*** Day 37 of Our Daily UiPath Q&A Challenge! ***

Welcome to Day 37 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

Explain Log Fields and related activities?

* Log fields are specific pieces of information that are captured and stored in logs during the execution of a process. These logs help track the progress of the automation, debug errors, and analyze performance.

* Here are some common log fields in UiPath:

Message - The log message.

Level - Defines the log severity.

Timestamp - The exact date and time the action was performed.

FileName - The name of the .xaml file being executed.

jobId - The key of the job running the process.

processName - The name of the process that triggered the logging.

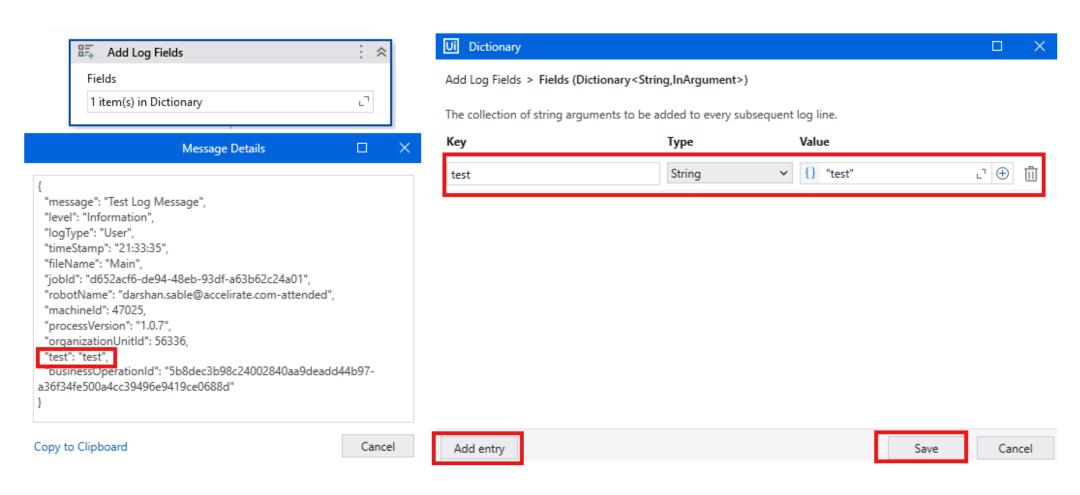
processVersion - The version number of the process.

windowsIdentity - The name of the user that performed the action that was logged.

robotName - The name of the robot (as defined in Orchestrator).

* Activities related to Log fields 1 Add Log Fields - Adds custom log fields

please find below images where log field "test" is added with the help of Add Log Fields activity.



2 Remove Log Fields - removes custom or default log fields

please find below images where log field "test" is removed with the help of Remove Log Fields activity.

