

Section 2: Troubleshooting and Testing of Streaming jobs

Now that you are done with the videos of section 1, let's assess your learning. Here, are a few questions, followed by 4 options, out of which 1 is the correct option. Select the right option and validate your learning! The answers are provided in a separate sheet

Q1. What is the arrival time timestamp of Blob input data for Stream Analytics job?

- a. Blob's last modified time
- b. Blob's data upload time
- c. Blob's container name

Q2. How timestamp can be obtained using the SELECT clause of Azure Stream Analytics jobs query?

- a. Using System.Timestamp property
- b. using System.DateTime property
- c. using System.String property

Q3. What is EventEnqueuedTime for Event Hub Data Stream input?

- a. Arrival Time
- b. Application Time
- c. Difference between Arrival time & Late Arrival window

Q4. What is the recommended approach to configure streaming unit to start a stream analytics job

- a. 6 SU
- b. 12 SU
- c. 18 SU

Q5. Which types of log are generated from Stream Analytics due to job creation, job input & output configuration etc.?

- a. Diagnostics Log
- b. Always on Activity Log
- c. Runtime Log

