Congratulations! You passed!

 $\textbf{Grade received} \ 100\% \quad \textbf{To pass} \ 75\% \ \text{or higher}$

Go to next item

Define a risk as it relates to project management.	1/1 point
O A risk is a measurement that estimates the impact of known problems.	
A risk is an event that might occur and could impact a project in the future.	
A risk is a known problem that has already impacted a project.	
$\bigcirc \ \ A \ risk \ is \ a \ measurement \ that \ estimates \ the \ potential \ impact \ of \ events \ that \ could \ occur \ in \ the \ future.$	
Correct Risks are potential issues that may or may not occur. Project managers should prepare for them, just case.	tin
2. What is the difference between a risk and an issue in project management?	1/1 point
Risks and issues are both known problems, but they affect projects to different degrees.	
A risk is a known problem; an issue is an event that might happen in the future	
An issue is a known problem; a risk is an event that might happen in the future	
 Risks and issues are both events that might happen in the future, but they could affect projects to diff degrees. 	erent
Correct Issues are problems that have already impacted a project, while risks are the potential problems that could impact it in the future.	at
3. Fill in the blank: Risk management is the process of	
	1/1 point
O identifying and mitigating risks and issues that are already impacting a project	
identifying and evaluating potential risks and issues that could impact a project	
identifying and initiating projects that have a low potential for risk	
identifying and avoiding projects that have a high potential for risk	
Correct Risk management can help project managers make sure that risks don't turn into known problems.	
4. Which of the following are true of risk management? Select all that apply.	1/1 point
It helps identify who a project manager should consult about a potential risk.	
Correct Risk management can help improve communication between you and your stakeholders by informi them about potential risks before they become known issues. It also helps you avoid delays by pinpointing potential risks and determining how each potential risk could be mitigated.	ng
It reveals what could go wrong with a project.	
Correct Risk management can help project managers avoid delays by pinpointing potential issues. It can als you identify who you'll need to consult about each risk and come up with a plan for how each poten risk could be mitigated.	
☐ It is a one-time exercise at the start of a project.	
It helps determine how to mitigate potential risks.	
Correct Risk management can be helpful in creating a backup plan if something goes wrong. It can also help avoid delays by pinpointing potential issues and determine who you'll need to consult about each r	