

Student Edition Home > Chapter 7 > Multiple Choice Quiz Course-wide Content **Multiple Choice Quiz** MS Project Tutorials Updates and Errata Microsoft Project 2010... 1 An uncertain event or condition that, if it occurs, has a positive or negative effect on a project objectives is termed. Chapter 7 A) Random chance Quizzes Multiple Choice Quiz B) A disaster More Resources Key Terms PowerPoint Presentations C) Risk O) Hazard ○ E) Bad luck 2 The cost impact of a risk event occurring as a project proceeds through its life cycle tends to \bigcirc **B)** Drop sharply and then level out OC) Rise sharply and then level out \bigcirc **D)** Remain about the same ○ E) Slowly drop Which of the following is not one of the steps in the risk management process? A) Risk response development B) Risk assessment Oc) Risk identification O) Risk tracking Risk response control 4 One common mistake made early in the risk identification process is igcirc A) Not all possibilities are considered Participants are over-optimistic OC) Participants are over-pessimistic **D)** Focus on objectives and not on the events that could produce consequences. igcup Too much attention is given to past events 5 The 1999 NASA Mars Climate Orbiter is an example of **A)** Disaster avoidance through proactive risk management B) Murphy's Law OC) Proper use of critical thinking Op) Mismanaged risk control ■ E) Using historical records to assess risk A list of questions that address traditional areas of uncertainty on a project is termed a risk A) Profile B) Questionnaire C) Research O) Query E) Checklist All of the following are included in the risk identification process except A) Customers B) Subcontractors Oc) Competitors **D)** Vendors None of these are included

- A risk profile is a list of questions that address traditional areas of uncertainty on a project that answers developed from:
 - A) When the event might occur in the project
 - \bigcirc **B)** Chances of the event occurring

A) Probability B) Scenario OC) Payback O) Risk/reward E) Impact

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C) Interaction with other parts of the project or with other projects

The easiest and most commonly used technique for analyzing risks is ___

	D) From previous, similar projects	
	Magnitude or severity of the event's impact	
10	The risk assessment form contains all of the following except	
	A) Likelihood of the risk event occurring	
	B) Potential impact of the risk event	
	C) Who will detect the occurrence of the risk event.	
	D) Difficulty of detecting the occurrence of the risk event	
	When the risk event may occur	
11	Which of the following is not one of the probability analysis tools?	
	A) Ratio/range analysis	
	B) Decision tree	
	C) PERT simulation	
	OD) PERT	
	All of these are probability analysis tools	
12	The demolition of the Seattle Kingdome (Snapshot from Practice) is an example of which of the following?	
	A) Mitigating	
	B) Retaining	
	C) Ignoring	
	D) Transferring	
	E) Sharing	
13	Technical risks are:	
	A) Often the kind that can cause the project to be shut down.	
	B) Problematic	
	C) Imposed duration dates	
	D) Both A and B are correct	
	○ E) A, B, and C are all correct	
14	Detailing all identified risks, including descriptions, category, and probability of occurring, impact, responses, contingency plans, owner and current status is called: • A) Management reserves	°S
	B) Change control	
	C) Contingency reserves	
	D) Risk register	
	E) Risk profiles	
15	Change management systems are designed to accomplish all of the following except:	
	A) Track all changes that are to be implemented	
	B) Review, evaluates, and approve/disapprove proposed changes formally	
	C) Identify expected effects of proposed changes on schedule and budget	
	D) Reflect scope changes in baseline and performance measures	
	F) All of the above are correct	

Submit Answers