



# Knowledge check

2 minutes

1. You are creating a batch inferencing pipeline that you want to use to predict new values for a large volume of data files. You want the pipeline to run the scoring script on multiple nodes and collate the results. What kind of step should you include in the pipeline?

☐ PythonScriptStep

☒ ParallelRunStep

✓ That is correct. You should use a **ParallelRunStep** step to run the scoring script in parallel.

☐ AdlaStep

2. You have configured the step in your batch inferencing pipeline with an `output_action="append_row"` property. In which file should you look for the batch inferencing results?

☐ output.txt

☐ stdoutlogs.txt

☒ parallel\_run\_step.txt

✓ That is correct. Using the `append_row` output action causes the results from the **ParallelRunStep** step to be collated in a file named **parallel\_run\_step.txt**.

## Next unit: Summary

Continue >

How are we doing? ☆ ☆ ☆ ☆ ☆