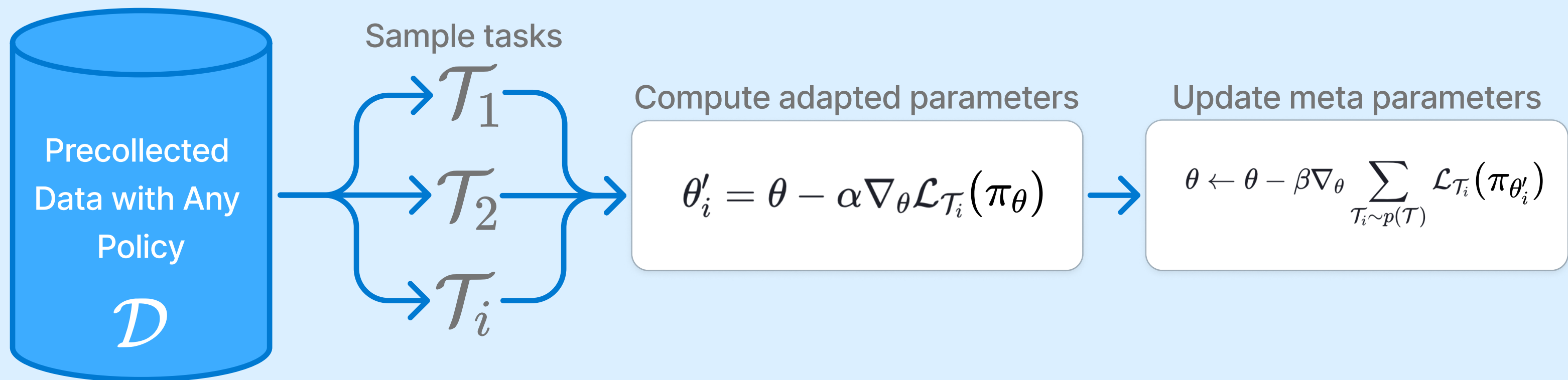
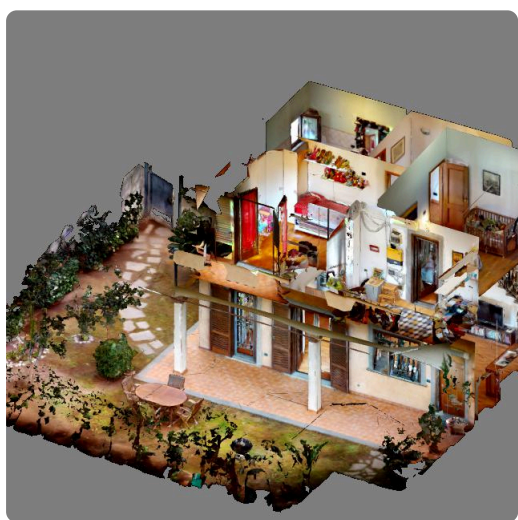


# Learning



# Deployment

Simulation  $\mathcal{T}_1$

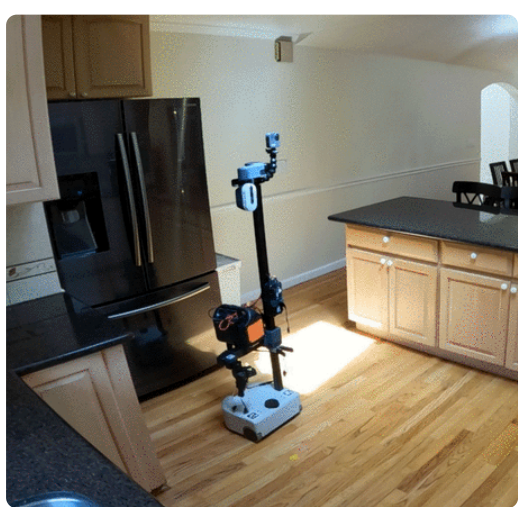


Compute adapted parameters

$$\theta'_i = \theta - \alpha \nabla_{\theta} \mathcal{L}_{\mathcal{T}_i}(\pi_{\theta})$$

Model parameters adapted to new **simulation** task

Real world  $\mathcal{T}_2$



Compute adapted parameters

$$\theta'_i = \theta - \alpha \nabla_{\theta} \mathcal{L}_{\mathcal{T}_i}(\pi_{\theta})$$

Model parameters adapted to new **real world** task