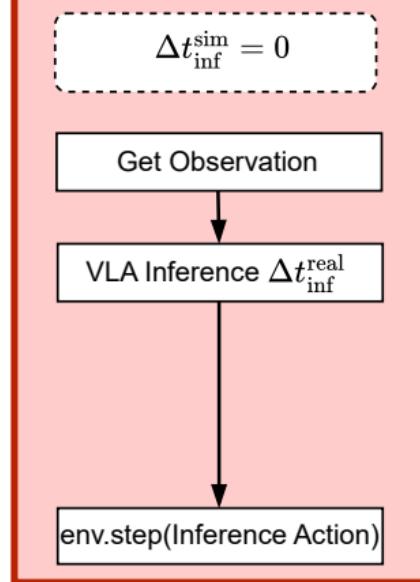
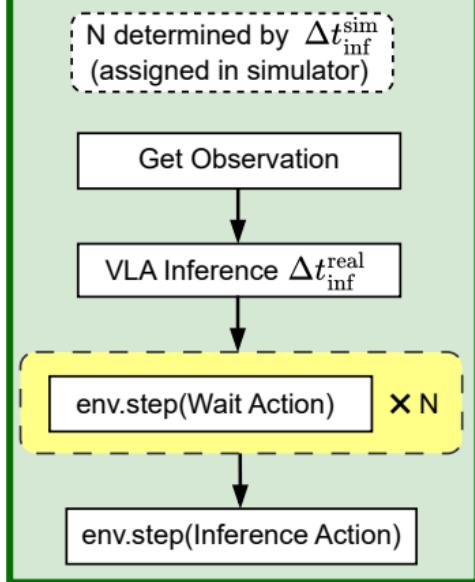


## Traditional Approach



## Our Approach



$\Delta t_{\text{inf}}^{\text{real}}$  : wall-clock inference time

$\Delta t_{\text{inf}}^{\text{sim}}$  : injected inference latency

Wait Action: action executed while waiting for VLA inference

Inference Action: action produced by the VLA after inference completes

env.step(): the only API to advance simulator time