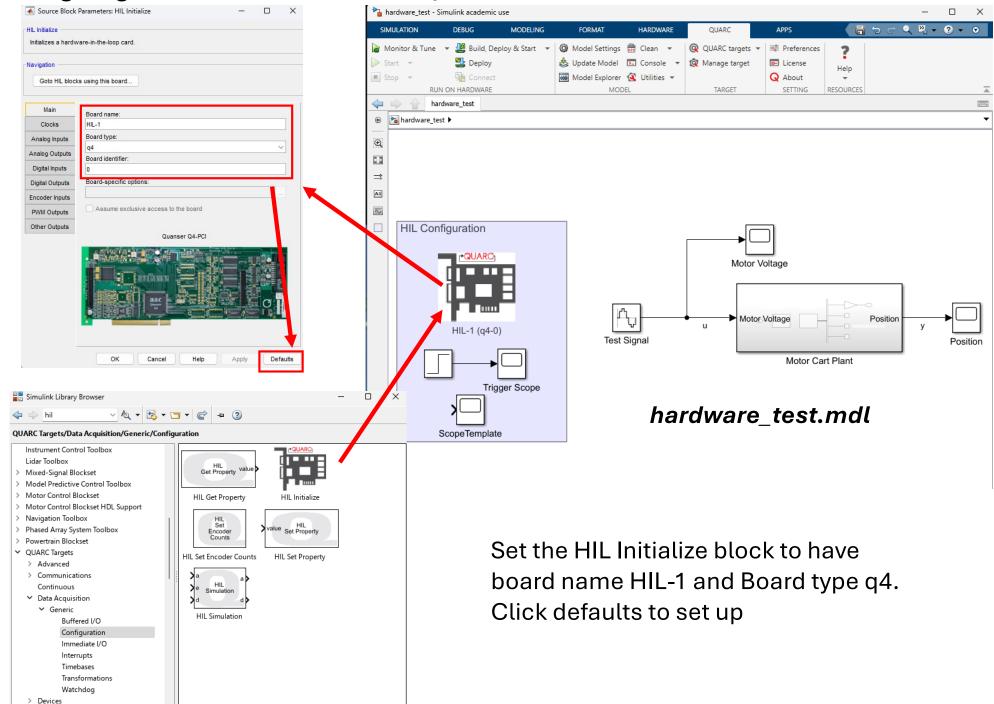
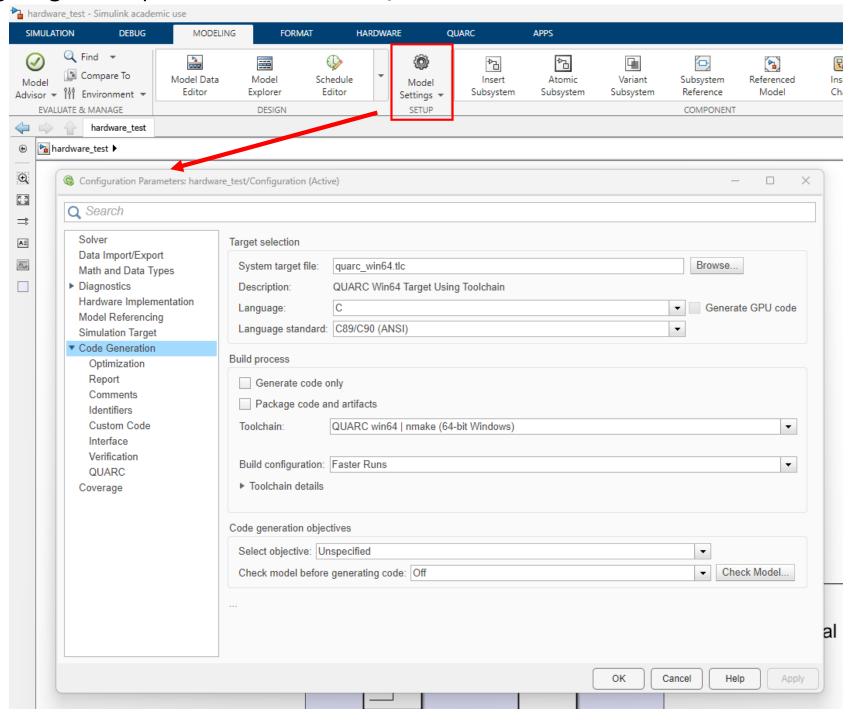
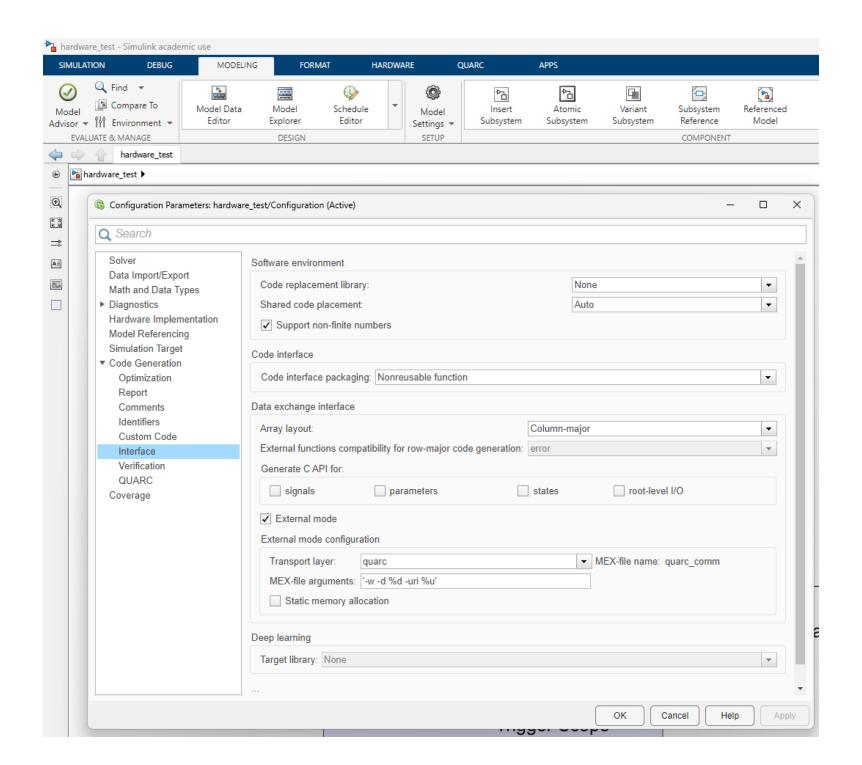
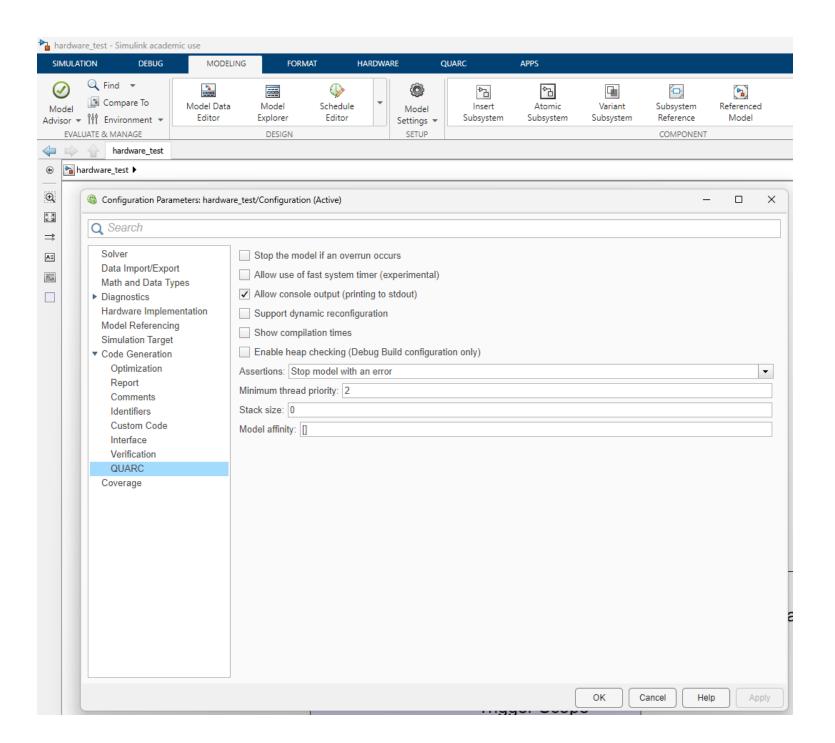
Configuring the model to work with DAQ

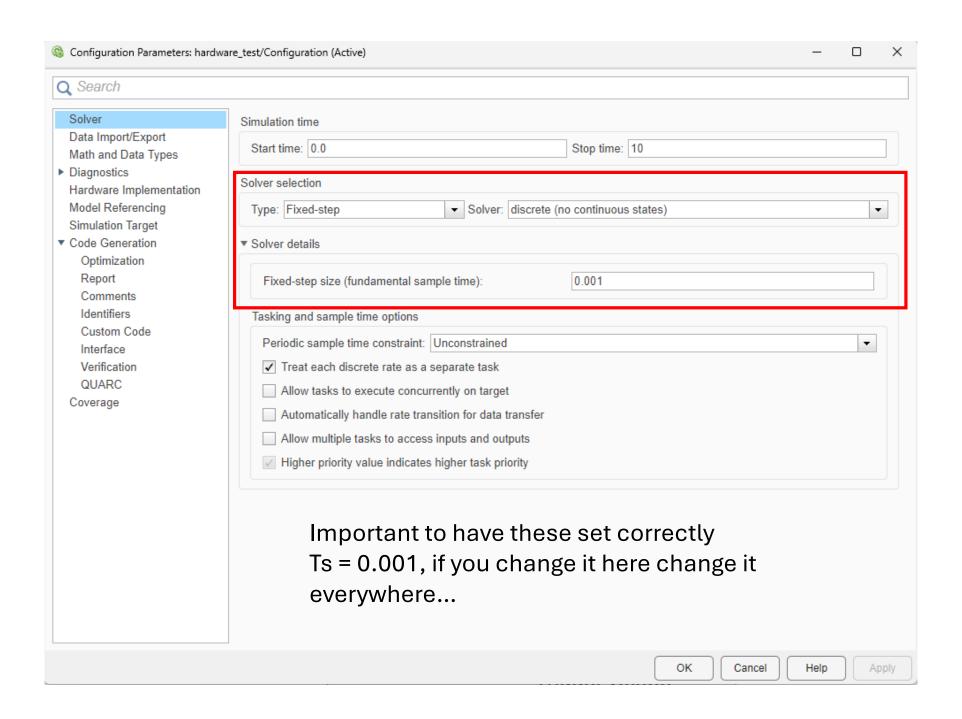


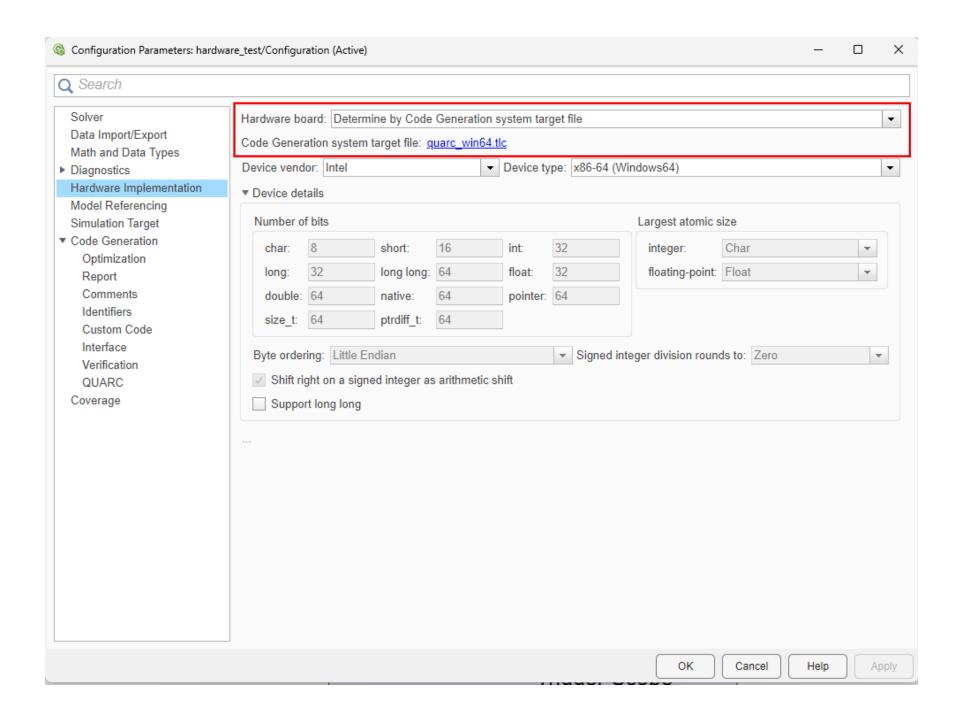
Configuring model parameters for HIL & Quarc



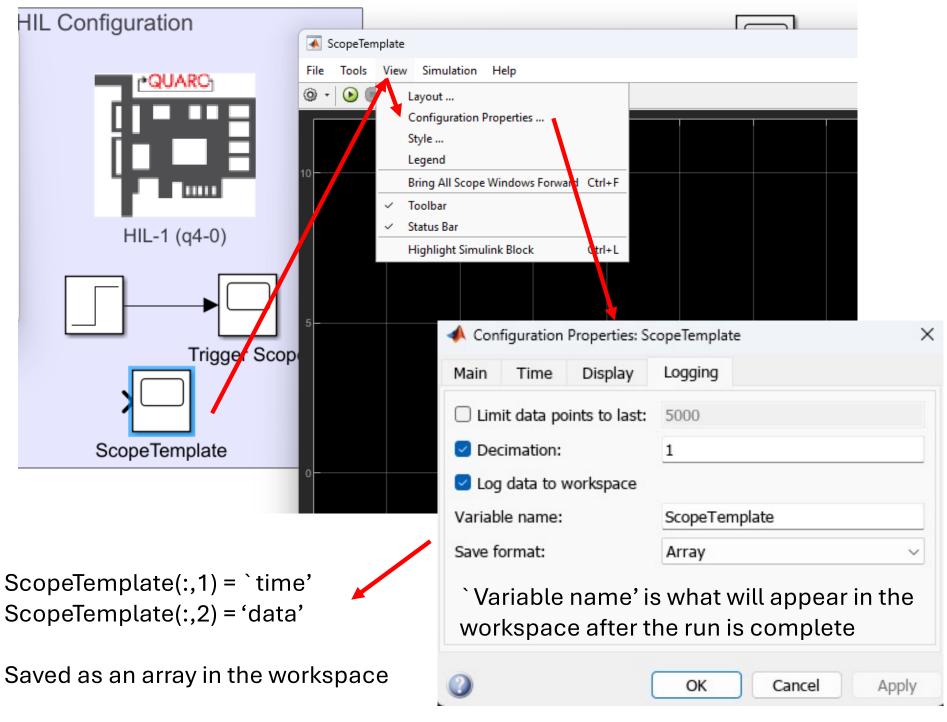




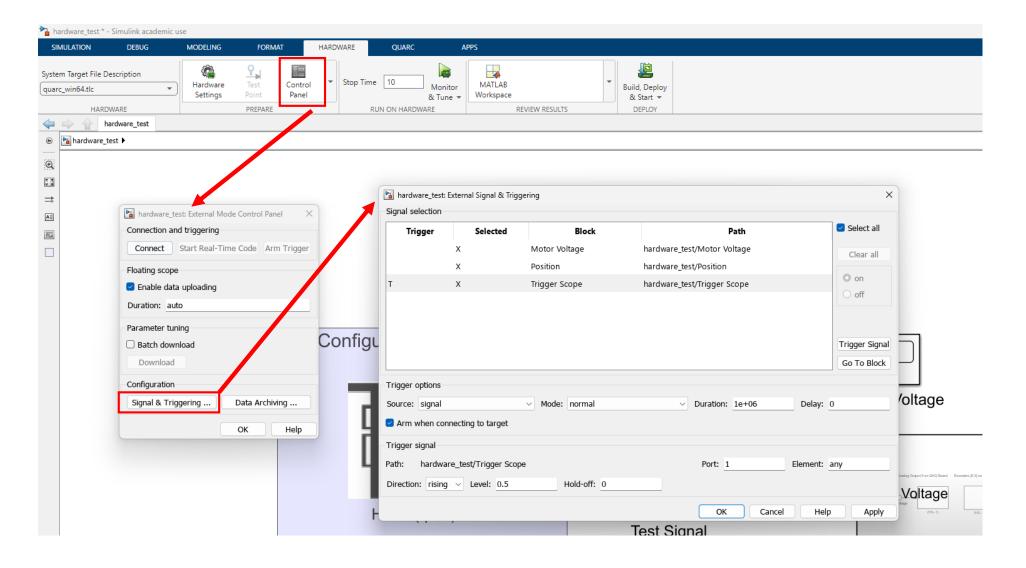




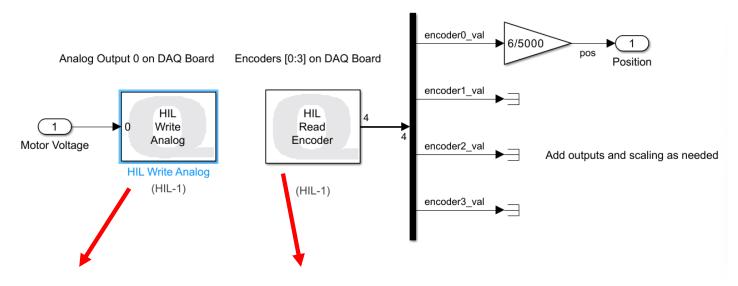
Configuring scopes for data logging:

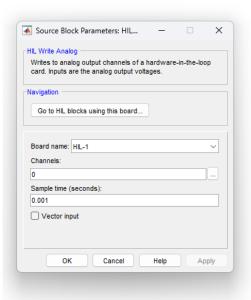


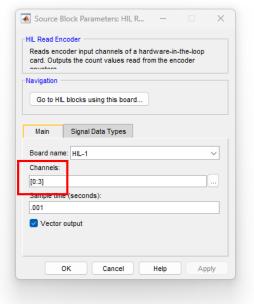
Configuring triggering and model data logging:



X under Selected means the signal will be logged T under trigger means that will be used as trigger signal (don't change) Duration is maximum # of samples logged, *Duration* = tStop/Ts

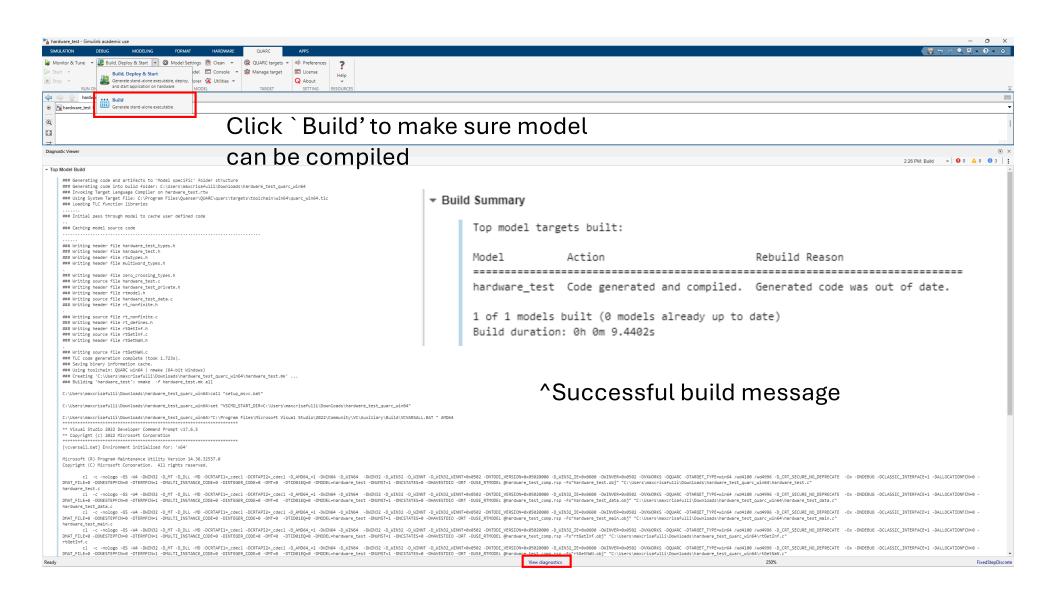






Demo model is reading all 4 encoders as vector and demuxxing (shown above)

Can set to just read a single encode



Monitor & Tune builds & runs the code. Expected outputs shown

