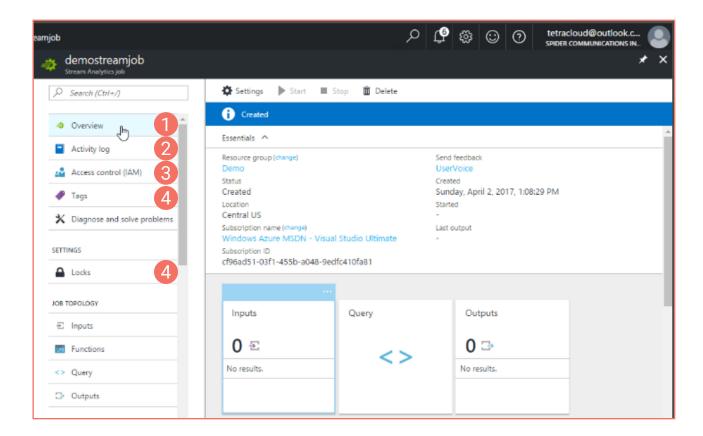


Once you have set up a job, ASA provides a number of features you can use to view and edit information about it.

Here is a summary of the key components of an ASA job.

#### **Start**



### 1. Overview

View general data about your job, such as **Resource Group**, **Status**, and **Subscription Name**, among others.

2. Activity Log

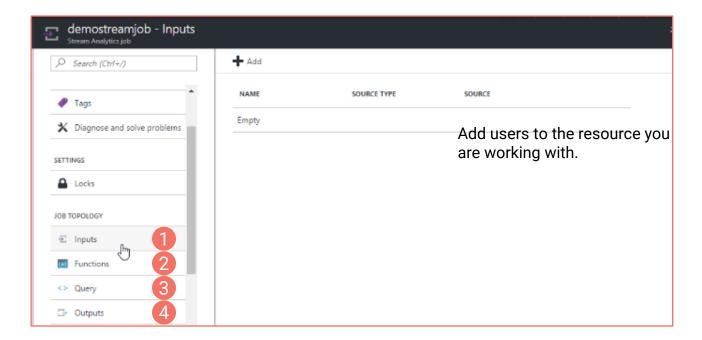
View a summary of the operations performed in this Stream Analytics job.

- **3.** Access Control (IAM) Add users to the resource you are working with.
- **4.** Activity Tags and Locks Tabs Similar functions to other Azure services.





# **Job Topologies**



## 1. Input

Add inputs from different sources to your Azure Stream Analytics job.

### 2. Functions

Add new functions that I can add to my Stream Analytics job, such as JavaScript UDF.

# 3. Query

Add queries to pass on, curate, and filter data.

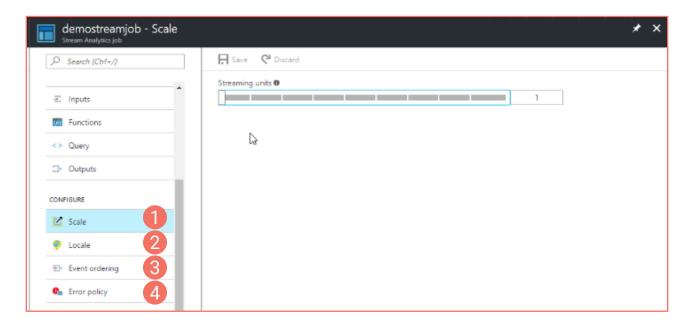
### 4. Outputs

Add outputs, going from our stream analytics to a set destination.





# **Configure**



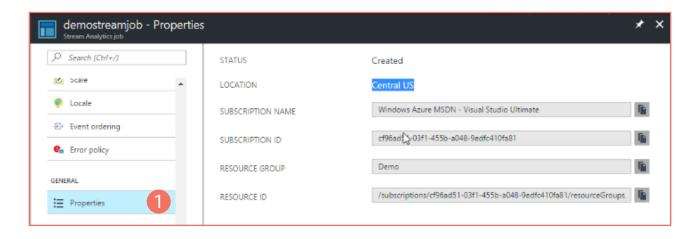
- 1. Scale
  3. Event Ordering
  Set the amount of streaming units in a Adjust event timings.
  job (1 to 48).
- 2. Locale Change locale if needed.

- **4.** Error Policy
  Define what ASA will do if data does not come at a specific time:
- Retry
- > Discard data and wait for another event.





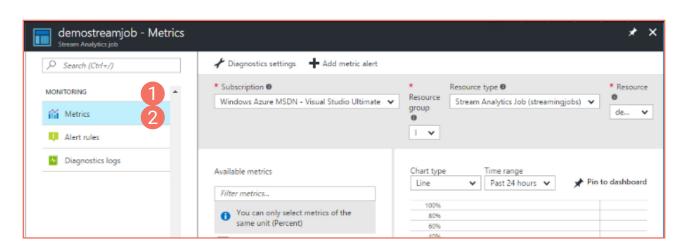
#### General



## 1. Scale

View general details of your jobs.

# **Monitoring**



#### Metrics

View details about the utilization of a Stream Analytics job.

### 2. Alert Rules

Set up alerts of specific events and functions based on metric data.





# **Support + Troubleshooting**



# 1. Job Diagram

View how the data comes in and where it goes once the job is active.

Keep these features in mind as you work your way through Azure Stream Analytics, setting up jobs and visualizing the data.

