

Vendor: Microsoft

Exam Code: 70-178

Exam Name: Microsoft Project 2010, Managing Projects

Version: DEMO

## **QUESTION 1**

You need to view Task ID 0 on your project plan. What should you do?

- A. On the Advanced tab of the Project 2010 options, select Show Status Bar.
- B. On the Format tab, select Summary Tasks.
- C. On the Format tab, select Project Summary Task.
- D. Insert a new Summary Task.

#### Answer: C

## **QUESTION 2**

You have added two new tasks to your project. Both tasks are subtasks to a summary task. You need to update Baseline1 only for the two new tasks. What should you do?

- A. Highlight the two tasks. Click Set Baseline and select Baseline1. Click the Selected Tasks radio button, select To all summary tasks, and then click OK.
- B. Highlight the summary task. Click Set Baseline and select Baseline1. Click the Selected Tasks radio button, select To all summary tasks, and then click OK.
- C. Highlight the summary task. Click Set Baseline and select Baseline1. Click the Entire Project radio button, and then click OK.
- D. Highlight the two tasks. Click Set Baseline and select Baseline1. Click the Selected Tasks radio button, and then click OK.

## Answer: B

## **QUESTION 3**

You use Project Professional 2010 to manage a software development project as shown in the exhibit. (Click the Exhibit button.)

	0	Task Name 👻	Baseline 🚽	Work 👻	December 26 January 09 January 23 February 06 February 20 Ma   26 01 07 13 19 25 31 06 12 18 24 01
0		Software Development	1 532 hrs	1 544 hrs	
1	$\checkmark$	+ Scope	28 hrs	24 hrs	100%
7		+ Analysis/Software Requirements	120 hrs	136 hrs	<b>94%</b>
17		🖻 Design	120 hrs	120 hrs	<b>V</b> 0%
18		Review preliminary software specifications	16 hrs	16 hrs	0%
19		Develop functional specifications	40 hrs	40 hrs	0%
20		Develop prototype based on functional specifications	32 hrs	32 hrs	0%
21		Review functional specifications	16 hrs	16 hrs	<mark>```````````````````````````````````</mark>
22		Incorporate feedback into functional specifications	8 hrs	8 hrs	o <sup>5</sup> 0%
23		Obtain approval to proceed	8 hrs	8 hrs	" Š0%
24		Design complete	0 hrs	0 hrs	◊♦ 02-17
25		+ Development	264 hrs	264 hrs	
32		+ Testing	280 hrs	280 hrs	
48		* Training	256 hrs	256 hrs	
57		* Documentation	336 hrs	336 hrs	
67		🗉 Pilot	64 hrs	64 hrs	
74		* Deployment	40 hrs	40 hrs	
81		* Post Implementation Review	24 hrs	24 hrs	
86		Software development template complete	0 hrs	0 hrs	

You need to cancel the Develop prototype based on functional specifications task. You also need

to retain all the information from the task.

Which two actions should you perform? (Each correct answer presents part of the solution. Choose two.)

- A. Delete the task.
- B. Set the tasks remaining work to 0 hours.
- C. Inactivate the task.
- D. Make the task 100 percent complete.
- E. Create a link from the Develop functional specifications task to the Review functional specifications task.

#### Answer: AE

## **QUESTION 4**

All tasks are assigned to multiple team members. A business analyst sends you an e-mail message that contains the dates of her vacation.

You need to modify the schedule to reflect delays that are caused only by the business analysts vacation dates.

What should you do?

- A. Modify the start and end dates of all the tasks of the business analyst.
- B. Create a new enterprise calendar, and then enter the vacation days.
- C. Use the Mark on Track command.
- D. Change the working time for the resource calendar of the business analyst.

#### Answer: D

#### **QUESTION 5**

You need to create a new project schedule by using tasks from an existing project. You need to achieve this goal without inheriting actual hours from the existing project. What would you do first?

- A. On the File menu in Project 2010, use one of the existing templates.
- B. Save the task list in Microsoft Excel and use the Project Import Wizard.
- C. Open the previously saved project schedule and save it as a template.
- D. Save the task list as a Microsoft Excel template.

#### Answer: C

#### **QUESTION 6**

You have a list of tasks in Microsoft Excel 2010.

You need to create a Microsoft Project 2010 schedule that maintains the order of the tasks. Which two actions could you perform? (Each correct answer presents a complete solution. Choose two.)

- A. From Excel 2010, save the file by using the .mpp file extension.
- B. From Project 2010, use the New from Excel workbook wizard.
- C. From Project 2010, use the Open command and select the Excel file.
- D. From Excel 2010, save the file by using the .mpt file extension.

## Answer: BC

## **QUESTION 7**

You need to be able to send the custom Quick Access Toolbar to all users. What should you do?

- A. Use the Reset all customizations option.
- B. Use the Organizer tool.
- C. Save the project as a Project 2010 template (.mpt) file.
- D. Use the Export all customizations option.

#### Answer: D

## **QUESTION 8**

You need to import a task list from a Microsoft Office SharePoint 2010 site to create a project schedule in Project 2010.

You need to achieve this goal while maintaining SharePoint synchronization. What should you do?

- A. Use the Save to SharePoint feature and type the URL that contains the task list.
- B. Open the SharePoint task list in Datasheet view and copy the tasks to a blank project file.
- C. Use the New from SharePoint feature and type the URL that contains the task list.
- D. Save the SharePoint task list to a Microsoft Excel file and use the Project Import Wizard.

#### Answer: C

## **QUESTION 9**

You receive an e-mail message that contains a list of tasks. You need to create a new project schedule from the list of tasks. What should you do first?

- A. Open a previously saved Project 2010 file and save it as a blank template.
- B. Create a list of tasks in Microsoft Excel, and save the file by using the .mpt file extension.
- C. Create a new file in Project 2010 and paste the list of tasks.
- D. Create a new template file in Project 2010.

#### Answer: C

## **QUESTION 10**

You need to ensure that when you add new tasks, the project schedule doesn't set a start date and end date.

What should you do?

- A. Select Task from the main ribbon menu. Highlight the task that you want to change and select Manually Schedule.
- B. On the Schedule tab of the Project options, change the New tasks created option to Manually Scheduled.
- C. On the Advanced tab of the Project options, clear the Automatically add new resources and tasks check box.

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- D. On the Display tab of the Project options, clear the Edits to start and finish dates check box.
- E. Click New Tasks and change the option to Auto Scheduled.

Answer: B

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