

sm\_test\_moveit\_ur5e  
\_fake\_hardware\_sim.launch\_setup



```
graph LR; A["sm_test_moveit_ur5e  
_fake_hardware_sim.launch_setup"] --> B["sm_test_moveit_ur5e  
_fake_hardware_sim.load_yaml"]
```

A diagram showing a transition from a launch setup node to a load yaml node. The left node is shaded gray and contains the text "sm\_test\_moveit\_ur5e" and "\_fake\_hardware\_sim.launch\_setup". A blue arrow points from this node to a white node on the right, which contains the text "sm\_test\_moveit\_ur5e" and "\_fake\_hardware\_sim.load\_yaml".

sm\_test\_moveit\_ur5e  
\_fake\_hardware\_sim.load\_yaml