QUIZ

#1

- **All tasks in the requirements engineering phase are sequential. The fastest way of capturing the dependencies for all tasks will be using?**

A. Mouse

B. Task information dialog

C. Link tasks

D. Id’s

#2

- **You want to schedule the backup task before the installation can begin. The administrator says it will roughly take about 12 hours for a full backup. How will you enter the duration for this task if one day equals eight hours?**

A. 1.5 days

B. 12 hrs

C. Use a lag instead

D. 1 eday

#3

- **Which of the following view you will use to find the individual assignments on a task if the task has 3 resources assigned to it?**

A. Gantt Chart

B. Resource Usage

C. Task Usage

D. Resource Graph

#4

- **You have created a task “Release Deployment” and you want it to be scheduled only on Saturday & Sunday. Which of the following will help you to accomplish this scenario?**

A. Update the assigned resource’s calendar to work on that weekend

B. Make the release weekend working on the project calendar

C. Create a Start No Earlier Than constraint

D. Assign a weekend working calendar to the task

#5

- **You are reviewing the Schedule. You notice: “Coding” has total slack of 2 days and “Review” has a total slack of – 2 days. You conclude that:-**

A. You can finish Coding in time but you have to find a workaround for Review

B. Both tasks are progressing as scheduled

C. Coding is progressing as scheduled; Review is progressing ahead of schedule

D. Coding is progressing ahead of schedule; Review is progressing as scheduled

#6

- **When scheduling tasks, this order of precedence between the calendars is considered by Microsoft Project:-**
  A. Project, Task, Resource
  B. Task, Resource, Project
  C. Resource, Task, Project
  D. Project, Resource, Task

#7

- **Which of the following statement is NOT correct about Summary task?**
  A. Work is an aggregate of all sub tasks
  B. Cost is an aggregate of all sub tasks
  C. Duration is an aggregate of all sub tasks
  D. Start date is the start date of the earliest sub task

#8

- **When effort driven scheduling is applied to a task, which one of the following will NOT change?**
  A. Duration, the time it takes to complete the task
  B. The start and finish date of the task
  C. The work necessary to complete the task
  D. The resource units assigned to the task

#9

- **A good schedule will require least maintenance and can easily be kept up-to-date. Which of the following will save your time on schedule maintenance?**
  A. As few dependencies and schedule constraints as possible
  B. As many dependencies as needed and as few schedule constraints as possible
  C. As few dependencies as possible and as many schedule constraints as possible
  D. As many dependencies and schedule constraints as possible

#10

- **The 2nd week tasks have started and finished as scheduled. You want Microsoft Project to calculate whether the task is not started, 100% complete or in progress. Which of the following will quickly achieve this:-**
  A. Update Project; Set 0% - 100% Complete
  B. Update Project; Set 0% or 100% Complete
  C. Use Tracking Toolbar % Complete
  D. Enter Actual and Remaining Duration

Answers

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