

★ ★ ★ Day 111 ★ ★ ★
of Our Daily UiPath Q&A
Challenge!

Welcome to Day 111 of our
exciting UiPath Q&A Challenge!
Each day, we'll be answering one
key question to help you master
UiPath and revolutionize your
automation journey. 🚀

🚫 Question for Today

What is the role of the End
Process state in RE-Framework?

The **End Process state** in UiPath REFramework is the final stage of the state machine. Its main role is to gracefully shut down the automation process, regardless of whether the execution ended successfully or due to an exception.

Key Roles of the End Process State

1. Close Applications

- Closes all applications and systems that were opened during the process (e.g., browsers, SAP, Excel).
- Ensures no orphan processes are left running.

2. Log Final Status

- Logs a final message like: "Process ended successfully" or "Process ended due to system/business exception"

3. Clean Up Resources

- Dispose or reset any remaining objects or variables if needed.
- Stop any services or external systems.

4. Release Assets / Sessions

- Optionally release or sign out from any active sessions or Orchestrator assets.

5. Exit Safely

- Acts as the final catch-all step to ensure the robot exits predictably.

Best Practices

- Make sure the End Process is idempotent (i.e., it can run safely even if something was already closed).
- Keep it lean and focused on cleanup logic only—not business rules.