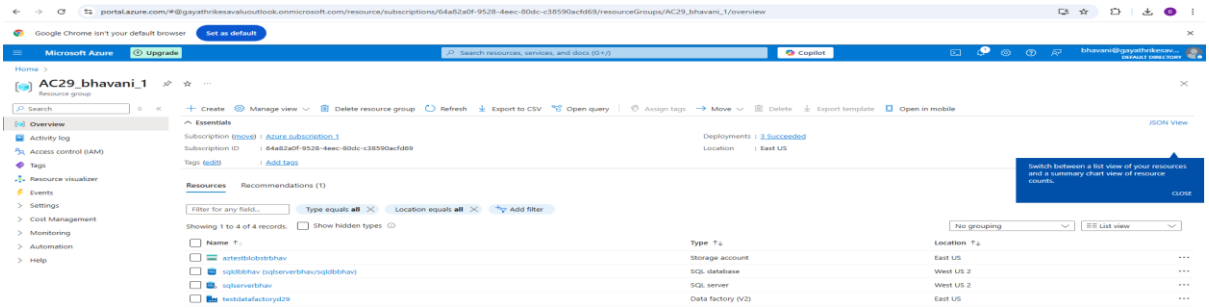
Homework | Cycle 29 | Session 12

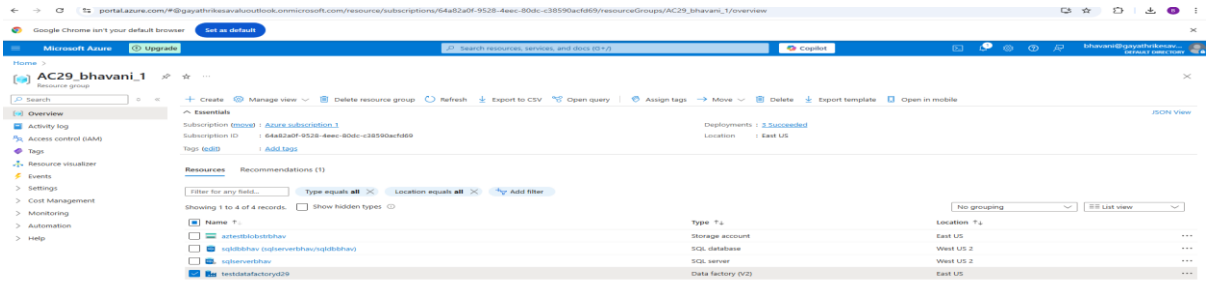
- create dynamic pipeline which loads multiple tables from azure sql database to Adls gen2

❖ create dynamic pipeline which loads multiple tables from azure sql database to Adls gen2

- Login into portal.azure.com and go to your resource group



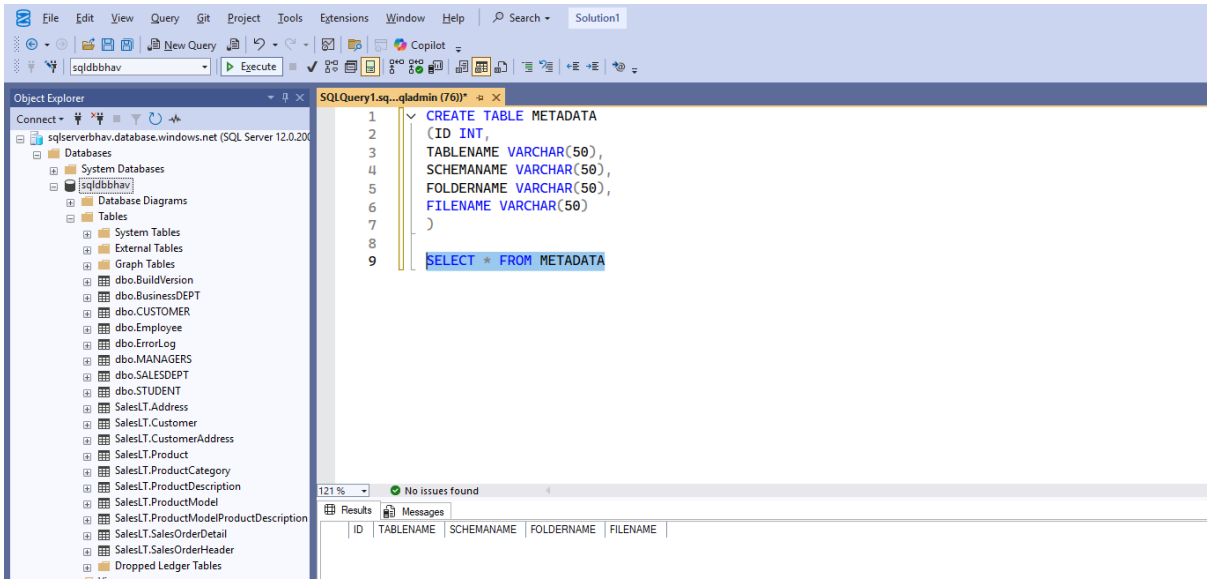
Go to your Data factory and open

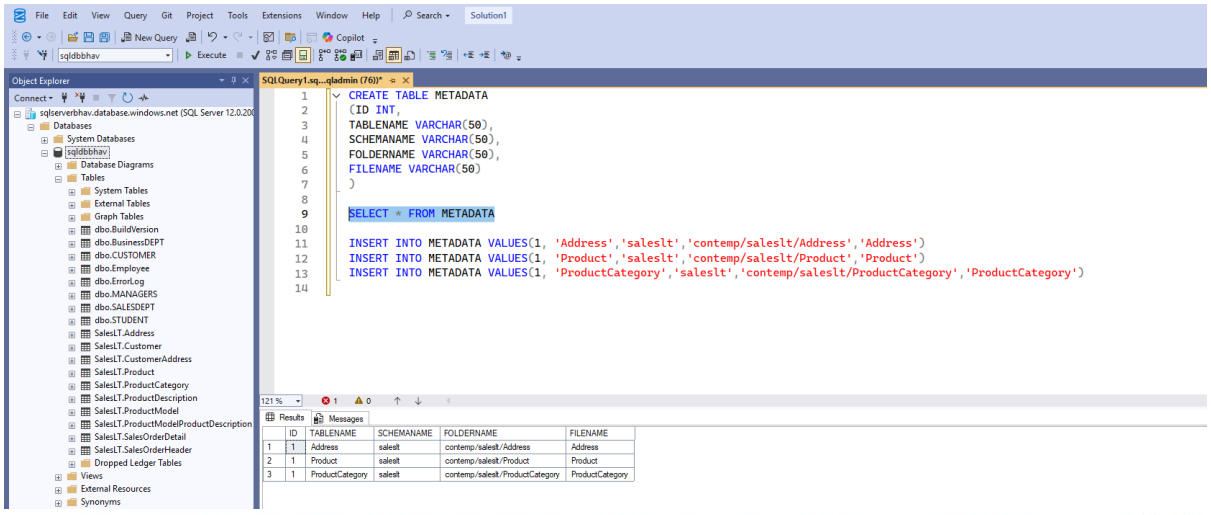


Steps:

- In this activity we are bring data for multiple tables using single pipeline
- For this create 1st METADATA table in Azure Sqldb and insert data into created meta data table with detaqils of ID, Tablename, foldername, filename.
- Create a lookup activity in ADF which brings metadata table information details and displays into json format file as output.
- In the settings tab uncheck the First row only check box and provide the source dataset details by clciking on New button.
- Select the azure sql db from dataset and click on continue in the **Set Properties** window provide the dataset name and linked service details.
- Select linked service and dont select the table name from the list as we are passing dynamic values and click on ok

- To create parameters i should go to parametrs level so click on open button from dataset, it will open a tab of connection, schema and Parameters tabs.
- Go to Parameters session 1. Table Name, Schema Name, then go to connection tab as we have to pass those parameters whatever we created in Parameters tab.
- Click enter manaually , click on Table name box, you will be able to see dynamic option aqnd select schema and table name paqrameters as shown in snaps.
- Then go to your pipeline and provide the table name and schema name and click on debug.
- You will be able to see the input and output files after the pipeline runs completed successfully
- So lookup will bring the metadata whatever we created azure sql database in the json format.
- The json output we will be passing in the similarr way to next activity (for each)
- Step2: Take foreach activity and pass look up activity output to foreach input
- Click on lookup activity on **success button** as shown in picture and drag it to foreach activity input.
- Go to foreach settings tab and clcik on Items box and clcik on Add dynamic content there you will be able to see lookup activity outputs and select last option Look up value array
- Click on Edit button from inside foreach activity (pencil icon) as shown below
- And select your Copy activity inside foreach as below
- Go to source tab and select your dataset from source dataset dropdown
- Now select parametrs from foreach (we will get parameters from foreach) and clcik on tablename and click dynamic content and select foreach option
- As my main parameters from json file is TABLENAME and SCHEMANAME, i will add beside to item as .TABLENAME for TableName and .SCHEMANAME for Schema name and click on OK.
- Go to Sink tab, as we are loading data to Adls gen2, so will select the connector and select CSV format
- and click on edit to provide the parameters as foldername and filename then go to connection tab
- Provide `@concat(dataset().FileName,'.csv') as format`
- Open copydata pipeline and give the values as parameters of foldername and filename as shown below
- Save the pipeline and publish it and Click on debug
- Files are placed to GEN2


File Edit View Query Git Project Tools Extensions Window Help Search Solution1
New Query Copilot
sqldbbhav Execute
Object Explorer
Connect
sqlserverbhav.database.windows.net (SQL Server 12.0.200
Databases
System Databases
sqldbbhav
Database Diagrams
Tables
System Tables
External Tables
Graph Tables
dbo.BuildVersion
dbo.BusinessDEPT
dbo.CUSTOMER
dbo.Employee
dbo.ErrorLog
dbo.MANAGERS
dbo.SALESDEPT
dbo.STUDENT
SalesLT.Address
SalesLT.Customer
SalesLT.CustomerAddress
SalesLT.Product
SalesLT.ProductCategory
SalesLT.ProductDescription
SalesLT.ProductModel
SalesLT.ProductModelProductDescription
SalesLT.SalesOrderDetail
SalesLT.SalesOrderHeader
Dropped Ledger Tables
SQLQuery1.sq...qladmin (76))*
1 CREATE TABLE METADATA
2 (ID INT,
3 TABLENAME VARCHAR(50),
4 SCHEMANAME VARCHAR(50),
5 FOLDERNAME VARCHAR(50),
6 FILENAME VARCHAR(50)
7)
8
9 SELECT * FROM METADATA
121 %
No issues found
Results
Messages
ID
TABLENAME
SCHEMANAME
FOLDERNAME
FILENAME


File Edit View Query Git Project Tools Extensions Window Help Search Solution1
New Query Copilot
sqldbbhav Execute
Object Explorer
Connect
sqlserverbhav.database.windows.net (SQL Server 12.0.200
Databases
System Databases
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Database Diagrams
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dbo.BuildVersion
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SalesLT.Address
SalesLT.Customer
SalesLT.CustomerAddress
SalesLT.Product
SalesLT.ProductCategory
SalesLT.ProductDescription
SalesLT.ProductModel
SalesLT.ProductModelProductDescription
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Dropped Ledger Tables
Views
External Resources
Synonyms
SQLQuery1.sq...qladmin (76))*
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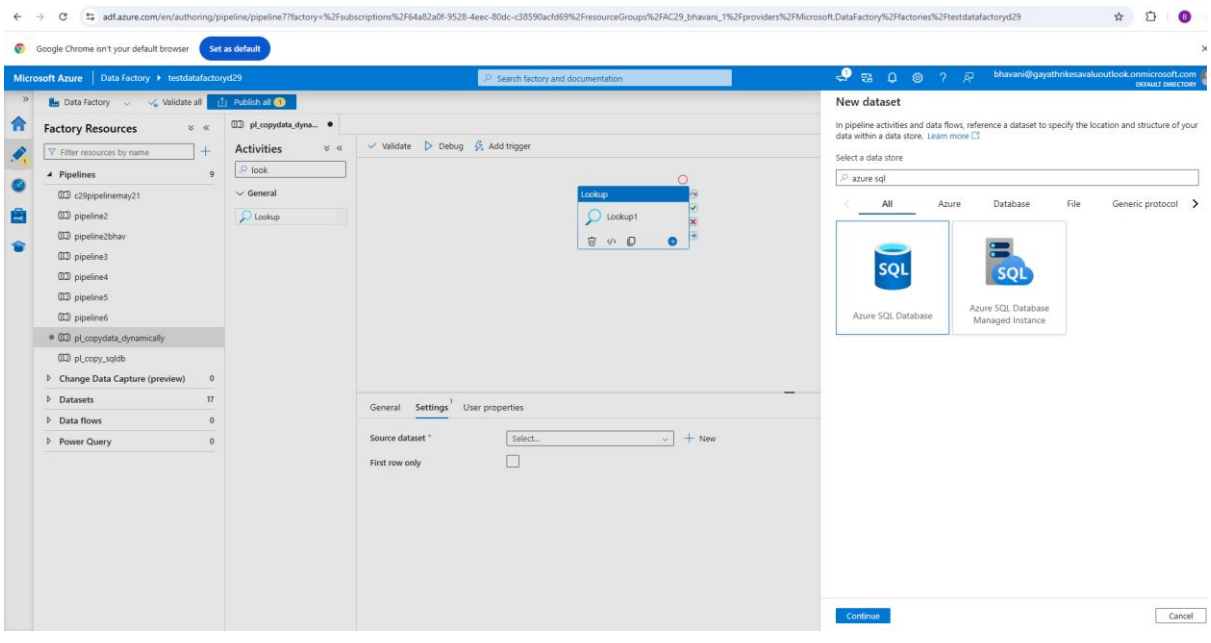
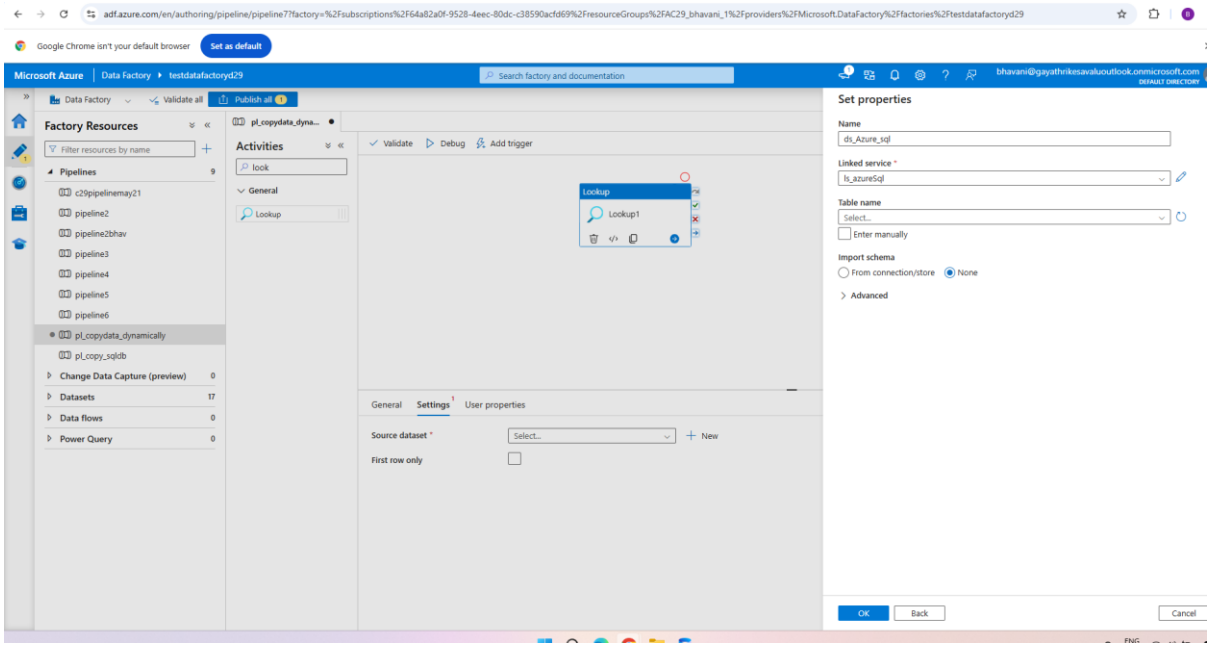
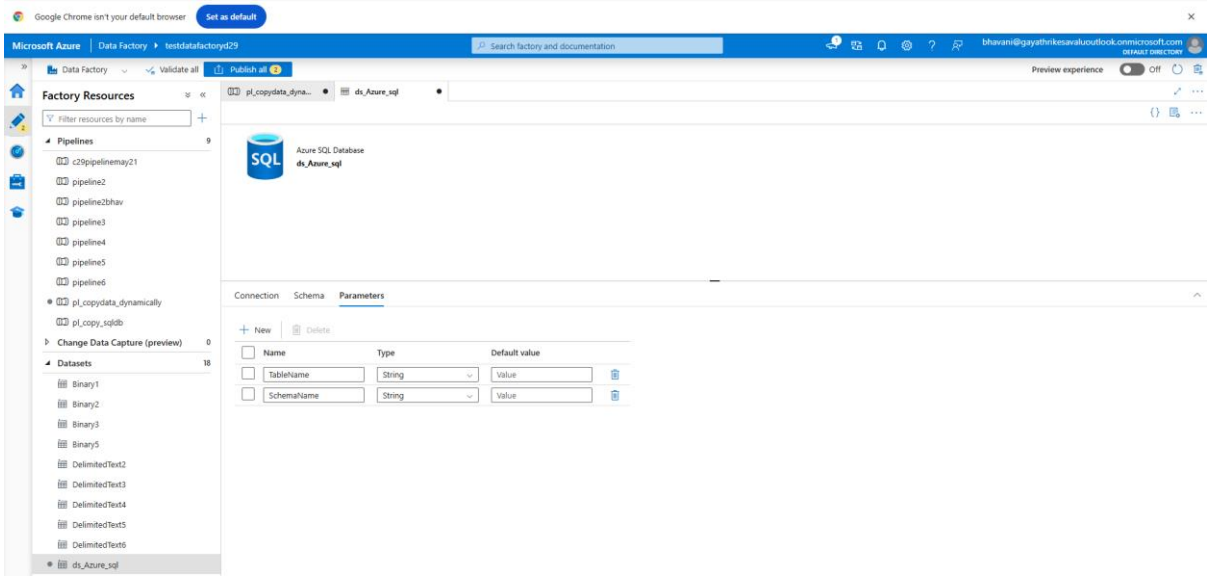
2 (ID INT,
3 TABLENAME VARCHAR(50),
4 SCHEMANAME VARCHAR(50),
5 FOLDERNAME VARCHAR(50),
6 FILENAME VARCHAR(50)
7)
8
9 SELECT * FROM METADATA
10
11 INSERT INTO METADATA VALUES(1, 'Address','saleslt','contemp/saleslt/Address','Address')
12 INSERT INTO METADATA VALUES(1, 'Product','saleslt','contemp/saleslt/Product','Product')
13 INSERT INTO METADATA VALUES(1, 'ProductCategory','saleslt','contemp/saleslt/ProductCategory','ProductCategory')
14
121 %
Results
Messages
ID TABLENAME SCHEMANAME FOLDERNAME FILENAME
1 1 Address saleslt contemp/saleslt/Address Address
2 1 Product saleslt contemp/saleslt/Product Product
3 1 ProductCategory saleslt contemp/saleslt/ProductCategory ProductCategory


adf.azure.com/en/authoring/pipeline/pipeline7?factory=%2Fsubscriptions%2F64a82a0f-9528-4eec-80dc-c38590acfd69%2FresourceGroups%2FAC29_bhavani_1%2Fproviders%2FMicrosoft.DataFactory%2Ffactories%2Ftestdatafactoryd29
Google Chrome isn't your default browser
Set as default
Microsoft Azure
Data Factory
testdatafactoryd29
Search factory and documentation
bhavani@gayathrikesavaluoutlook.onmicrosoft.com
DEFAULT DIRECTORY
Data Factory
Validate all
Publish all
Factory Resources
Filter resources by name
Pipelines
c29pipelinemay21
pipeline2
pipeline2bhav
pipeline3
pipeline4
pipeline5
pipeline6
pl_copydata_dynamically
pl_copy_sqldb
Change Data Capture (preview)
Datasets
Data flows
Power Query
pl_copydata_dyna...
Activities
look
General
Lookup
Validate
Debug
Add trigger
Lookup
Lookup1
General
Settings
User properties
Source dataset *
Select...
New
First row only
New dataset
In pipeline activities and data flows, reference a dataset to specify the location and structure of your data within a data store. Learn more
Select a data store
azure sql
All
Azure
Database
File
Generic protocol
Azure SQL Database
Azure SQL Database Managed Instance
Continue
Cancel


Microsoft Azure
Data Factory
testdatafactoryd29
Factory Resources
Pipelines
pl_copydata_dynamically
Activities
Lookup
Set properties
Name
ds_Azure_sql
Linked service
ls_azureSql
Table name
Import schema
From connection/store
None
Advanced
General
Settings
User properties
Source dataset
First row only
OK
Back
Cancel


Microsoft Azure
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Factory Resources
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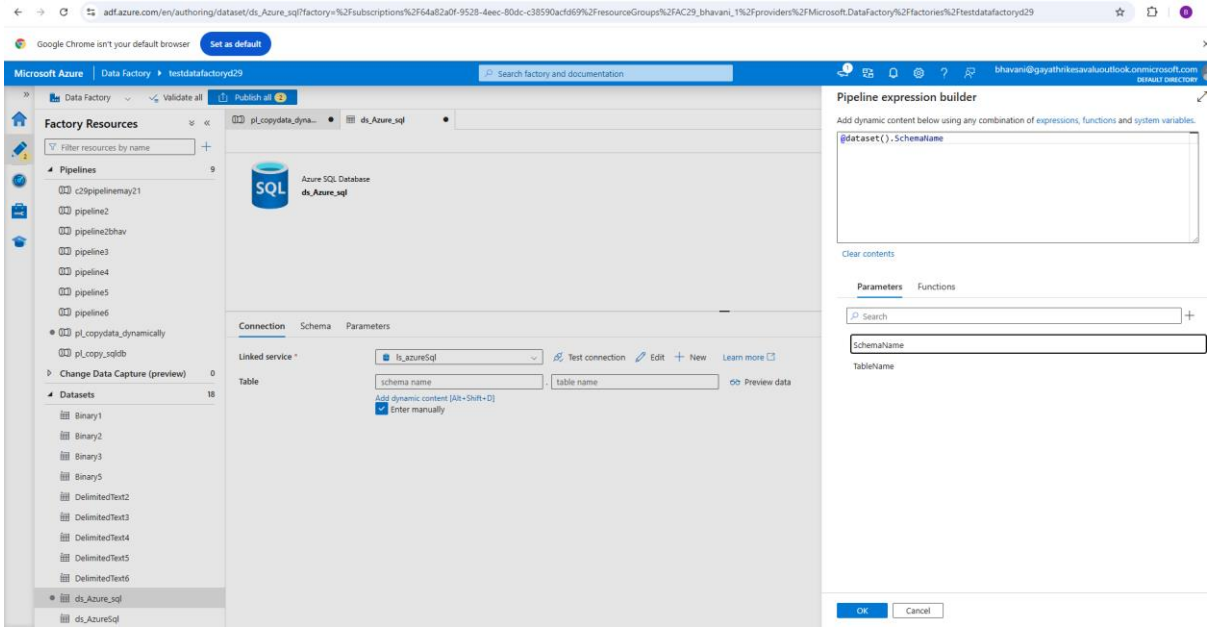
pl_copydata_dynamically
Datasets
Azure SQL Database
ds_Azure_sql
Connection
Schema
Parameters
Name
Type
Default value
TableName
SchemaName
String
Value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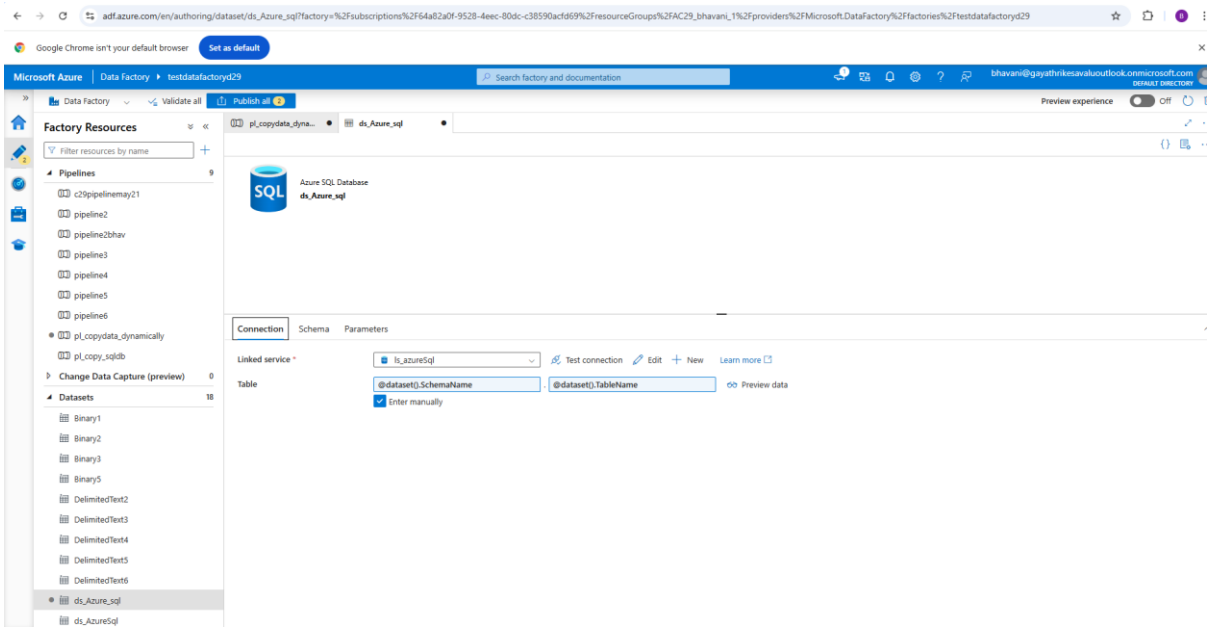
ds_Azure_sql
Connection
Schema
Parameters
Linked service
ls_azureSql
Test connection
Edit
New
Learn more
Table
schema name
table name
Preview data
Enter manually
Pipeline expression builder
@dataset().SchemaName
Clear contents
Parameters
Functions
SchemaName
TableName
OK
Cancel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Binary1
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Binary3
Binary5
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DelimitedText3
DelimitedText4
DelimitedText5
DelimitedText6
ds_Azure_sql
ds_AzureSql
Azure SQL Database
ds_Azure_sql
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ls_azureSql
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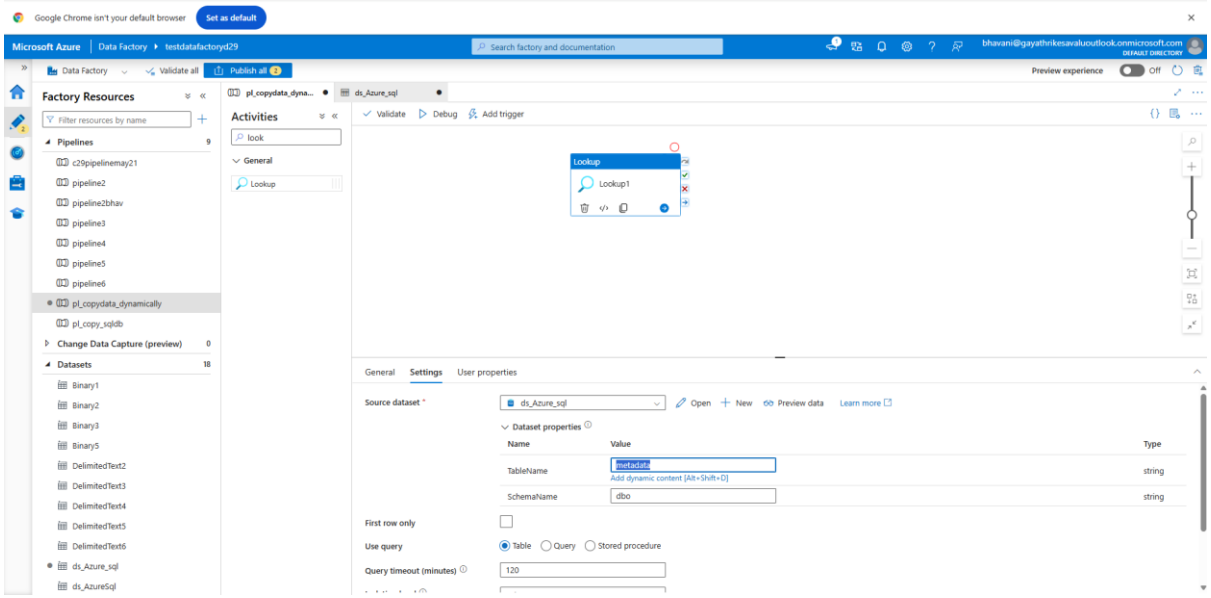
Enter manually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look
General
Lookup
Validate
Debug
Add trigger
Lookup1
General
Settings
User properties
Source dataset *
ds_Azure_sql
Open
New
Preview data
Learn more
Dataset properties
Name
Value
Type
TableName
metadata
Add dynamic content [Alt+Shift+D]
string
SchemaName
dbo
string
First row only
Use query
Table
Query
Stored procedure
Query timeout (minutes)
120

Input

Copy to clipboard


```
{
  "source": {
    "type": "AzureSqlSource",
    "queryTimeout": "02:00:00",
    "partitionOption": "None"
  },
  "dataset": {
    "referenceName": "ds_Azure_sql",
    "type": "DatasetReference",
    "parameters": {
      "TableName": "metadata",
      "SchemaName": "dbo"
    }
  },
  "firstRowOnly": false
}
```

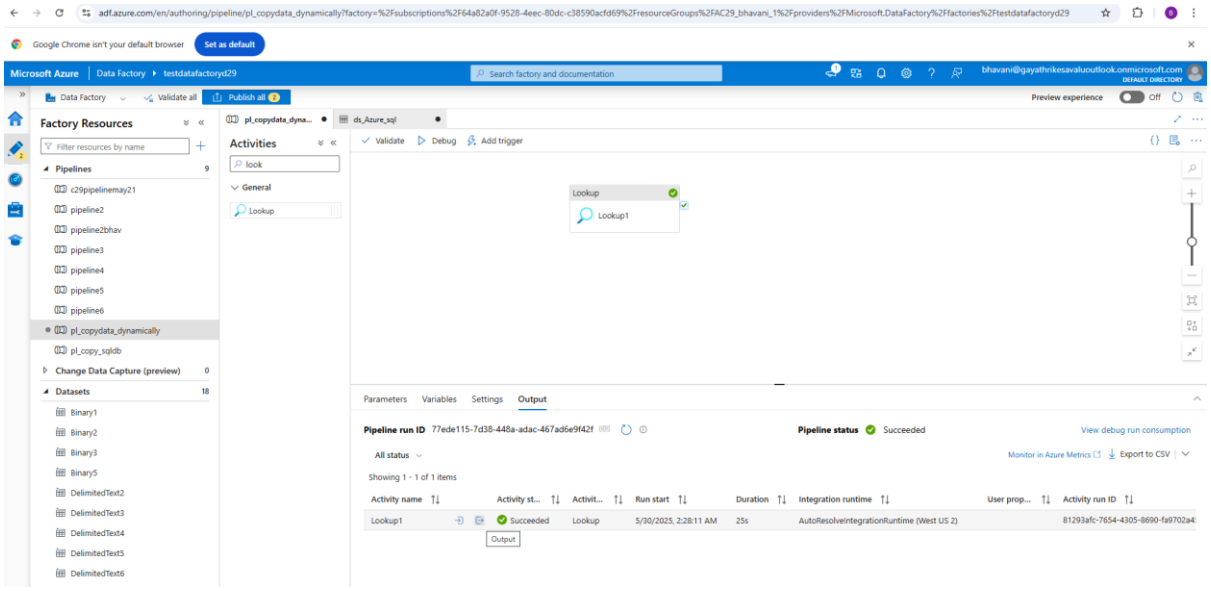
Parameters Variables Settings **Output**

Pipeline run ID 77ede115-7d38-448a-adac-467ad6e9f42f **Pipeline status** Succ

All status

Showing 1 - 1 of 1 items

Activity name	Activity st...	Activit...	Run start	Duration	Integration runtime
Lookup1	Succeeded	Lookup	5/30/2025, 2:28:11 AM	25s	AutoResolveIntegrationRunt



Output

Copy to clipboard


```
{
    "count": 3,
    "value": [
        {
            "ID": 1,
            "TABLENAME": "Address",
            "SCHEMANAME": "saleslt",
            "FOLDERNAME": "contemp/saleslt/Address",
            "FILENAME": "Address"
```


Pipeline

Run start	Duration	Integrat
5/30/2025, 2:28:11 AM	25s	AutoRes

Lookup1 Succeeded Lookup

Output

Copy to clipboard


```
{
    "count": 3,
    "value": [
        {
            "ID": 1,
            "TABLENAME": "Address",
            "SCHEMANAME": "saleslt",
            "FOLDERNAME": "contemp/saleslt/Address",
            "FILENAME": "Address"
        },
        {
            "ID": 1,
            "TABLENAME": "Product",
            "SCHEMANAME": "saleslt",
            "FOLDERNAME": "contemp/saleslt/Product",
            "FILENAME": "Product"
        },
        {
            "ID": 1,
            "TABLENAME": "ProductCategory",
            "SCHEMANAME": "saleslt",
            "FOLDERNAME": "contemp/saleslt/ProductCategory",
            "FILENAME": "ProductCategory"
        }
    ],
    "effectiveIntegrationRuntime": "AutoResolveIntegrationRuntime (West US 2)",
    "billingReference": {
        "activityType": "PipelineActivity",
        "billableDuration": [
            {
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                "duration": 0.016666666666666666,
                "unit": "Hours"
            }
        ],
        "totalBillableDuration": [
            {
                "meterType": "AzureIR",
                "duration": 0.016666666666666666,
                "unit": "Hours"
            }
        ]
```
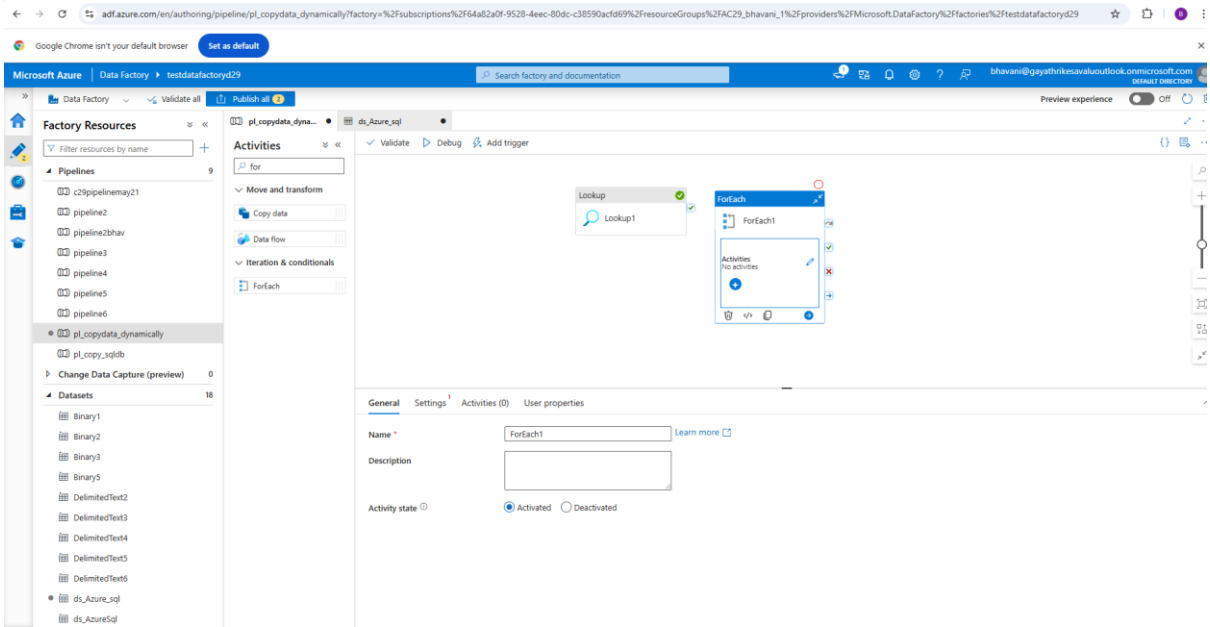
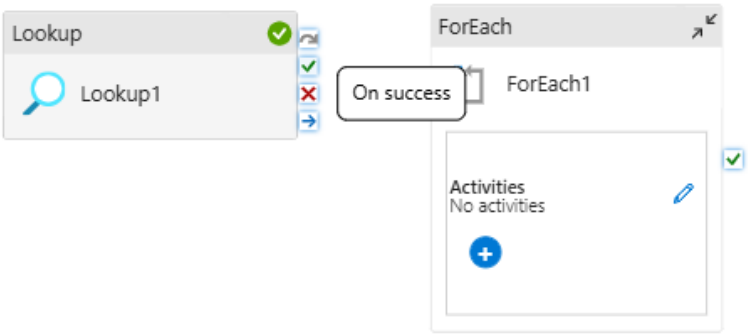
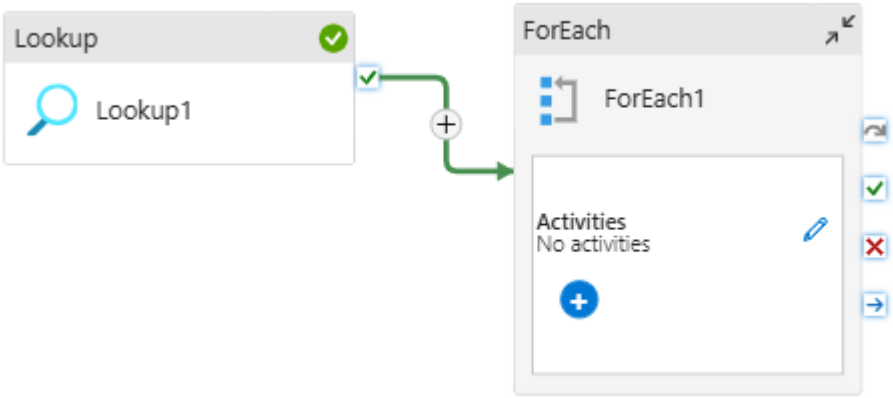
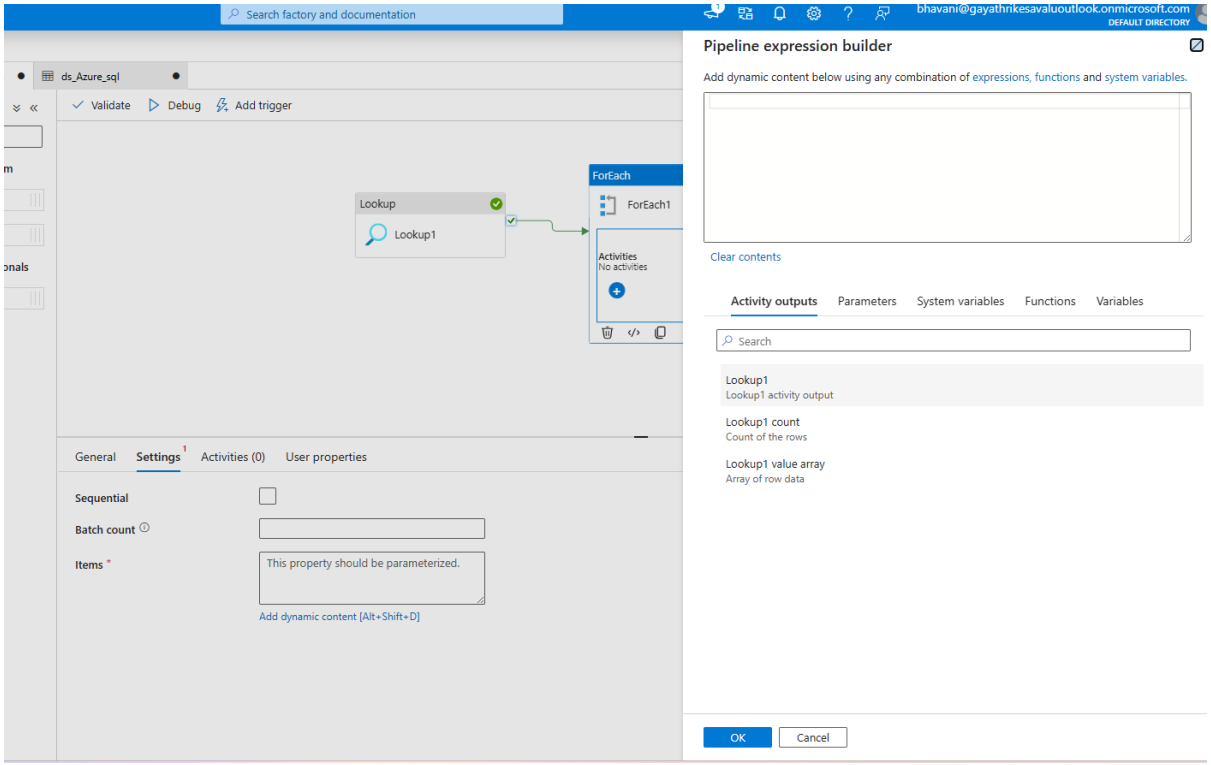


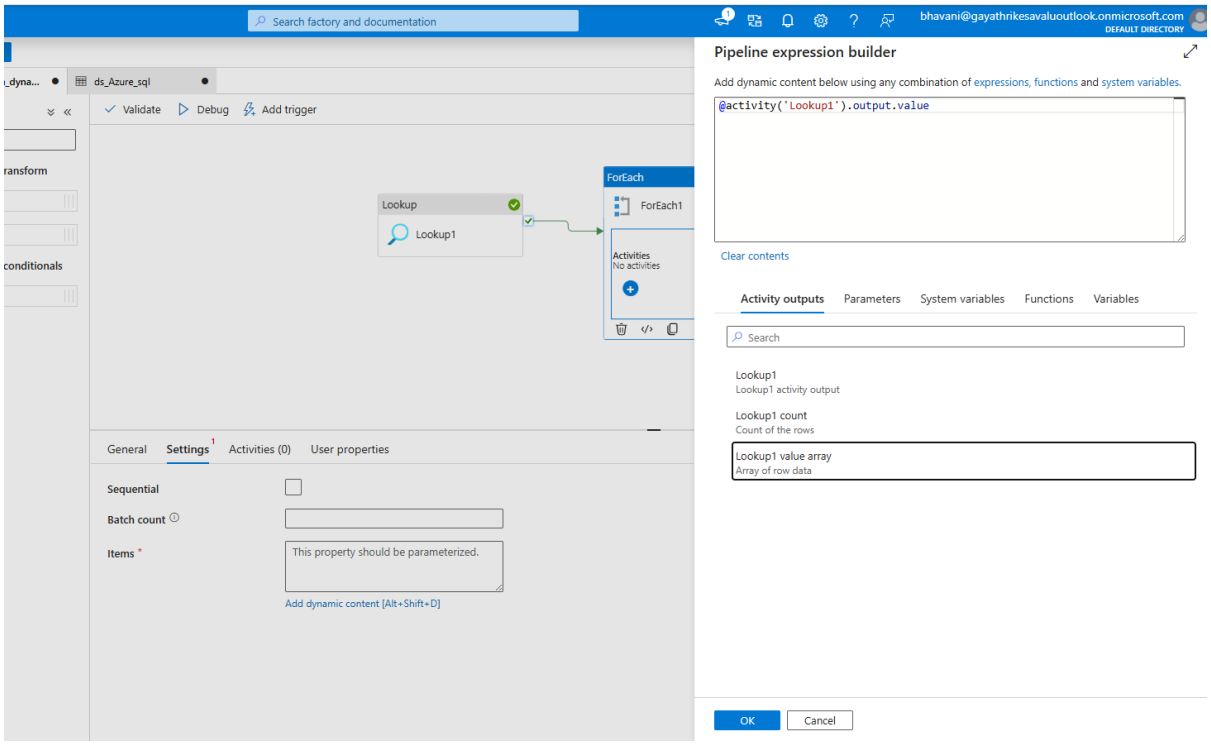




Click on lookup activity on **success button** as shown in picture and drag it to foreach activity input.




Search factory and documentation
bhavani@gayathrikesavaluoutlook.onmicrosoft.com
DEFAULT DIRECTORY
ds_Azure_sql
Validate
Debug
Add trigger
Lookup
Lookup1
ForEach
ForEach1
Activities
No activities
General
Settings
Activities (0)
User properties
Sequential
Batch count
Items *
This property should be parameterized.
Add dynamic content [Alt+Shift+D]
Pipeline expression builder
Add dynamic content below using any combination of expressions, functions and system variables.
Clear contents
Activity outputs
Parameters
System variables
Functions
Variables
Search
Lookup1
Lookup1 activity output
Lookup1 count
Count of the rows
Lookup1 value array
Array of row data
OK
Cancel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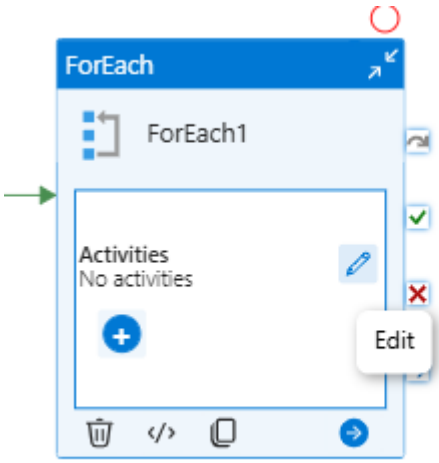
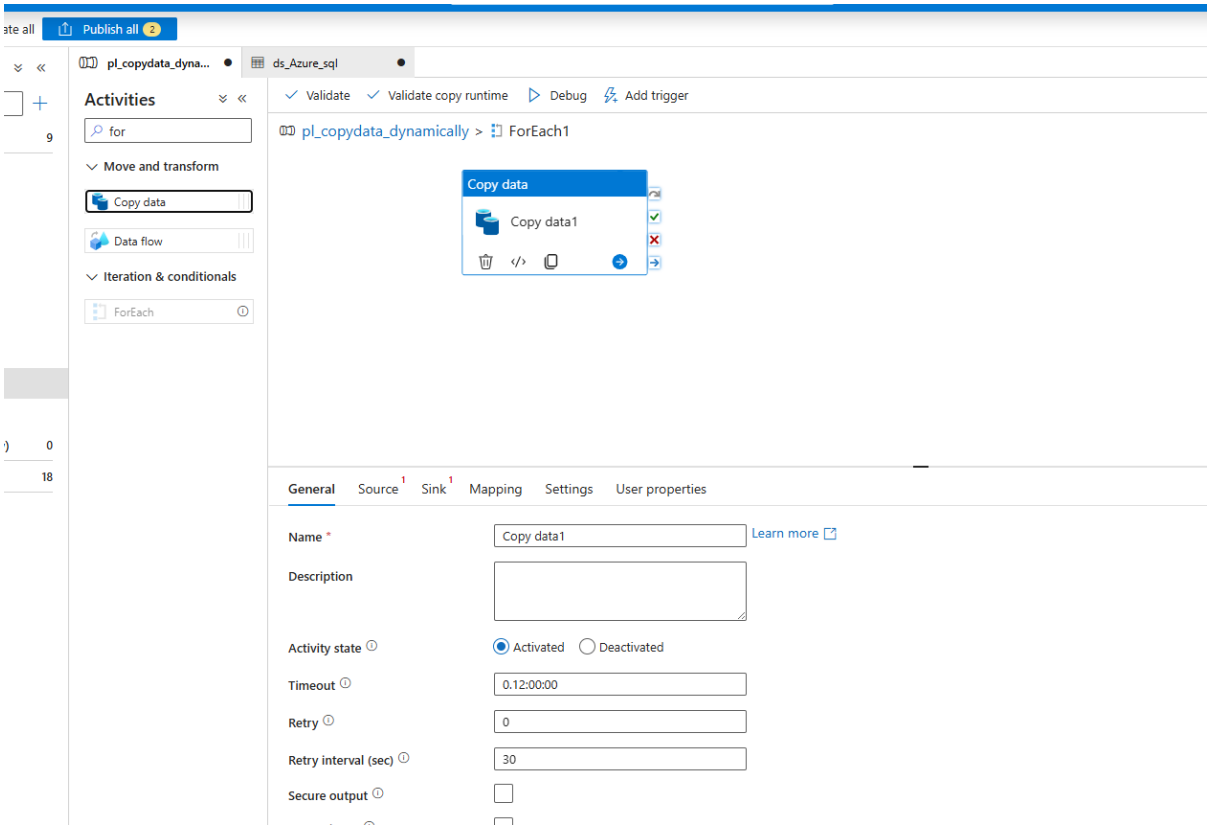
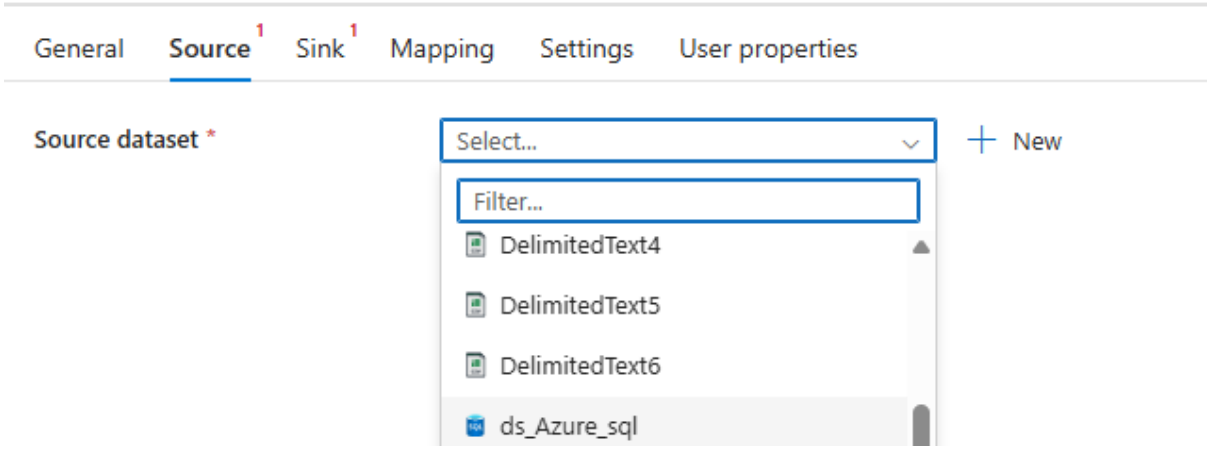
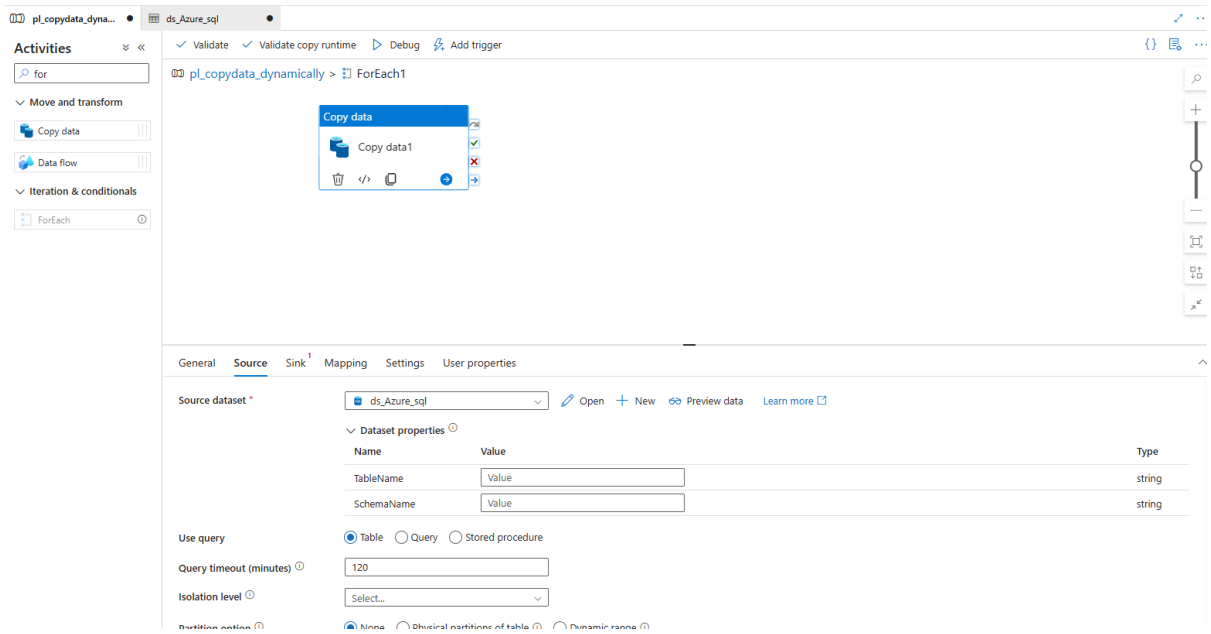
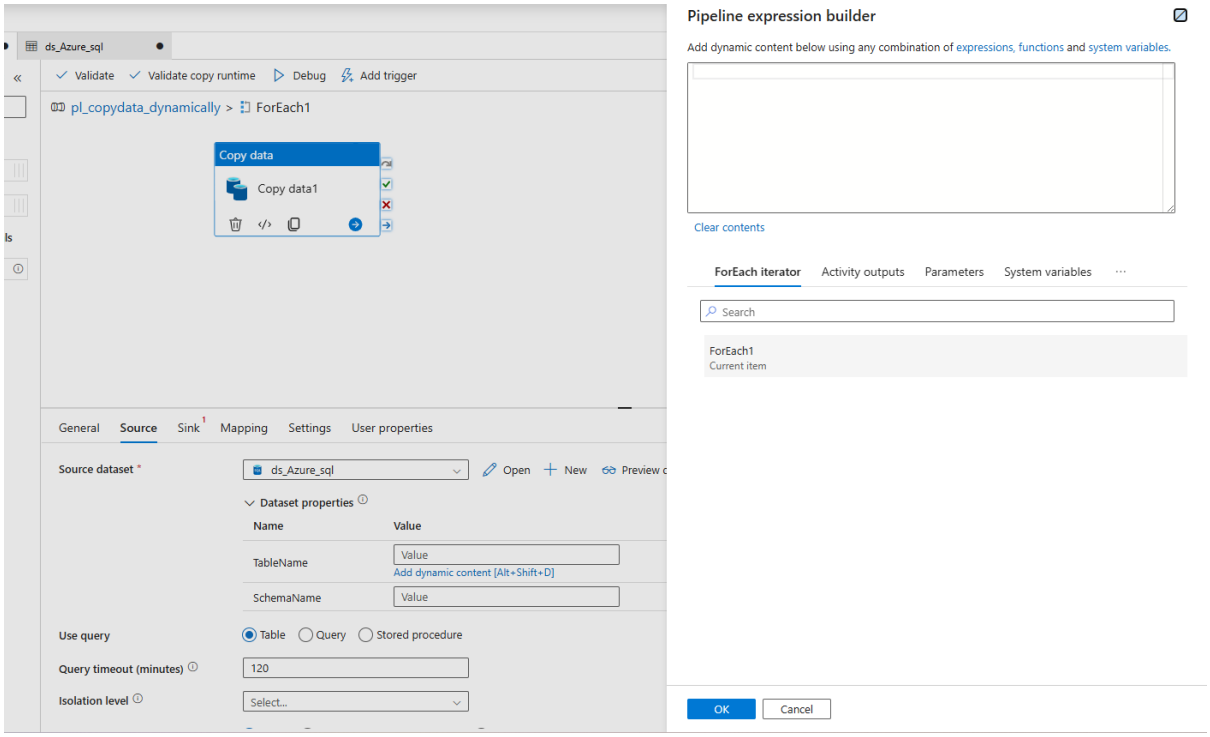
Settings
Activities (0)
User properties
Sequential
Batch count
Items *
This property should be parameterized.
Add dynamic content [Alt+Shift+D]
Pipeline expression builder
Add dynamic content below using any combination of expressions, functions and system variables.
@activity('Lookup1').output.value
Clear contents
Activity outputs
Parameters
System variables
Functions
Variables
Search
Lookup1
Lookup1 activity output
Lookup1 count
Count of the rows
Lookup1 value array
Array of row data
OK
Cancel

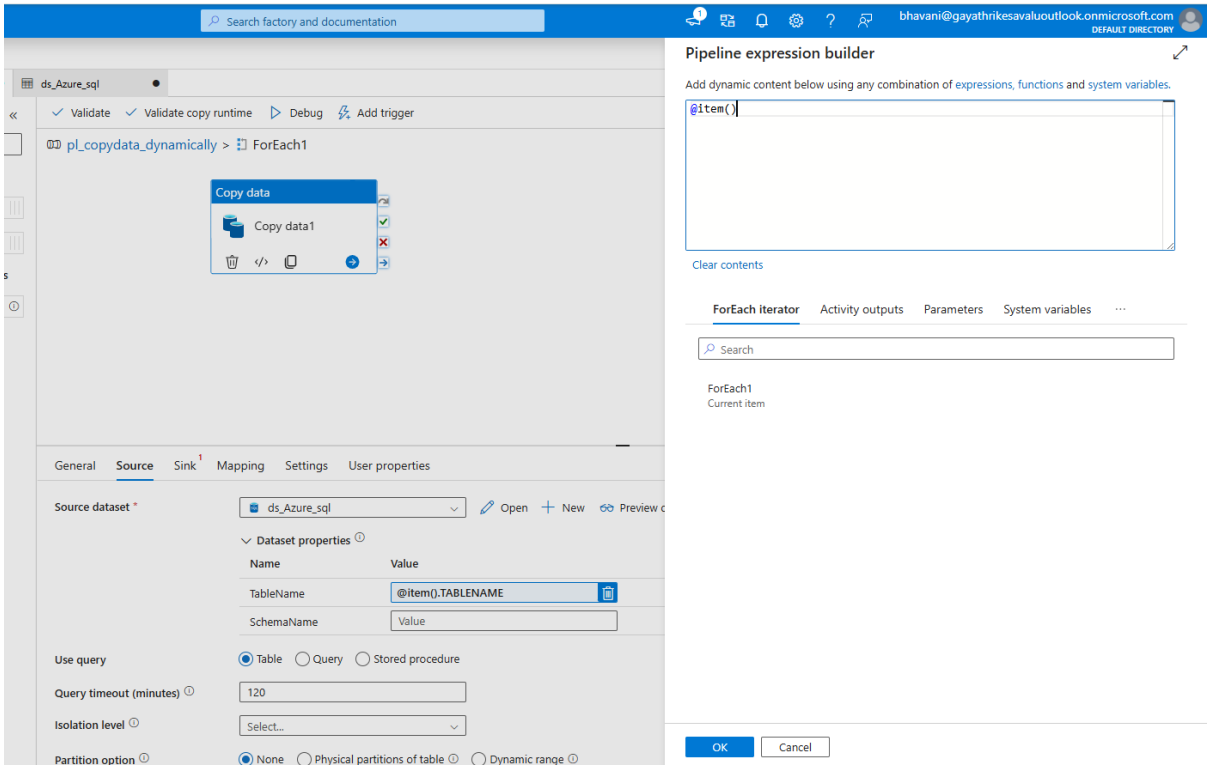

ForEach
ForEach1
Activities
No activities
Edit


Publish all
pl_copydata_dyna...
ds_Azure_sql
Activities
for
Move and transform
Copy data
Data flow
Iteration & conditionals
ForEach
Validate
Validate copy runtime
Debug
Add trigger
pl_copydata_dynamically > ForEach1
Copy data
Copy data1
General
Source
Sink
Mapping
Settings
User properties
Name *
Copy data1
Learn more
Description
Activity state
Activated
Deactivated
Timeout
0.12:00:00
Retry
0
Retry interval (sec)
30
Secure output


General
Source 1
Sink 1
Mapping
Settings
User properties
Source dataset *
Select...
New
Filter...
DelimitedText4
DelimitedText5
DelimitedText6
ds_Azure_sql


pl_copydata_dyna...
ds_Azure_sql
Activities
for
Move and transform
Copy data
Data flow
Iteration & conditionals
ForEach
Validate
Validate copy runtime
Debug
Add trigger
pl_copydata_dynamically > ForEach1
Copy data
Copy data1
General
Source
Sink 1
Mapping
Settings
User properties
Source dataset *
ds_Azure_sql
Open
New
Preview data
Learn more
Dataset properties
Name
Value
Type
TableName
Value
string
SchemaName
Value
string
Use query
Table
Query
Stored procedure
Query timeout (minutes)
120
Isolation level
Select...


ds_Azure_sql
Validate
Validate copy runtime
Debug
Add trigger
pl_copydata_dynamically > ForEach1
Copy data
Copy data1
General
Source
Sink
Mapping
Settings
User properties
Source dataset *
ds_Azure_sql
Open
New
Dataset properties
Name
Value
TableName
Value
Add dynamic content [Alt+Shift+D]
SchemaName
Value
Use query
Table
Query
Stored procedure
Query timeout (minutes)
120
Isolation level
Select...
Pipeline expression builder
Add dynamic content below using any combination of expressions, functions and system variables.
Clear contents
ForEach iterator
Activity outputs
Parameters
System variables
Search
ForEach1
Current item
OK
Cancel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ds_Azure_sql
Open
New
Dataset properties
Name
Value
TableName
@item().TABLENAME
SchemaName
Value
Use query
Table
Query
Stored procedure
Query timeout (minutes)
120
Isolation level
Select...
Partition option
None
Physical partitions of table
Dynamic range
Pipeline expression builder
Add dynamic content below using any combination of expressions, functions and system variables.
@item()
Clear contents
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Search
ForEach1
Current item
OK
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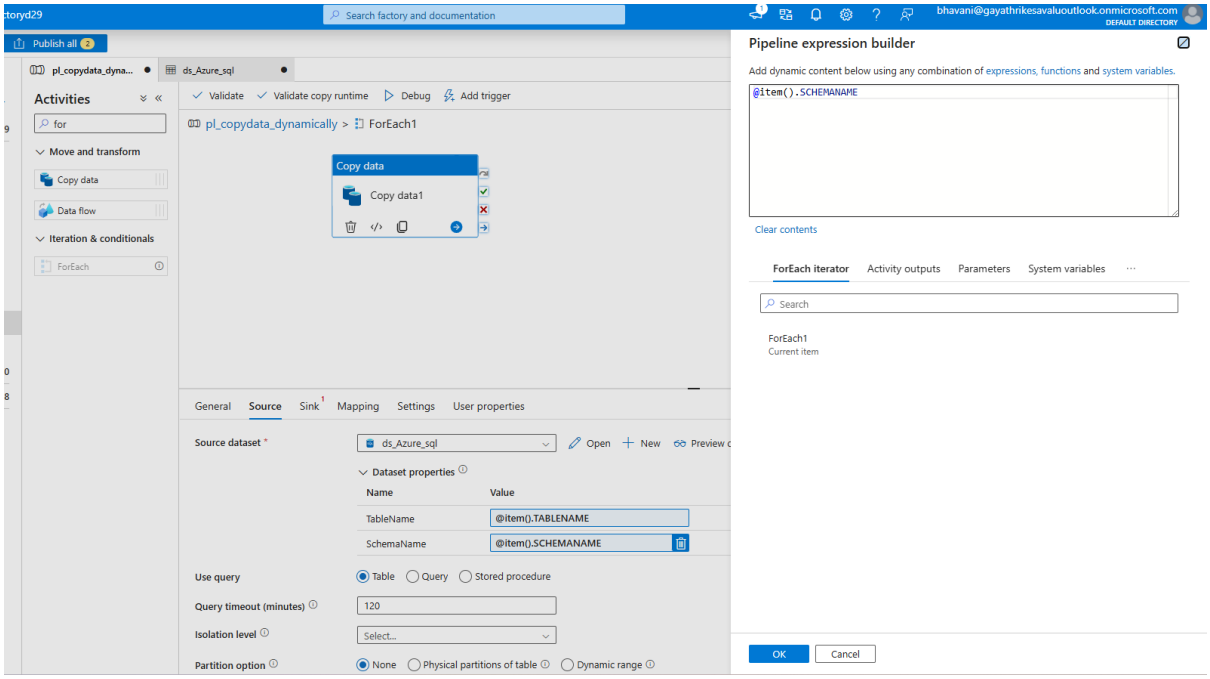
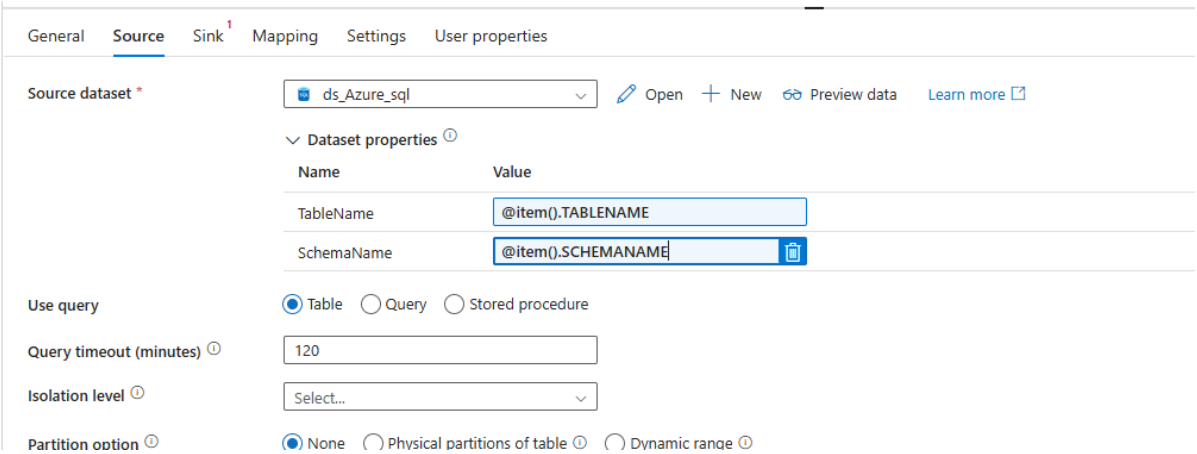
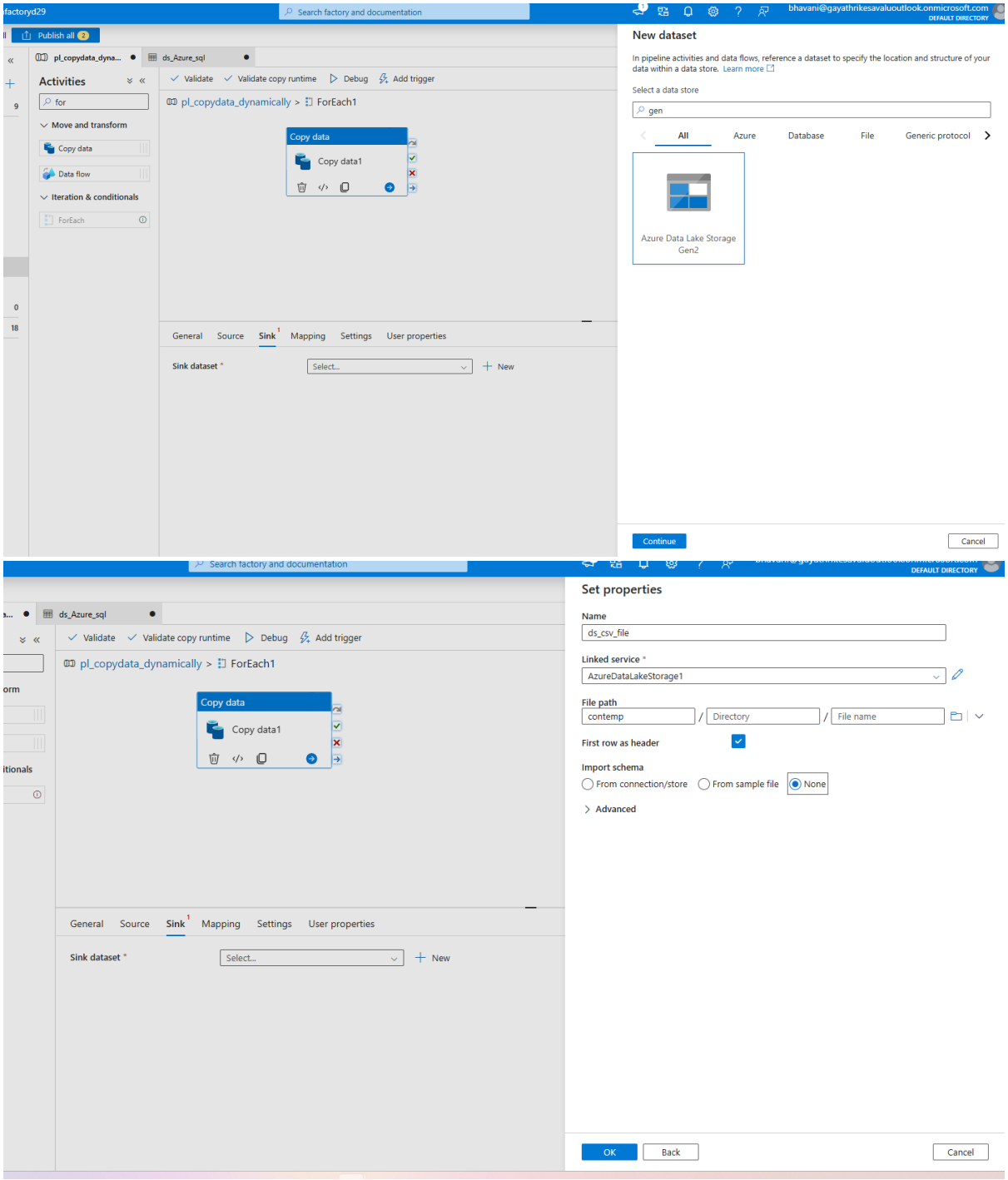
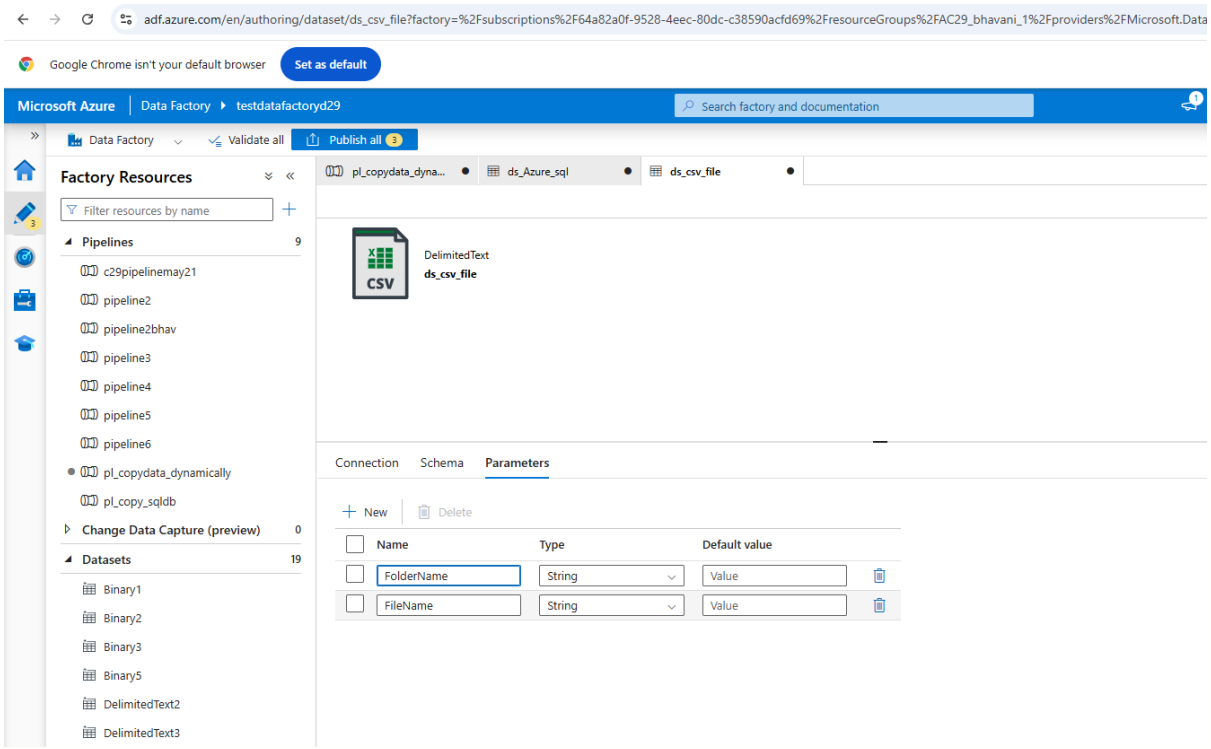
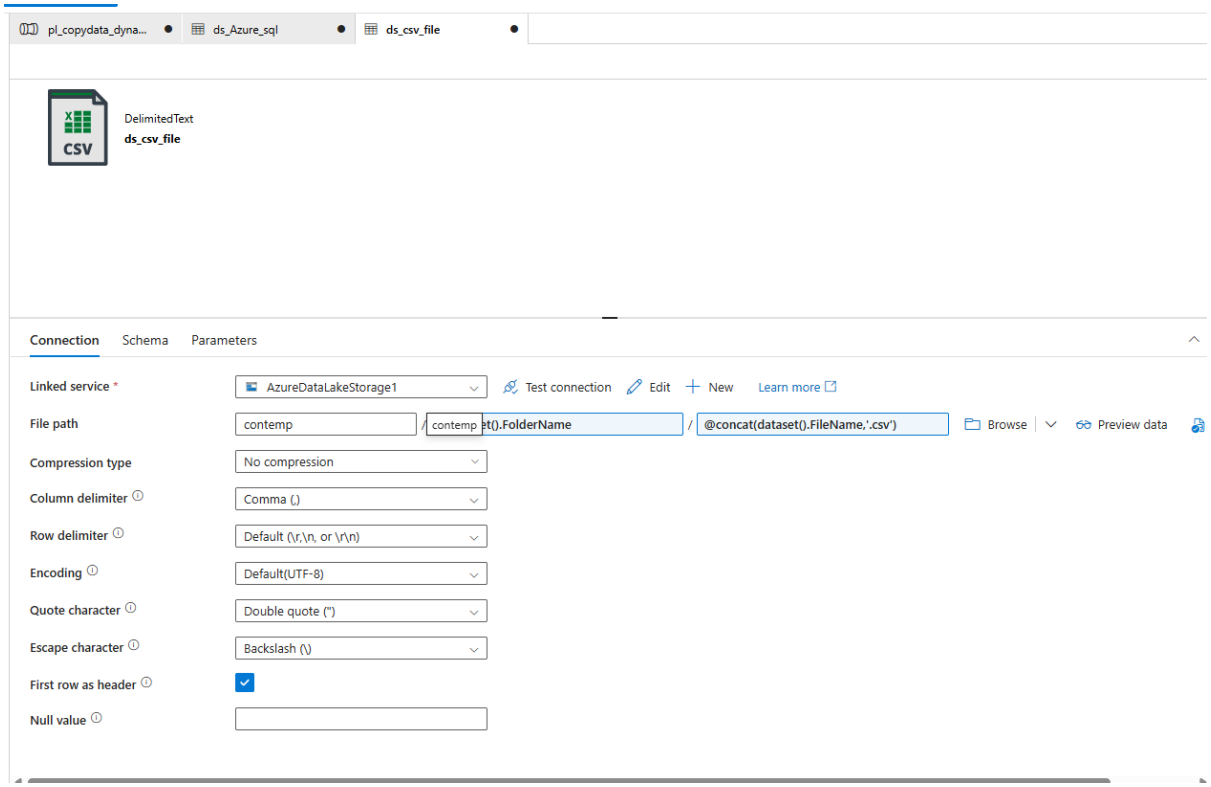
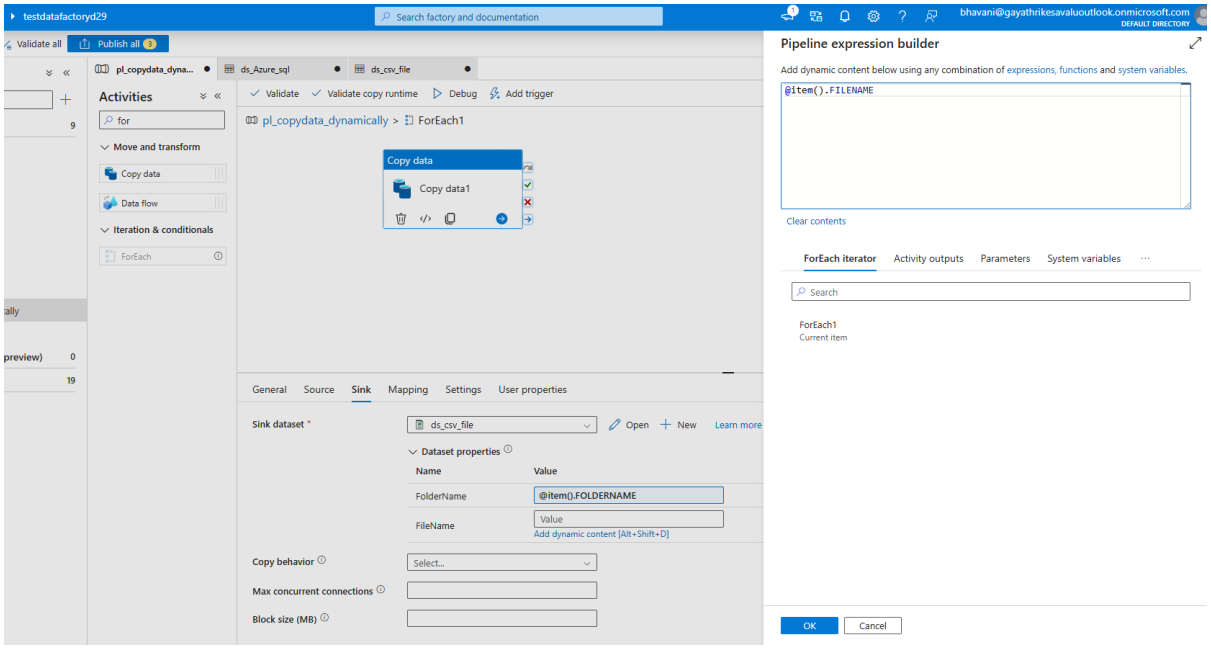

Search factory and documentation
bhavani@gayathrikesavaluoutlook.onmicrosoft.com
DEFAULT DIRECTORY
Publish all
pl_copydata_dyna...
ds_Azure_sql
Activities
for
Move and transform
Copy data
Data flow
Iteration & conditionals
ForEach
Validate
Validate copy runtime
Debug
Add trigger
pl_copydata_dynamically > ForEach1
Copy data
Copy data1
General
Source
Sink
Mapping
Settings
User properties
Source dataset *
ds_Azure_sql
Open
New
Dataset properties
Name
Value
TableName
@item().TABLENAME
SchemaName
@item().SCHEMANAME
Use query
Table
Query
Stored procedure
Query timeout (minutes)
120
Isolation level
Select...
Partition option
None
Physical partitions of table
Dynamic range
Pipeline expression builder
Add dynamic content below using any combination of expressions, functions and system variables.
@item().SCHEMANAME
Clear contents
ForEach iterator
Activity outputs
Parameters
System variables
Search
ForEach1
Current item
OK
Cancel

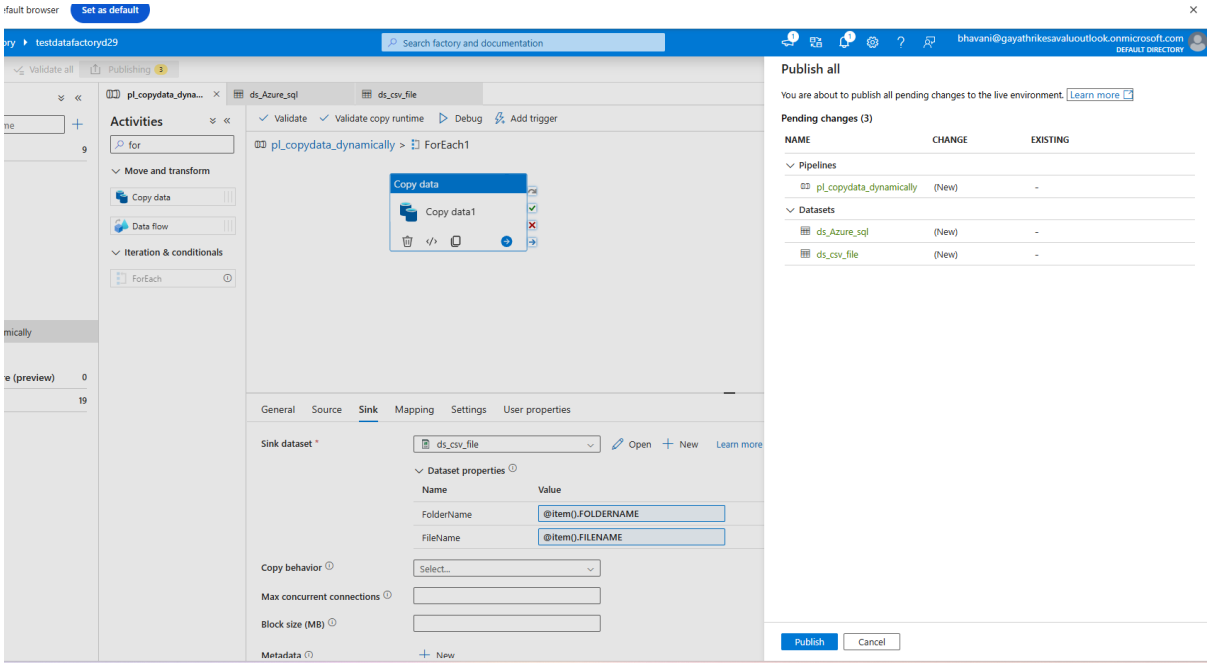

General
Source
Sink
Mapping
Settings
User properties
Source dataset *
ds_Azure_sql
Open
New
Preview data
Learn more
Dataset properties
Name
Value
TableName
@item().TABLENAME
SchemaName
@item().SCHEMANAME
Use query
Table
Query
Stored procedure
Query timeout (minutes)
120
Isolation level
Select...
Partition option
None
Physical partitions of table
Dynamic range

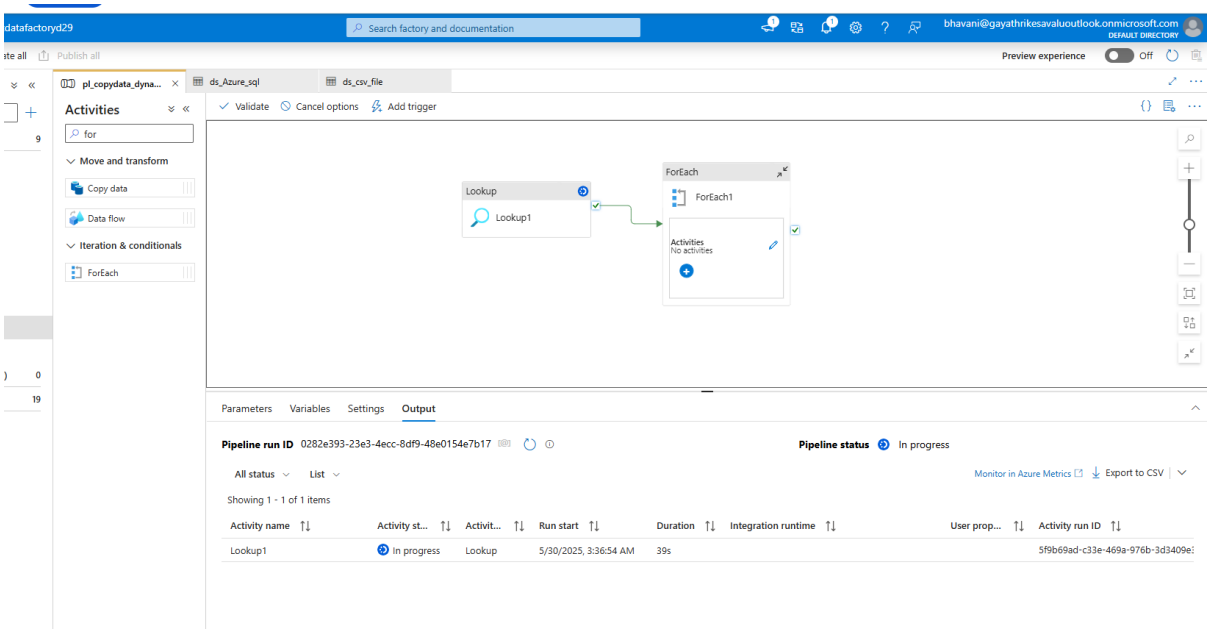

factoryd29
Search factory and documentation
bhavani@gayathrikesavaluoutlook.onmicrosoft.com
DEFAULT DIRECTORY
Publish all 2
pl_copydata_dyna...
ds_Azure_sql
Activities
for
Move and transform
Copy data
Data flow
Iteration & conditionals
ForEach
Validate
Validate copy runtime
Debug
Add trigger
pl_copydata_dynamically > ForEach1
Copy data
Copy data1
General
Source
Sink
Mapping
Settings
User properties
Sink dataset *
Select...
New
New dataset
In pipeline activities and data flows, reference a dataset to specify the location and structure of your data within a data store. Learn more
Select a data store
gen
All
Azure
Database
File
Generic protocol
Azure Data Lake Storage Gen2
Continue
Cancel
Search factory and documentation
DEFAULT DIRECTORY
ds_Azure_sql
Validate
Validate copy runtime
Debug
Add trigger
pl_copydata_dynamically > ForEach1
Copy data
Copy data1
General
Source
Sink
Mapping
Settings
User properties
Sink dataset *
Select...
New
Set properties
Name
ds_csv_file
Linked service *
AzureDataLakeStorage1
File path
contemp
Directory
File name
First row as header
Import schema
From connection/store
From sample file
None
Advanced
OK
Back
Cancel

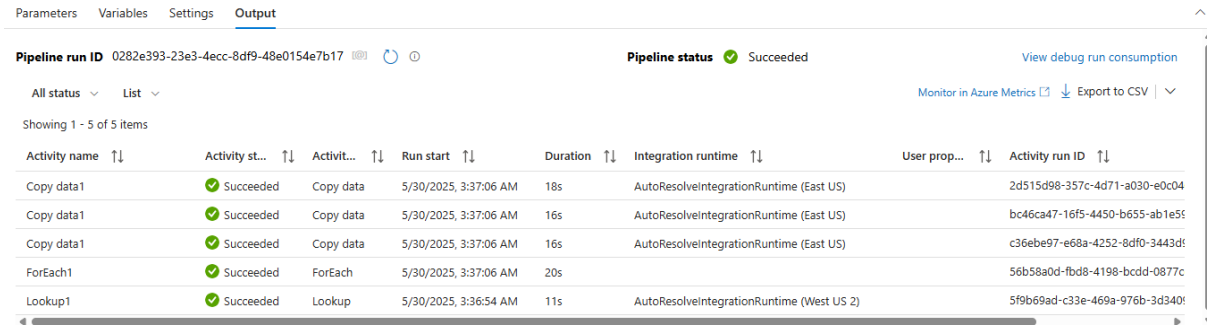

adf.azure.com/en/authoring/dataset/ds_csv_file?factory=%2Fsubscriptions%2F64a82a0f-9528-4eec-80dc-c38590acfd69%2FresourceGroups%2FAC29_bhavani_1%2Fproviders%2FMicrosoft.Data
Google Chrome isn't your default browser
Set as default
Microsoft Azure
Data Factory
testdatafactoryd29
Search factory and documentation
Data Factory
Validate all
Publish all 3
Factory Resources
Filter resources by name
Pipelines 9
c29pipelinemay21
pipeline2
pipeline2bhav
pipeline3
pipeline4
pipeline5
pipeline6
pl_copydata_dynamically
pl_copy_sqldb
Change Data Capture (preview) 0
Datasets 19
Binary1
Binary2
Binary3
Binary5
DelimitedText2
DelimitedText3
pl_copydata_dyna...
ds_Azure_sql
ds_csv_file
DelimitedText
ds_csv_file
Connection
Schema
Parameters
New
Delete
Name
Type
Default value
FolderName
String
Value
FileName
String
Value

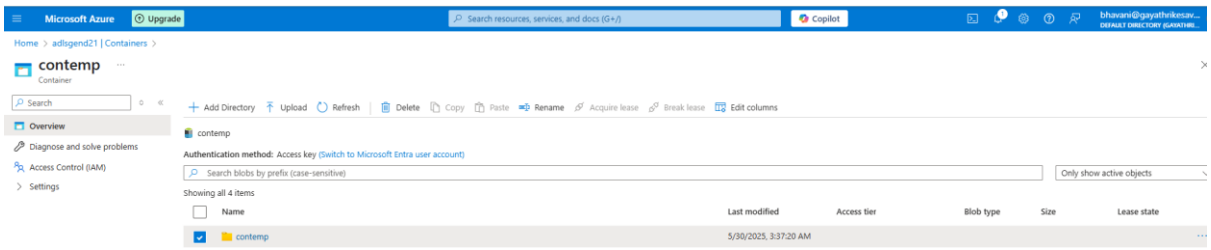

pl_copydata_dyna...
ds_Azure_sql
ds_csv_file
DelimitedText
ds_csv_file
Connection
Schema
Parameters
Linked service *
AzureDataLakeStorage1
Test connection
Edit
New
Learn more
File path
contemp
contemp
t().FolderName
@concat(dataset().FileName,'.csv')
Browse
Preview data
Compression type
No compression
Column delimiter
Comma (,)
Row delimiter
Default (\r,\n, or \r\n)
Encoding
Default(UTF-8)
Quote character
Double quote (")
Escape character
Backslash (\)
First row as header
Null value

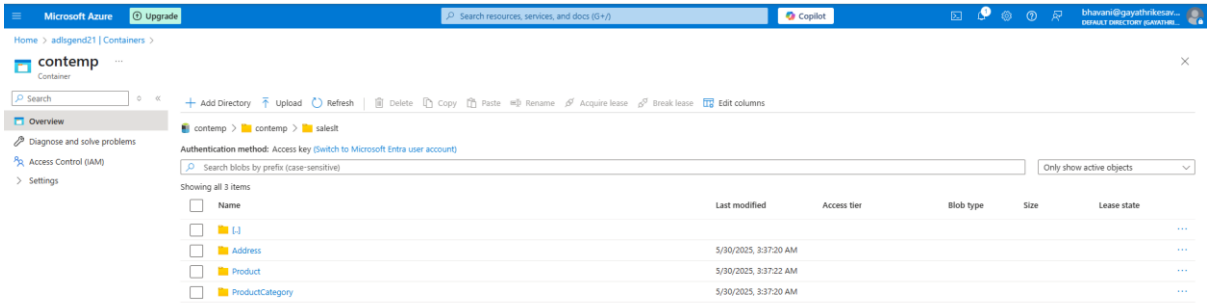

testdatafactoryd29
Search factory and documentation
bhavani@gayathrikesavaluoutlook.onmicrosoft.com
DEFAULT DIRECTORY
Validate all
Publish all 3
pl_copydata_dyna...
ds_Azure_sql
ds_csv_file
Activities
for
Move and transform
Copy data
Data flow
Iteration & conditionals
ForEach
Validate
Validate copy runtime
Debug
Add trigger
pl_copydata_dynamically > ForEach1
Copy data
Copy data1
General
Source
Sink
Mapping
Settings
User properties
Sink dataset *
ds_csv_file
Open
New
Learn more
Dataset properties
Name
Value
FolderName
@item().FOLDERNAME
FileName
Value
Add dynamic content [Alt+Shift+D]
Copy behavior
Select...
Max concurrent connections
Block size (MB)
Pipeline expression builder
Add dynamic content below using any combination of expressions, functions and system variables.
@item().FILENAME
Clear contents
ForEach iterator
Activity outputs
Parameters
System variables
Search
ForEach1
Current item
OK
Cancel

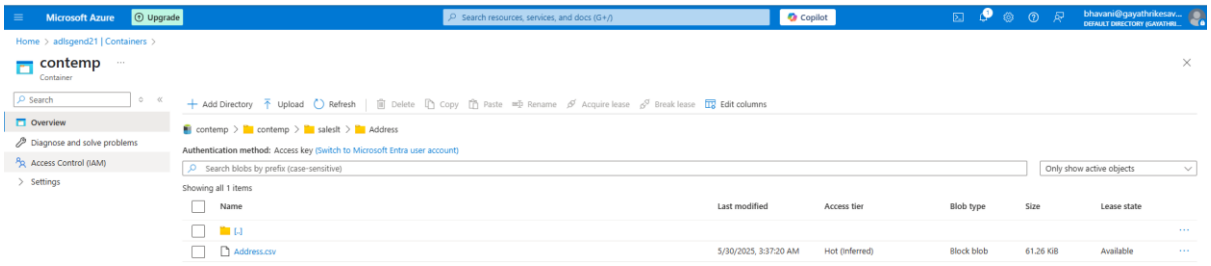

Set as default
testdatafactoryd29
Search factory and documentation
bhavani@gayathrikesavaluoutlook.onmicrosoft.com
DEFAULT DIRECTORY
Validate all
Publishing 3
pl_copydata_dyna...
ds_Azure_sql
ds_csv_file
Activities
for
Move and transform
Copy data
Data flow
Iteration & conditionals
ForEach
Validate
Validate copy runtime
Debug
Add trigger
pl_copydata_dynamically > ForEach1
Copy data
Copy data1
General
Source
Sink
Mapping
Settings
User properties
Sink dataset *
ds_csv_file
Open
New
Learn more
Dataset properties
Name
Value
FolderName
@item().FOLDERNAME
FileName
@item().FILENAME
Copy behavior
Select...
Max concurrent connections
Block size (MB)
Metadata
New
Publish all
You are about to publish all pending changes to the live environment.
Learn more
Pending changes (3)
NAME
CHANGE
EXISTING
Pipelines
pl_copydata_dynamically
(New)
Datasets
ds_Azure_sql
(New)
ds_csv_file
(New)
Publish
Cancel


datafactoryd29
Search factory and documentation
bhavani@gayathrikesavaluoutlook.onmicrosoft.com
DEFAULT DIRECTORY
Preview experience
Off
pl_copydata_dyna...
ds_Azure_sql
ds_csv_file
Activities
for
Move and transform
Copy data
Data flow
Iteration & conditionals
ForEach
Validate
Cancel options
Add trigger
Lookup
Lookup1
ForEach
ForEach1
Activities
No activities
Parameters
Variables
Settings
Output
Pipeline run ID 0282e393-23e3-4ecc-8df9-48e0154e7b17
Pipeline status In progress
All status
List
Monitor in Azure Metrics
Export to CSV
Showing 1 - 1 of 1 items
Activity name
Activity st...
Activit...
Run start
Duration
Integration runtime
User prop...
Activity run ID
Lookup1
In progress
Lookup
5/30/2025, 3:36:54 AM
39s


Parameters
Variables
Settings
Output
Pipeline run ID 0282e393-23e3-4ecc-8df9-48e0154e7b17
Pipeline status Succeeded
View debug run consumption
All status
List
Monitor in Azure Metrics
Export to CSV
Showing 1 - 5 of 5 items
Activity name
Activity st...
Activit...
Run start
Duration
Integration runtime
User prop...
Activity run ID
Copy data1 Succeeded Copy data 5/30/2025, 3:37:06 AM 18s AutoResolveIntegrationRuntime (East US) 2d515d98-357c-4d71-a030-e0c04
Copy data1 Succeeded Copy data 5/30/2025, 3:37:06 AM 16s AutoResolveIntegrationRuntime (East US) bc46ca47-16f5-4450-b655-ab1e5
Copy data1 Succeeded Copy data 5/30/2025, 3:37:06 AM 16s AutoResolveIntegrationRuntime (East US) c36ebe97-e68a-4252-8df0-3443d
ForEach1 Succeeded ForEach 5/30/2025, 3:37:06 AM 20s 56b58a0d-fbd8-4198-bcdd-0877c
Lookup1 Succeeded Lookup 5/30/2025, 3:36:54 AM 11s AutoResolveIntegrationRuntime (West US 2) 5f9b69ad-c33e-469a-976b-3d340


Microsoft Azure
Upgrade
Search resources, services, and docs (G+/)
Copilot
Home > adlsgend21 | Containers >
contemp
Container
Search
Overview
Diagnose and solve problems
Access Control (IAM)
Settings
Add Directory
Upload
Refresh
Delete
Copy
Paste
Rename
Acquire lease
Break lease
Edit columns
contemp
Authentication method: Access key (Switch to Microsoft Entra user account)
Search blobs by prefix (case-sensitive)
Only show active objects
Showing all 4 items
Name
Last modified
Access tier
Blob type
Size
Lease state
contemp
5/30/2025, 3:37:20 AM


Microsoft Azure
Upgrade
Search resources, services, and docs (G+/)
Copilot
bhavani@gayathrikesav...
DEFAULT DIRECTORY (GAYATHRI...
Home > adlsgend21 | Containers >
contemp
Container
Search
Overview
Diagnose and solve problems
Access Control (IAM)
Settings
Add Directory
Upload
Refresh
Delete
Copy
Paste
Rename
Acquire lease
Break lease
Edit columns
contemp > contemp > salesIt
Authentication method: Access key (Switch to Microsoft Entra user account)
Search blobs by prefix (case-sensitive)
Only show active objects
Showing all 3 items
Name
Last modified
Access tier
Blob type
Size
Lease state
[..]
Address
5/30/2025, 3:37:20 AM
Product
5/30/2025, 3:37:22 AM
ProductCategory
5/30/2025, 3:37:20 AM


Microsoft Azure
Upgrade
Search resources, services, and docs (G+/)
Copilot
bhavani@gayathrikesav...
DEFAULT DIRECTORY (GAYATHRI...
Home > adlsgend21 | Containers >
contemp
Container
Search
Overview
Diagnose and solve problems
Access Control (IAM)
Settings
Add Directory
Upload
Refresh
Delete
Copy
Paste
Rename
Acquire lease
Break lease
Edit columns
contemp > contemp > salesIt > Address
Authentication method: Access key (Switch to Microsoft Entra user account)
Search blobs by prefix (case-sensitive)
Only show active objects
Showing all 1 items
Name
Last modified
Access tier
Blob type
Size
Lease state
[..]
Address.csv
5/30/2025, 3:37:20 AM
Hot (Inferred)
Block blob
61.26 KiB
Available