1. Provide a screenshot to show that you have the Bitnami *containers* up and running.

A screenshot of a computer

Description automatically generated

1. Provide a screenshot to show that the departuredelays.csv file is in the root folder.

A screenshot of a computer

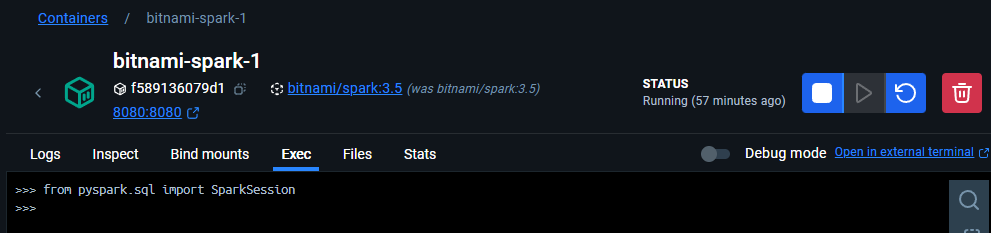
Description automatically generated

1. Provide a screenshot to show that you successfully opened PySpark.

A screenshot of a computer

Description automatically generated

1. Provide a screenshot to show that you successfully started a PySpark session.



1. Provide a screenshot to show that you successfully defined the spark PySpark session.

A screenshot of a computer

Description automatically generated

1. Provide a screenshot to show that you successfully defined the activity19\_3\_data variable.

A screenshot of a computer

Description automatically generated

1. Provide a screenshot to show that you successfully defined the df*dataframe*.

A screenshot of a computer program

Description automatically generated

1. Provide a screenshot to show that you successfully created a view of the *dataframe*that is named activity19\_3\_table.

A screenshot of a computer

Description automatically generated

1. Provide a screenshot to show that you selected the correct entries from your data. Your data should display the first 10 flights from JFK to SEA that had a delay of greater than 90 minutes.

A screenshot of a computer program

Description automatically generated

1. Provide a screenshot to show that you selected the correct entries from your data. Your data should display the first five flights from SFO to MIA that had a delay of less than 60 minutes.

