



Home

(/home)



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(/home/library)



Achievements



(/achievements)



Collapse Menu

T270 Certification Test: Workflow API (<https://acumatica.litmos.com/home/learningPath/86186>) / **Assessment Results**

T270 Certification Test: Workflow API was completed by **Mehmet Yagci** on **12/19/2022 03:44:34 AM**.

Attempts	Time Taken	Score (Passmark 80%)
 1	 00:53:23	30% - Failed

Incorrect

Weight: 1

Select all statements that are true about a screen configuration.

- ☒ ☐ The screen configuration defines the workflows for the screen.
- ☒ ☐ Every screen has an empty screen configuration by default.
- ☒ ☐ You cannot modify a predefined screen configuration.
- ☒ ☐ You can add multiple screen configurations for a single screen.
- ☒ ☐ To edit a screen configuration, you override the Configure method.

Incorrect

Weight: 1

Which method do you need to use to modify the default workflow defined for a form?

- ☒ ☐ AddScreenConfigurationFor
- ☐ ☐ UpdateScreenConfigurationFor
- ☐ ☐ AddDefaultFlow
- ☒ ☐ UpdateDefaultFlow

Incorrect

Weight: 1

Suppose that you need to define a transition that is performed unconditionally. Select all elements that you need to add to a screen configuration for this transition.

- ☒ ☐ An initial state of the transition
- ☒ ☐ A target state of the transition
- ☒ ☐ A condition
- ☒ ☐ A category of the transition
- ☒ ☐ An action or an event handler that triggers the transition

Incorrect

Weight: 1

In what ways can you use a condition? (Select all correct responses.)

- ☒ ☐ To check whether a transition should be performed
- ☒ ☐ To conditionally add a state to a workflow
- ☒ ☐ To change Boolean properties of an action
- ☒ ☐ To change Boolean properties of fields
- ☒ ☐ To conditionally enable an event handler

Incorrect

Weight: 1

Select all steps you must perform to define a dialog box.

- ☒ ☐ Add the description of the dialog box in the ASPX file
- ☒ ☐ Define the dialog box in the Configure method
- ☒ ☐ Register the dialog box in the screen configuration
- ☒ ☐ Define the action that opens the dialog box
- ☒ ☐ Define the action that closes the dialog box

- ☒ ☐ Add the action that opens the dialog box to the screen configuration
- ☒ ☐ Link the dialog box to the action that opens it

Incorrect

Weight: 1

Suppose that you have defined states A and B, a transition from state A to state B, and an action that triggers that transition. Select all elements of the screen configuration that you need to add to define a transition from state B to state A if the new transition is triggered by an action.

- ☒ ☐ An action that triggers the transition from state B to state A
- ☒ ☐ States B and A
- ☒ ☐ A transition from state B to state A
- ☒ ☐ A condition that determines whether the transition from state A to state B should be performed
- ☒ ☐ The initial state of the workflow

Incorrect

Weight: 1

Select all necessary steps to define a workflow event handler.

- ☒ ☐ Define an event handler of the PXWorkflowEventHandler type
- ☒ ☐ Define an event handler in the transition that is triggered by it
- ☒ ☐ Add the event handler to the screen configuration
- ☒ ☐ Add the event handler to the state where the event is fired

Incorrect

Weight: 1

Suppose that you plan to use an event that is invoked in the existing code of Acumatica ERP. If you want to implement a transition triggered by this event, what do you need to do? (Select all correct responses.)

- ☒ ☐ Declare a custom event
- ☒ ☐ Declare a custom event handler
- ☒ ☐ Add the event to the screen configuration

- ☒ ☐ Add the event handler to the screen configuration
- ☐ ☐ Implement the event handler in a graph
- ☒ ☐ Add the event handler to the state where it should be available
- ☒ ☐ Declare a transition that is triggered by a custom event handler

Incorrect

Weight: 1

Select all necessary steps to define a custom action category.

- ☐ ☐ Define the category in the graph
- ☒ ☐ Define the category in the Configure method
- ☒ ☐ Add the category to the screen configuration
- ☐ ☐ Add the category to the state where it should be available