

IT Risk Management

Duration: 3 Days Course Code: GK2839

Overview:

Ensure IT project success by identifying and handling risks. This course offers the skills you need to be a proactive IT risk manager-one who plans for contingencies and confidently manages unexpected events that occur throughout the project life cycle. You'll learn how to avoid unnecessary costs and schedule delays and how to keep your team members focused on critical-path activities. Through hands-on exercises, you'll identify common IT risks, threats, and opportunities and turn them into manageable possibilities. You'll learn to capitalize on opportunities that can accelerate your project. Master the building blocks of successful IT risk management: identify, qualify, quantify, prioritize, and manage.

Target Audience:

Associate project managers, project managers, IT project managers, project coordinators, project analysts, project leaders, senior project managers, team leaders, product managers, and program managers.

Objectives:

- At the end of this course delegates will be able to
- Identify common IT project risks
- Recognize the threats and opportunities on your project
- Understand what qualifies as risk with IT projects
- Learn the difference between negative and positive IT risks
- Develop an IT risk management plan

- Plan risk response methods for IT risks
- Understand the most common IT risk sources
- Qualify and quantify IT risks
- Create risk mitigation and contingency plans
- Monitor and control project risks Overcome resistance from stakeholders and team members

Prerequisites:

Do not take this course if you have taken Mission Critical Risk Management

Content:

Risk Foundation

- Types of risk
- Threats and opportunities
- Common IT risks

Preliminary risk planning

- Identify risk tolerance of stakeholders
- Roles and responsibilities for risk
- management
- Risk management plan

Risk Identification

- Conduct a risk workshop
- Risk assessment matrix
- Types and sources of risks
- Triggers and symptoms of risk events
- Cause and effect of risks

Risk Qualification

- Risk probability and impact
- Risk ranking and prioritization

Risk Quantification

- Risk interviews
- Risk ranking and prioritization

Risk Response Planning

- Contingency plans
- Managing risks through deference
- Determine cost of risk and needed
- contingency reserve
- Develop risk response plan

Dealing with Problems

Risk Management and Control

Update the risk response plan

Change control

Corrective actionsWorkarounds

Communicating negative information

Further Information:

For More information, or to book your course, please call us on 00 971 4 446 4987

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