

Demo Questions

Microsoft MB-500 Exam

Microsoft Dynamics 365: Finance and Operations Apps Developer (beta)

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Question #1 Topic 1

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You create a new form in a project.

You need to display tabs in a vertical alignment.

Solution: Apply the Simple List pattern.

Does the solution meet the goal?

- A. Yes
- B. No

Correct Answer: A

Reference:

<https://docs.microsoft.com/sv-se/dynamics365/fin-ops-core/dev-itpro/user-interface/simple-list-details-form-pattern>

Question #2Topic 1

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You create a new form in a project.

You need to display tabs in a vertical alignment.

Solution: Apply the Operational Workspaces pattern.

Does the solution meet the goal?

- A. Yes
- B. No

Correct Answer: B

Reference:

<https://docs.microsoft.com/en-us/dynamics365/fin-ops-core/dev-itpro/user-interface/workspace-form-pattern>

Question #3Topic 1

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You create a new form in a project.

You need to display tabs in a vertical alignment.

Solution: Apply the Details Master pattern.

Does the solution meet the goal?

- A. Yes
- B. No

Correct Answer: A

Reference:

<https://docs.microsoft.com/en-us/dynamics365/fin-ops-core/dev-itpro/user-interface/details-master-form-pattern>

Question #4Topic 1

HOTSPOT -

You are a Dynamics 365 Finance and Operations developer.

You need to monitor system performance.

Which tools should you use? To answer, select the appropriate option in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

Answer Area

Requirement	Tool										
Review overall health of the system, as well as currently running processes and historical data.	<table border="1"><tr><td data-bbox="836 651 1356 703"></td><td data-bbox="1356 651 1421 703">▼</td></tr><tr><td colspan="2" data-bbox="836 703 1421 756">LCS Environment Monitoring tool</td></tr><tr><td colspan="2" data-bbox="836 756 1421 808">Fiddler</td></tr><tr><td colspan="2" data-bbox="836 808 1421 861">Trace Parser</td></tr><tr><td colspan="2" data-bbox="836 861 1421 892">SQL Profiler</td></tr></table>		▼	LCS Environment Monitoring tool		Fiddler		Trace Parser		SQL Profiler	
	▼										
LCS Environment Monitoring tool											
Fiddler											
Trace Parser											
SQL Profiler											
Review the load time and latency of different forms.	<table border="1"><tr><td data-bbox="836 913 1356 966"></td><td data-bbox="1356 913 1421 966">▼</td></tr><tr><td colspan="2" data-bbox="836 966 1421 1018">LCS Environment Monitoring tool</td></tr><tr><td colspan="2" data-bbox="836 1018 1421 1071">Fiddler</td></tr><tr><td colspan="2" data-bbox="836 1071 1421 1123">Trace Parser</td></tr><tr><td colspan="2" data-bbox="836 1123 1421 1155">SQL Profiler</td></tr></table>		▼	LCS Environment Monitoring tool		Fiddler		Trace Parser		SQL Profiler	
	▼										
LCS Environment Monitoring tool											
Fiddler											
Trace Parser											
SQL Profiler											
Review a single process and see the code and SQL statements that are being run.	<table border="1"><tr><td data-bbox="836 1165 1356 1218"></td><td data-bbox="1356 1165 1421 1218">▼</td></tr><tr><td colspan="2" data-bbox="836 1218 1421 1270">LCS Environment Monitoring tool</td></tr><tr><td colspan="2" data-bbox="836 1270 1421 1323">Fiddler</td></tr><tr><td colspan="2" data-bbox="836 1323 1421 1375">Trace Parser</td></tr><tr><td colspan="2" data-bbox="836 1375 1421 1411">SQL Profiler</td></tr></table>		▼	LCS Environment Monitoring tool		Fiddler		Trace Parser		SQL Profiler	
	▼										
LCS Environment Monitoring tool											
Fiddler											
Trace Parser											
SQL Profiler											

Correct Answer:

Answer Area

Requirement	Tool
Review overall health of the system, as well as currently running processes and historical data.	<input type="text"/>
	LCS Environment Monitoring tool
	Fiddler
	Trace Parser
	SQL Profiler
Review the load time and latency of different forms.	<input type="text"/>
	LCS Environment Monitoring tool
	Fiddler
	Trace Parser
	SQL Profiler
Review a single process and see the code and SQL statements that are being run.	<input type="text"/>
	LCS Environment Monitoring tool
	Fiddler
	Trace Parser
	SQL Profiler

Box 1: LCS Environment Monitoring tool

Microsoft Dynamics Lifecycle Services (LCS) provides to help you monitor, diagnose, and analyze the health of the Finance and Operations environments that you manage.

Box 2: Trace Parser -

You can use the Trace parser to consume traces and analyze performance in your deployment.

Box 3: SQL Profiler -

Incorrect Answers:

Fiddler:

Fiddler can help in different ways with Dynamics 365 troubleshooting, including determine what errors are being reported, and by speeding up the JavaScript development process.

Reference:

<https://docs.microsoft.com/en-us/dynamics365/fin-ops-core/dev-itpro/lifecycle-services/monitoring-diagnostics>

Question #5Topic 1

You are a Dynamics 365 Finance and Operations developer. You have a virtual machine that includes Visual Studio.

You need to display the elements by model.

What should you do?

- A. Select Model management from the menu and then select View all package dependences.
- B. Right-click the Application Object Tree (AOT) node in Application Explorer and select Model View.
- C. Select Metadata Search from the Dynamics 365 menu.
- D. Select Model Management from the menu and then select Refresh Models.

Correct Answer: B

1. In Microsoft Visual Studio, on the Dynamics 365 menu, click Model Management > Refresh Models.

2. Open Application Explorer by clicking View > Application Explorer.

3. Right-click the AOT root node, and then click Model view.

A list of installed models is displayed.

Reference:

<https://docs.microsoft.com/en-us/dynamics365/fin-ops-core/dev-itpro/dev-tools/manage-runtime-packages>