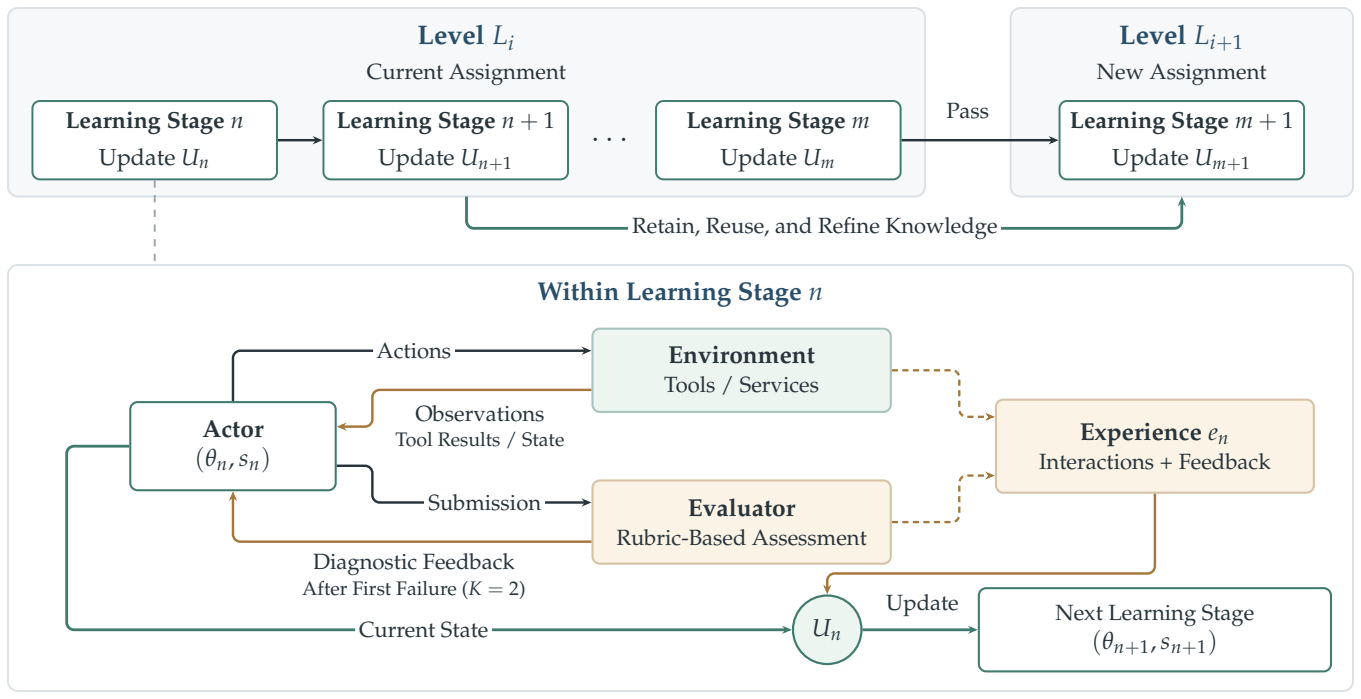
Level L_i
Current Assignment
Learning Stage n
Update U_n
Learning Stage $n+1$
Update U_{n+1}
...
Learning Stage m
Update U_m
Pass
Level L_{i+1}
New Assignment
Learning Stage $m+1$
Update U_{m+1}
Retain, Reuse, and Refine Knowledge
Within Learning Stage n
Actions
Environment
Tools / Services
Observations
Tool Results / State
Actor
(θ_n, s_n)
Experience e_n
Interactions + Feedback
Submission
Evaluator
Rubric-Based Assessment
Diagnostic Feedback
After First Failure ($K = 2$)
Current State
U_n
Update
Next Learning Stage
(θ_{n+1}, s_{n+1})