How to implement the hierarchical random effect in Hmsc?

studyDesign = data.frame(Site=as.factor(Xdata$Site), Tree=as.factor(XData$Tree))

rL.Site = HmscRandomLevel(units = levels(studyDesign$Site))

rL.Tree = HmscRandomLevel(units = levels(studyDesign$Tree))

m = Hmsc(…, studyDesign = studyDesign, ranLevels=list(Site=rL.Site))

OR

m = Hmsc(…, studyDesign = studyDesign, ranLevels=list(Site=rL.Site, Tree=rL.Tree))