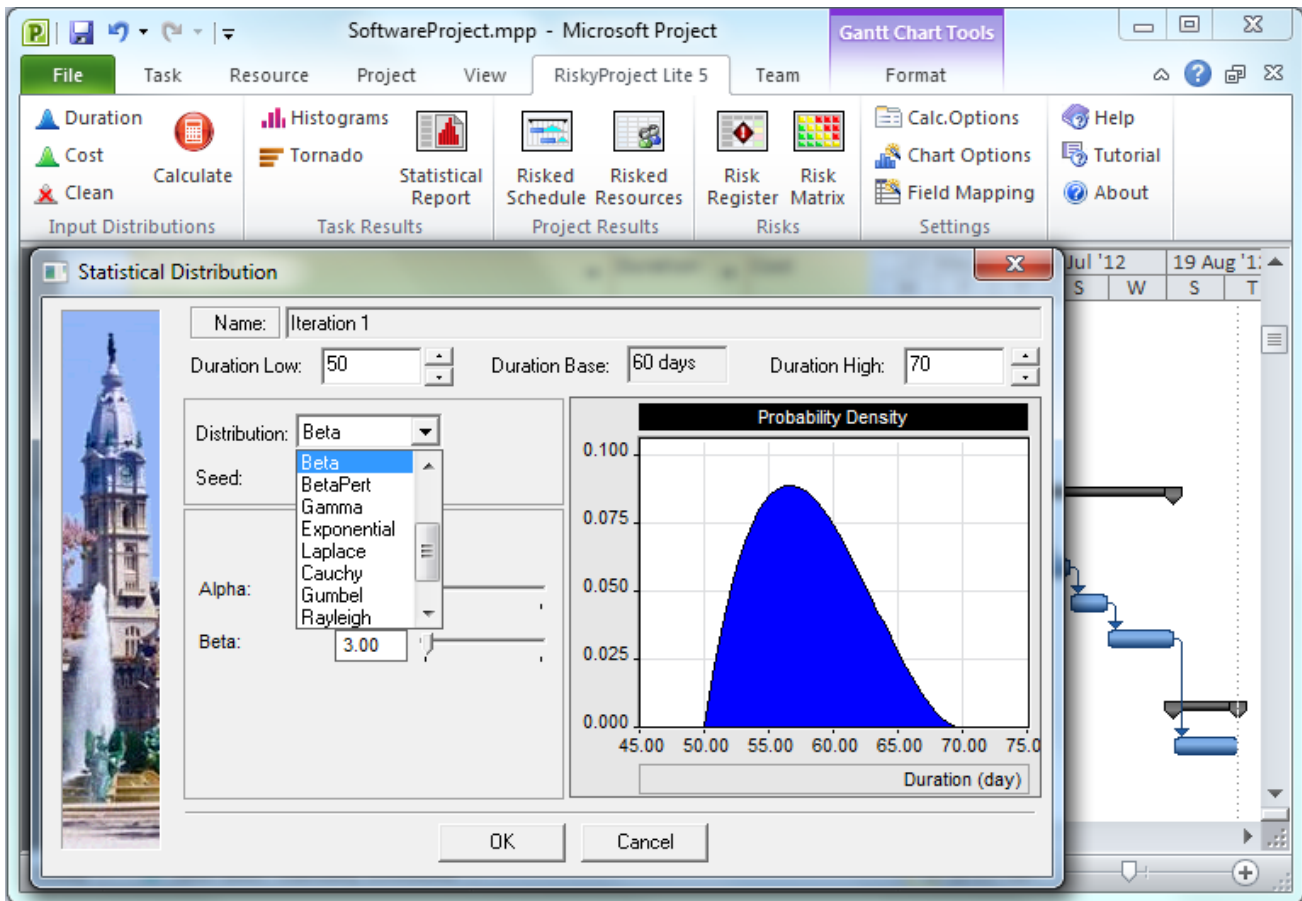
[Click here to purchase RiskyProject at the discount price](#)

RiskyProject comes in two versions:

RiskyProject Lite: Monte Carlo Schedule Risk Analysis

Only US \$499

- Integrated Monte Carlo risk analysis for Microsoft® Project
- Integration with Oracle® Primavera and other project management software
- Replacement for Risk+
- Multiple statistical distributions for task duration, cost, start time, and lags
- Risk events
- Risk Register
- Risk adjusted project schedule
- Probabilistic resource allocation
- Correlations between task durations and cost; risk event correlation
- Histograms and Cumulative Probability charts for all major project and activity parameters: duration, start time, finish time, and cost
- Tornado diagrams for project and each activity
- Multiple customizable reporting views
- Project tracking with risks and uncertainties
- Easy to use, no programming required!



Improved RiskyProject Add-In for Microsoft Project: all uncertainties can be defined and stored inside Microsoft Project.

[See the new RiskyProject: Monte Carlo Schedule Risk Analysis with Microsoft Project](#)

[Try it Now!](#)

[Upgrade to version 5](#)

RiskyProject Professional: Comprehensive Project Risk Management

RiskyProject Professional includes all the RiskyProject Lite: Monte Carlo Schedule Risk Analysis capabilities and more:

- Supports the complete project risk management life cycle:
 - risk register
 - risk ranking
 - customizable risk matrix

- risk response and mitigation plans
- risk mitigation waterfall chart
- comprehensive risk properties
- risk status and risk review
- risk history

- Comprehensive quantitative cost and schedule risk analysis:
 - conditional and probabilistic branching
 - probabilistic cash flow analysis
 - cost analysis diagrams
 - crucial tasks diagrams
 - risk bubble chart
 - success rates view
 - probabilistic calendar

- Advanced project tracking with risks and uncertainties
- What if analysis” with risks and uncertainties using multiple baselines.
- Integration with Microsoft Project, Oracle Primavera, Safran Project, and Project KickStart project management software.

Find out more about the new enhanced RiskyProject Professional

Upgrade to Version 5

For a limited time, all users who purchased RiskyProject Professional prior to June 2011 the can upgrade their existing RiskyProject Professional license for the low price of \$150.00

[Click here to upgrade to version 5.0](#)

If you purchased RiskyProject 4.2 after June 2011, you will get RiskyProject 5 free of charge. Please [download it here](#) and use your old license number to validate the license.
