To pass 70% or

Grade

## Congratulations! You passed!

**Latest Submission** 

	received 100%	Grade 100%	higher	
	Go to next item	Retake the assignment in <b>7h</b> !	57m	
1.		e project charter, and the po Which planning process sho		1/1 point
	Cost			
	Quality			
	Scope			
	Schedule			
		nning is the first process in p cesses, including schedule,	_	
2.	shows the detail and attr	ning the scope and are work ibutes of each work package sen into specific tasks. Which ario?	e supporting the project.	1 / 1 point
	Work breakdown str	ucture (WBS)		
	Scope statement			
	O Project charter			
	Work breakdown str	ucture (WBS) dictionary		

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Correct! A work breakdown structure (WBS) dictionary is a document that shows the detail and attributes of each work package supporting the document. These attributes are broken down into specific tasks.

3. Which two of the following components are part of the overall scope baseline	? 1/1 point		
Requirements management plan			
Scope management plan			
Scope statement			
Correct Correct! One of the three components of the scope baseline is the scope statement.	е		
Work breakdown structure (WBS) dictionary			
<ul> <li>Correct         Correct! One of the three components of the scope baseline is the WBS dictionary.     </li> </ul>			
<b>4.</b> The project management team develops a comprehensive network diagram to support the project. Which two of the following choices would be featured on network diagram in this scenario?			
Resource costs			
☐ Task descriptions			
✓ Critical path			
Correct! A network diagram includes critical path.			
Work package durations			
<ul> <li>Correct</li> <li>Correct! A network diagram includes work package durations.</li> </ul>			
<ul> <li>5. A project team analyzes all costs and determines a few indirect costs. Which item would fall under this category?</li> <li>Company-funded training</li> </ul>	1 / 1 point		

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Q	What is the	CV for the follo	wing scenario?
ο.	Wilat is the	CV IOI LITE TOLLO	willig scellario:

1/1 point

EV = \$3,000

PV = \$2,800

AC = \$2,700

- +\$300
- -\$300
- +\$200
- -\$200

## **⊘** Correct

Correct! CV stands for cost variance. The formula is EV minus AC. In this scenario, the CV is \$3,000-\$2,700 = +\$300.

**9.** What is the SPI for the following scenario?

1/1 point

EV = \$3,000

PV = \$2,800

AC = \$2,700

- 0 1.04
- 1.07
- 0 1.11
- 0.96

## **⊘** Correct

Correct! SPI stands for schedule performance index. The formula is EV divided by PV. In this scenario, SPI = \$3,000/\$2,800 = 1.07.

**10.** Using the following choices, fill in the two blanks in the statement. A manager schedules the project kick-off meeting after \_\_\_\_\_ approval of the project management plan. The meeting strives to gain \_\_\_\_\_ acceptance.

1/1 point

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$\bigcirc$	project team, sponsor
•	sponsor, stakeholder
C	stakeholder, sponsor
$\bigcirc$	sponsor, project team

## **⊘** Correct

Correct! A manager schedules the project kick-off meeting after sponsor approval of the project management plan. The meeting strives to gain stakeholder acceptance.

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