Cs605 Quiz

Solved by Rizwan Qadeer (Riz Mughal)
Youtube link:

https://www.youtube.com/channel/UCINsFwDiB62SValCcPDZbRQ/playlists

Question # 1 of 10 (Start time: 12:41:54 PM, 09 August 2020)

The progress on a project at any given point in time can be calculated by:

Select the correct option

🔘 Adding all the BCWS till that point for all tasks

⚪ Multiplying all the BCWS till that point for all tasks

⚪ Adding BCWS and EVA for all tasks till that point

⚪ None of given options

Question # 2 of 10 (Start time: 12:42:11 PM, 09 August 2020)

____ is one of the techniques used during severe deadline pressure.

Select the correct option

○	PERT
○	CPM
◉	Time Boxing
○	Macroscopic scheduling

Question # 3 of 10 (Start time: 12:42:25 PM. 09 August 2020)

Defining a "Task Network" helps in defining:

Select the correct option

- ( ) Cost of the project

- ( ) The resources required for project

- ( ) Third party tools required for project

- (●) Sequence in which activities will be performed

Question # 4 of 10 (Start time: 12:42:44 PM, 09 August 2020)

BCWS stands for:

Select the correct option

○	Beginning Cost of Whole System
○	Budgeted Cost of Whole System
⬤	Budgeted Cost of Work Schedule
○	None of the given options

Question # 5 of 10 (Start time: 12:43:06 PM, 09 August 2020)

FTR stands for:

Select the correct option

○	Feasibility of technical requirement
○	Fetched Technical Requirement
●	Formal Technical Review
○	None of the given options

Question # 6 of 10 (Start time: 12:43:29 PM, 09 August 2020)

The more you refine the tasks, the more you can:

Select the correct option

○	Estimate task with accuracy
○	Conclude about scope with accuracy
○	Schedule the project with accuracy
◉	All of the given options

Question # 7 of 10 (Start time: 12:43:57 PM, 09 August 2020)

Earned Value Analysis (EVA) is a _____ technique for assessing the progress of a project.

Select the correct option

○ Qualitative

● Quantitative

○ Subjective

○ None of the given options

Following are effective guidelines for Review EXCEPT

Select the correct option

○	We need to review the product not the producer
○	Be sensitive to personal egos
○	Errors should be pointed out gently
●	Tone should be high and strict

Question # 9 of 10 (Start time: 12:44:32 PM, 09 August 2020)

BAC stands for:

Select the correct option

○	Budgeted Analysis Cost
○	Budget And Cost
○	Budget at compilation
◉	Budget at Completion

Question # 10 of 10 (Start time: 12:44:46 PM. (

MTTF is the abbreviation of

Select the correct option

○ Median time to failure

● Mean time to failure

○ Mean time to forward

○ Moderate time to failure

2ⁿᵈ account

Question # 1 of 10 (Start time: 03:44:34 PM, 09 August 2020)

In order to use the PERT and CPM, which one of the followings is NOT required?

Select the correct option

○	Decomposition of tasks - also known as the work breakdown structure (WBS).
◉	Teams communication mode details.
○	Estimation of effort.
○	Interdependencies.

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Defining a "Task Network" helps in defining:

Select the correct option

○ Cost of the project

○ The resources required for project

○ Third party tools required for project

◉ Sequence in which activities will be performed

Question # 3 of 10 (Start time: 03:45:42 PM, 09 August 2020)

Earned Value Analysis (EVA) is a _____ technique for assessing the progress of a project.

Select the correct option

○	Qualitative
◉	Quantitative
○	Subjective
○	None of the given options

Question # 4 of 10 (Start time: 03:46:02 PM, 09 August 2020)

MTTF is the abbreviation of

Select the correct option

○ Median time to failure

◉ Mean time to failure

○ Mean time to forward

○ Moderate time to failure

Question # 5 of 10 (Start time: 03:46:20 PM, 09 August 2020)

Mean Time Between Failure (MTBF) can be calulated by

Select the correct option

●	MTBF=MTTF+MTTR
○	MTBF= MTTF-MTTR
○	MTBF=(MTTF/MTTR)* 100
○	MTBF=(MTTR/MTTF)* 100

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Question # 6 of 10 (Start time: 03:46:37 PM, 09 August 2020)

BAC stands for:

Select the correct option

○ Budgeted Analysis Cost

○ Budget And Cost

○ Budget at compilation

◉ Budget at Completion

Question # 7 of 10 (Start time: 03:46:54 PM, 09 August 2020)

BCWS for a task i will be equal to:

Select the correct option

○	Risks appeared in task i
◉	Effort (person-days etc) for task i
○	Resource deficiency for task i
○	None of the given options

Question # 8 of 10 (Start time: 03:47:09 PM, 09 August 2020)

Schedule Performance Index (SPI) is equal to

Select the correct option

- ⦿ BCWP / BCWS
- ○ BCWP * BCWS
- ○ BCWP + BCWS
- ○ BCWP - BCWS

Question # 9 of 10 (Start time: 03:47:25 PM, 09 August 2020)

The boundary time defines the following parameter(s) for a project:

Select the correct option

○ The latest time for task initiation before the minimum project completion time is delayed

○ The earliest finish

○ The latest finish

◉ All of the given options

Question # 10 of 10 (Start time: 03:47:46 PM, 09 August 2020)

The more you refine the tasks, the more you can:

Select the correct option

○ Estimate task with accuracy

○ Conclude about scope with accuracy

○ Schedule the project with accuracy

◉ All of the given options