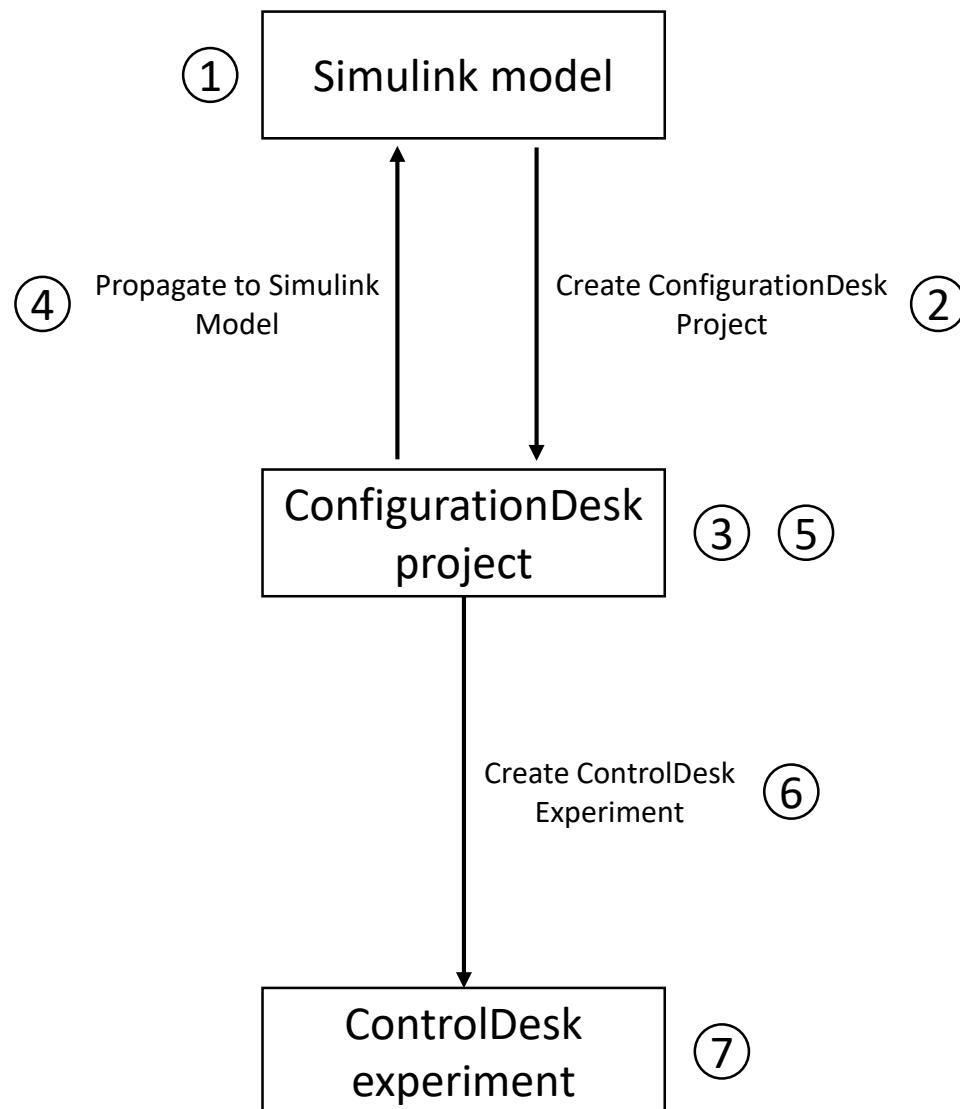


dSPACE Scalexio LabBox Workflow



- ① Create a Simulink Model (all input and output are Simulink In and Out for now).
- ② Create a ConfigurationDesk project containing the Simulink model and the targetted hardware.
- ③ Allocate hardware inputs and outputs to the Simulink model In and Out ports.
- ④ Propagate the hardware allocation to the Simulink model.
- ⑤ Build the ConfigurationDesk project and load the App to hardware
- ⑥ Create a ControlDesk experiment from ConfigurationDesk project.
- ⑦ Setup the ControlDesk Experiment as needed.