

b. conglomerationc. catalyzationd. decomposition

## FIT2002 IT project management - October 2021

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<u>Dashboard</u> / My uni	its / FIT2002_OCT_2021 / Assessments / Online Quiz 4
Started on	Monday, 15 November 2021, 10:07 PM
	Finished
Completed on	Monday, 15 November 2021, 10:11 PM
Time taken	4 mins 21 secs
Grade	<b>10</b> out of 10 ( <b>100</b> %)
Print friendly format	
Question 1	
Complete	
Mark 1 out of 1	
Project scope mana Select one: True False	agement includes the processes involved in defining and controlling what is or is not included in a project.
Question <b>2</b> Complete Mark 1 out of 1	
A work package mu Select one:  True False	ust always represent less than 80 hours of work.
Question <b>3</b> Complete Mark 1 out of 1	
The main technique Select one:  a. accumulati	e used in creating a WBS is, which involves subdividing project deliverables into smaller pieces.

Question 4	
Complete	
Mark 1 out of 1	
The approach for constructing a WBS starts with the largest items of the project and breaks them into subordinate items.	
Select one:	
○ a. analogy	
b. top-down	
○ c. mind mapping	
○ d. bottom-up	
Question 5	
Complete	
Mark 1 out of 1	
In the approach, team members first identify as many specific tasks related to the project as possible and then aggregate the specific tasks and organize them into summary activities, or higher levels in the WBS.	
Select one:	
○ a. top-down	
O b. analogy	
○ c. mind mapping	
⊕ d. bottom-up	
Question 6	
Complete	
Mark 1 out of 1	
refers to the process of developing a working replica of the system or some aspect of the system.	
Select one:	
○ a. Use case modeling	
<ul><li>a. Use case modeling</li><li>b. Prototyping</li></ul>	
b. Prototyping	
<ul><li>b. Prototyping</li><li>c. Decomposition</li></ul>	
<ul><li>b. Prototyping</li><li>c. Decomposition</li></ul>	
<ul><li>b. Prototyping</li><li>c. Decomposition</li><li>d. Variance</li></ul>	
<ul> <li>b. Prototyping</li> <li>c. Decomposition</li> <li>d. Variance</li> </ul>	
<ul> <li>b. Prototyping</li> <li>c. Decomposition</li> <li>d. Variance</li> </ul> Question 7 Complete	
<ul> <li>b. Prototyping</li> <li>c. Decomposition</li> <li>d. Variance</li> </ul> Question 7 Complete	
<ul> <li>b. Prototyping</li> <li>c. Decomposition</li> <li>d. Variance</li> </ul> Question 7 Complete Mark 1 out of 1 involves reviewing the project charter, requirements documents, and organizational process assets to create a scope statement, adding more information as requirements are developed and change requests are approved.	
<ul> <li>b. Prototyping</li> <li>c. Decomposition</li> <li>d. Variance</li> </ul> Question 7 Complete Mark 1 out of 1 involves reviewing the project charter, requirements documents, and organizational process assets to create a scope statement, adding more information as requirements are developed and change requests are approved. Select one:	
<ul> <li>b. Prototyping</li> <li>c. Decomposition</li> <li>d. Variance</li> </ul> Question 7 Complete Mark 1 out of 1 involves reviewing the project charter, requirements documents, and organizational process assets to create a scope statement, adding more information as requirements are developed and change requests are approved.	

d. Controlling scope

Question 8	
Complete	
Mark 1 out of 1	
Which of the following is recommended for the creation of a good WBS?	
Select one:	
a. Each WBS item should be created assuming that the requirements are inflexible.	
b. Any WBS item should be the responsibility of all the people working on it.	
© c. A unit of work should appear at only one place in the WBS.	
Od. The work content of a WBS item is independent of the WBS items below it.	
Question 9	
Complete	
Mark 1 out of 1	
The term describes a product produced as part of a project.  Select one:  a. scope  b. work package  c. deliverable  d. variance	
Complete	
Mark 1 out of 1	
uses highly organized and intensive workshops to bring together project stakeholders-the sponsor, users, business analysts, programmers, and so on-to jointly define and design information systems.  Select one:  a. Use case modeling  b. RAD  c. Prototyping	
⊚ d. JAD	
■ Online Quiz 3	
Jump to	