Georgia Tech

CREATING THE NEXT

Creating a Project Risk

Quick Reference Guide

Creating a Project Risk

A project risk is an uncertain event or condition that, if it occurs, has an affect on at least one project objective. Risks can be created on a project by using the Risk related list at the bottom of the form. Risks roll up to programs and portfolios and can be seen on the project Status Report and the PMO dashboard.

- 1. Once you have opened the project, scroll to the bottom of the form to view the related lists. Select the Risks related list and click the **New** button.
- Complete the form fields and Save the form. An Achieved risk is a risk that has been realized and a Not Achieved risk is one that was not realized. Short Description is the only required field.
- 3. To modify a Risk, double click on the Short Description field or double click on any other field for inline editing.

	Adoption rate co	Adoption rate could be slow causing redu					• Low	FOW		Pending	
\$\$ O	Short description	■ Short description					Probability			≡ State	
🛡 Task =	PRJ0010206										
E Risks New Search Short description V Search											
Baselines (11)	Status Reports (2)	Risks (2) Iss	ues (1) 🛛 🛛	ecisions A	ctions (1)	Project Chang	e Requests (1)	Stakeholders	Time Cards (10)	Expense Lines (10)	
Project Tasks (9)) Agile Phase (1)	Sub Projects	Stories (13	s) Epics (3)	Require	ments Resou	irce Plan (3)	Cost Plans (5)	Benefit Plans (1)	Project Budget (1)	

Save Submit								
Mitigation plan	Only option is to delay the server configuration.							
✤ Short description	Server hardware delivery order is delayed							
Estimated cost	\$ •	340.00	State	Not Achieved	\$			
Task	PRJ0010002	o 🛈	Probability	Moderate	\$			

(!)	High turnover on the project team	• Гом	Pending		
(!)	Adoption rate could be slow 🔗 🛞		• Low	Pending	
Ó	Short description		Probability	≡ State	



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