

# Workflow Controllers

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Workflow Controllers will define Permissions, States, Transitions and Actions.

## States

A state is used to represent the progress of the workflow within the business process. For example, an Assessment may be in an "Approved" state to indicate that it is complete and forms part of the patient medical record. An Assessment in "Draft" state is incomplete and does not yet form part of the medical record.

## Transitions

Transitions represent permission rules around what states the model can move between and what groups of users are allowed to perform the transition.

For each possible state, the Workflow Controller can define the "before state" to the "after state". If the transition is not defined, then an action will not be allowed.

## Actions

On each transition, a trigger script can be activated. Trigger scripts are based on the action that is occurring within the workflow: i.e. On Approve, On Submitted for Approval etc). The trigger script runs prior to transitions and has the ability to block the transition, allow the transition or change the final state of the transition.

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Workflow Actions

Define the button name that will progress a workflow from the initial state, to the next state.

	Initial State	When I click	Becomes
	New	Start	In Progress

Initial State\*

When I Click\*

Becomes\*

Create Workflow Action

Cancel