

- 1. In the last lab, we used a .NET program to send the events to the event hub but this time we'll use another .NET program to receive the events.
- 2. Again, you can have the program from GitHub in zipped file format then unzip it and open the program in Visual Studio 2022.
- 3. This is the program below, here again, you need to change the connection string.
- 4. You can use the same connection string you used to send events.

```
| Repended No. | Repended No. | Responsible No.
```

- 5. Once you have changed the connection string then you need to save the program and run it.
- 6. Now after running the program we can have the data.

```
C:\Users\PULKIT\Downloads\/ X
Partition ID 1
Data Offset 0
Sequence Number 0
Partition Key
{"OrderID": "01", "Quantity":10, "UnitPrice":9.99, "DiscountCategory": "Tier 1"}
Partition ID 1
Data Offset 128
Sequence Number 1
Partition Key
{"OrderID": "02", "Quantity":15, "UnitPrice":10.99, "DiscountCategory": "Tier 2"}
Partition ID 1
Data Offset 256
Sequence Number 2
Partition Key
{"OrderID": "03", "Quantity": 20, "UnitPrice": 11.99, "DiscountCategory": "Tier 3"}
Partition ID 1
Data Offset 384
Sequence Number 3
Partition Key
{"OrderID": "04", "Quantity": 25, "UnitPrice": 12.99, "DiscountCategory": "Tier 1"}
Partition ID 1
Data Offset 512
Sequence Number 4
Partition Key
{"OrderID": "05", "Quantity": 30, "UnitPrice": 13.99, "DiscountCategory": "Tier 2"}
```

7. Now do not destroy your resources just yet.