



Training Course	MANAGING RISK IN PRIMAVERA RISK ANALYSIS WORKSHOP
Course Language	English
Course Duration	Total Number of hours: 18
Course Objectives	<ul style="list-style-type: none">• Apply risk assessment to a project schedule, resources, and costs• Interpret, communicate and justify a risk analysis to the project team management and stakeholders• Use risk management to improve your project management, set targets and contingency, set corporate and customer expectations
Learning Outcomes	<ul style="list-style-type: none">• Oracle's Primavera Risk Analysis is a full lifecycle risk analytics solution integrating cost and schedule risk management. Primavera Risk Analysis provides a comprehensive means of determining confidence levels for project success together with quick and easy techniques for determining contingency and risk response plans.• The course provides hands-on training for Primavera Risk Management Solution. Participants will gain thorough background in the basic concepts of Risk Management. This course leads you through examples of specific risk modeling techniques.



Course Content	Basic Schedule and Cost Risk Analysis Theory Risk Methodology Schedule Review Using Three-point estimates for activities Running a quantitative risk analysis Understanding results (histograms, tornado charts) Understanding project drivers (duration sensitivity, criticality) Introduction to the Risk Register Integration with Primavera and Microsoft Project Cost & Resource Uncertainty Risk Assessment Templating Correlation Probabilistic Branching Risk Register (Risk Events) Response Planning – Cost/Benefit analysis Applying Risk Analysis Techniques
Course Material /Technology used/ Details Relevant to the course	Training Manual Presentation Open discussions Case Studies