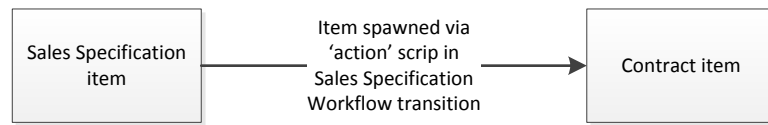


## Sales Specification Management in PLM 360

A 'Sales Specification' is an item type that is used within Suretank Ltd. To capture customer requirements and communicate them to Engineering. We have a requirement to revision control these items.

When a Sales Specification reaches a certain state in its lifecycle (e.g. Released) I have a requirement that a linked item in a different workspace ('Contracts') is spawned. Spawning an item from workflow managed workspace is easy enough as you can add an action script to a workflow transition as shown below;



However, I have requirement for Sales Specifications to be revision controlled meaning that there is no workflow in the item itself. Instead the workflow is managed on a related Change Order workspace item. So my question is: how do I replicate the above spawning action for affected items of a CO when they reach the 'managed state' of the CO (i.e. the phase of the CO workflow that changes the state on the affected Sales Specification item from 'Unreleased' to 'Released')?

