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Multiple Choice Quiz

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Results Reporter

Out of 15 questions, you answered 2 correctly with a final grade of 13%

2 correct (13%)
13 incorrect (87%)
0 unanswered (0%)

Your Results:

The correct answer for each question is indicated by a ✓.

1

INCORRECT

A project monitoring system involves all of the following except:

- ☒ A) Determining what date to collect
- ☐ B) Determining how, when, and who will collect the data
- ☐ C) Adjusting the data
- ☐ D) Analysis of the data
- ☐ E) Reporting current progress



2

INCORRECT

Adequate project controls have the advantage(s) of:

- ☒ A) Holding people accountable
- ☐ B) Prevents small problems from getting large
- ☐ C) Keeping focus
- ☐ D) Both A and B are correct
- ☐ E) A, B, and C are all correct



3

INCORRECT

The second step in the project control process of the measurement and evaluation of project performance is to:

- ☒ A) Review the baseline plan with top management
- ☐ B) Analyze inputs to control system
- ☐ C) Compare plan against actual
- ☐ D) Measure progress and performance
- ☐ E) Review spending with team members



4

INCORRECT

In monitoring project time (schedule) performance actual performance should be compared to:

- ☒ A) Budgets for the current year
- ☐ B) Top management's targets
- ☐ C) Project network schedule derived from the WBS/OBS
- ☐ D) Progress on similar past projects
- ☐ E) Previous status reports



5

INCORRECT

An *Earned Value System* used to monitor project progress includes comparison of

- ☒ A) Actual costs versus budget
- ☐ B) Schedule progress versus plan
- ☐ C) Quality progress versus plan
- ☐ D) Both A and B are correct
- ☐ E) A, B, and C are all correct



6 CORRECT

The cost variance for a project is calculated by:

- ☒ A) EV-AC
- ☐ B) AC-SV
- ☐ C) PV-EV
- ☐ D) CU-EV
- ☐ E) EU-PV



7

INCORRECT

Baseline project budgets are derived from:

- ☒ A) The organization's overall budget
- ☐ B) Time-phasing the work packages
- ☐ C) Top management directions
- ☐ D) Both A and C are correct
- ☐ E) A, B, and C are all correct



8

INCORRECT

Generally the method for measuring accomplishments centers on comparing

- ☒ **A)** Earned value with the expected schedule value
☐ **B)** Earned value with the actual costs
☐ **C)** Actual costs with budgeted costs
☒ **D)** Both A and B are correct
☐ **E)** A, B, and C are all correct
- 9**
INCORRECT
- Which of the following are required to assess the current status of a project using the earned-value cost/schedule system?
- ☐ **A)** BAC, EAC, and ETC
☐ **B)** VAC, EAC, and BAC
☐ **C)** CV, SU, and BAC
☒ **D)** PV, EV, and AC
☐ **E)** TCPI, EV, and PV
- 10**
INCORRECT
- Which of the following methods will measure the *scheduling* efficiency of the work accomplished to date?
- ☐ **A)** SV/CV
☒ **B)** EV/PV
☐ **C)** EV/AC
☐ **D)** AC/SV
☐ **E)** AC/CV
- 11**
INCORRECT
- Scope creep affects:
- ☐ **A)** The organization
☐ **B)** The project team
☐ **C)** The project suppliers
☐ **D)** Both A and B are correct
☒ **E)** A, B, and C are all correct
- 12**
INCORRECT
- Small refinements that eventually build to be major changes are known as:
- ☐ **A)** Project erosion
☒ **B)** Scope creep
☐ **C)** Specification adjustments
☐ **D)** Specification refinements
☐ **E)** Continuous improvements
- 13**
INCORRECT
- The percent complete index that looks at percent complete in terms of actual amounts is calculated by which of the following?
- ☐ **A)** EV/BAC
☐ **B)** (EV-PV)/BAC
☒ **C)** AC/EAC
☐ **D)** (EV-AC)/BAC
☐ **E)** (EV-PV)/EAC
- 14**
INCORRECT
- Which of the following will calculate the estimated cost to complete the project?
- ☐ **A)** (VAC-EV)/(PV/AC)
☒ **B)** (BAC-EV)/(EV/AC)
☐ **C)** (PV/AC)/(VAC-EV)
☐ **D)** (EV/AC)/(BAC-EV)
☐ **E)** (BAC-EV)/(BAC-AC)
- 15**
CORRECT
- Which of the following is not true regarding scope creep?
- ☒ **A)** It is common late in projects
☐ **B)** It is frequently unnoticed until time delays or cost overruns are observed
☐ **C)** It wears down team motivation and cohesiveness
☐ **D)** Project suppliers resent frequent changes
☐ **E)** All of these are true

E-mail Your Results

Date: Tue Nov 15 2016 07:14:53 GMT+1100 (Local Daylight Time)

My name:

Section ID:

E-mail these results to:

E-mail address:

Format:

Me:

▼

My Instructor:

▼

My TA:

▼

Other:

▼

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