

#FABCONSQLCON2026

FABCON

Microsoft Fabric
COMMUNITY CONFERENCE

SQLCON

Microsoft SQL
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ATLANTA MARCH 16 - 20, 2026

Fabric Sprawl



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All code shown today
is available on [GitHub](#)!



Session Topics

- What is Fabric Sprawl?
- What are the symptoms?
- What are the benefits of controlling Fabric Sprawl?
- How do you solve for Fabric Sprawl?

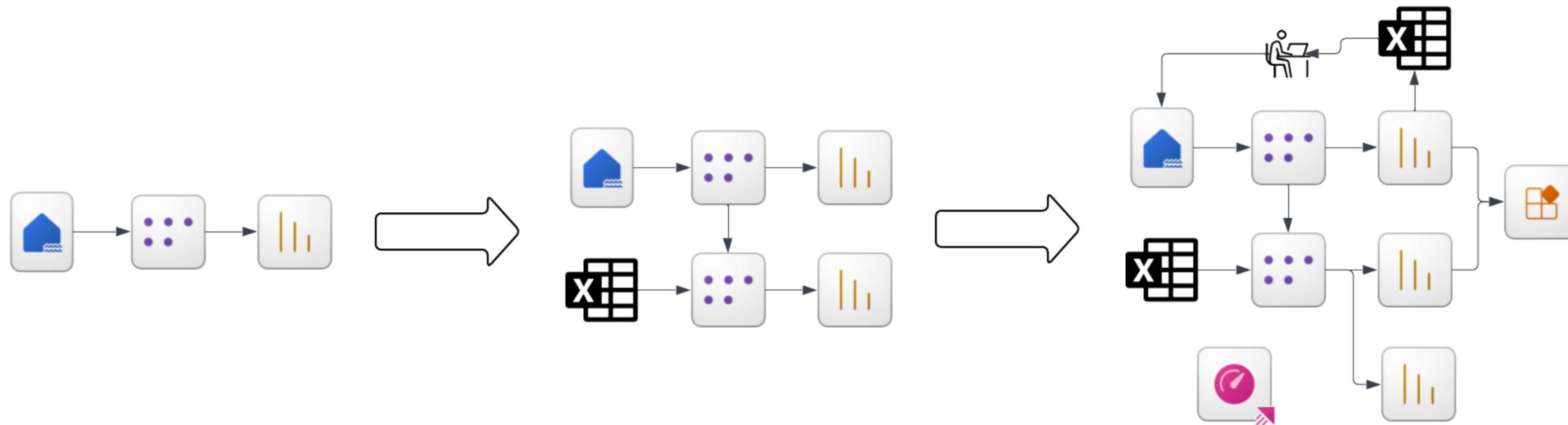
Know Remove Improve

- Know
 - FUAM & its extensions
- Remove
 - Approach and strategies
- Improve
 - Artifact consolidation
 - Security cleanup
 - CICD standardization
 - Monitor



What is Fabric Sprawl?

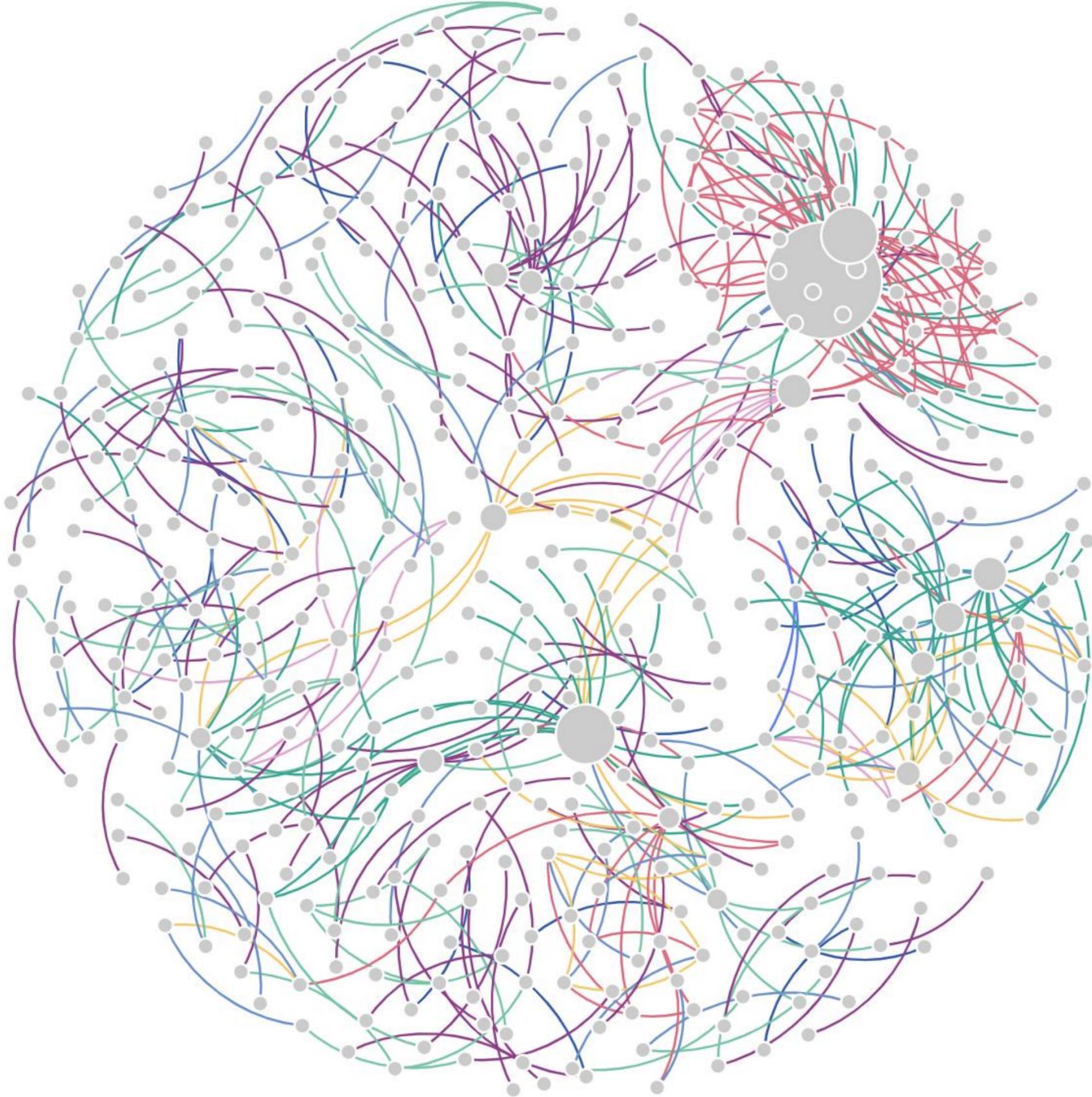
The uncontrolled growth of Fabric artifacts.



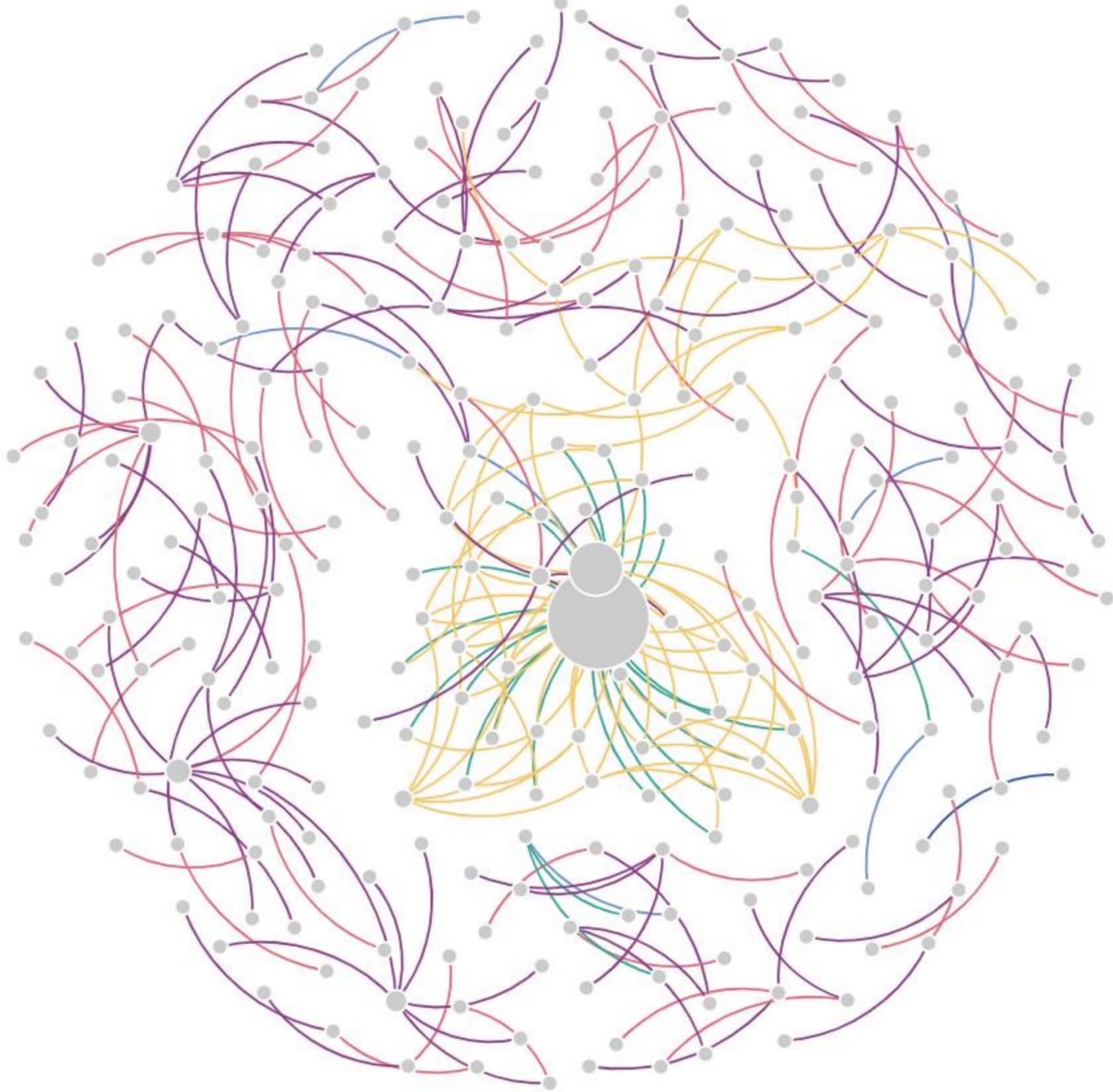
What does Fabric Sprawl look like in your Org?



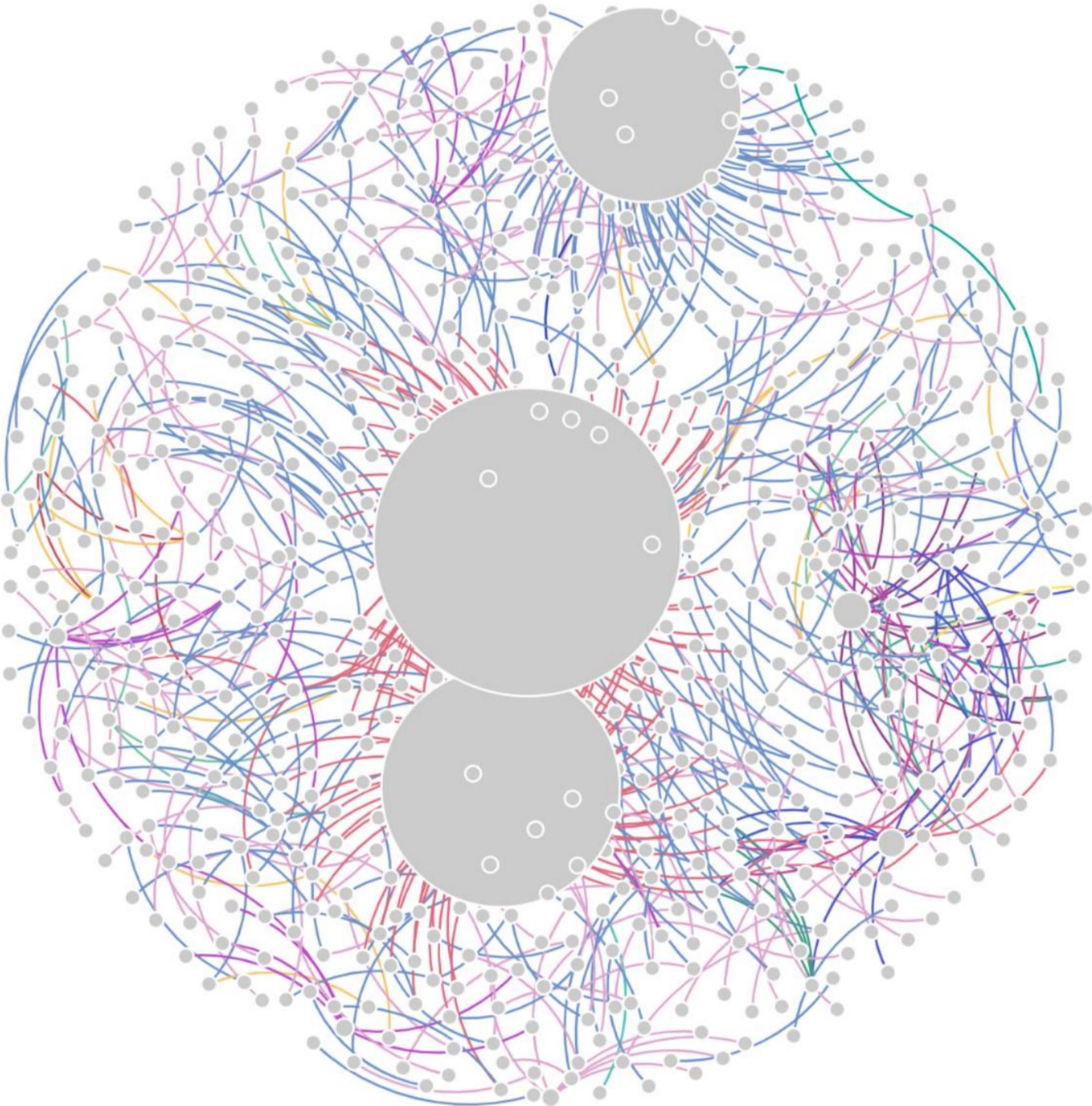
Some look like this...



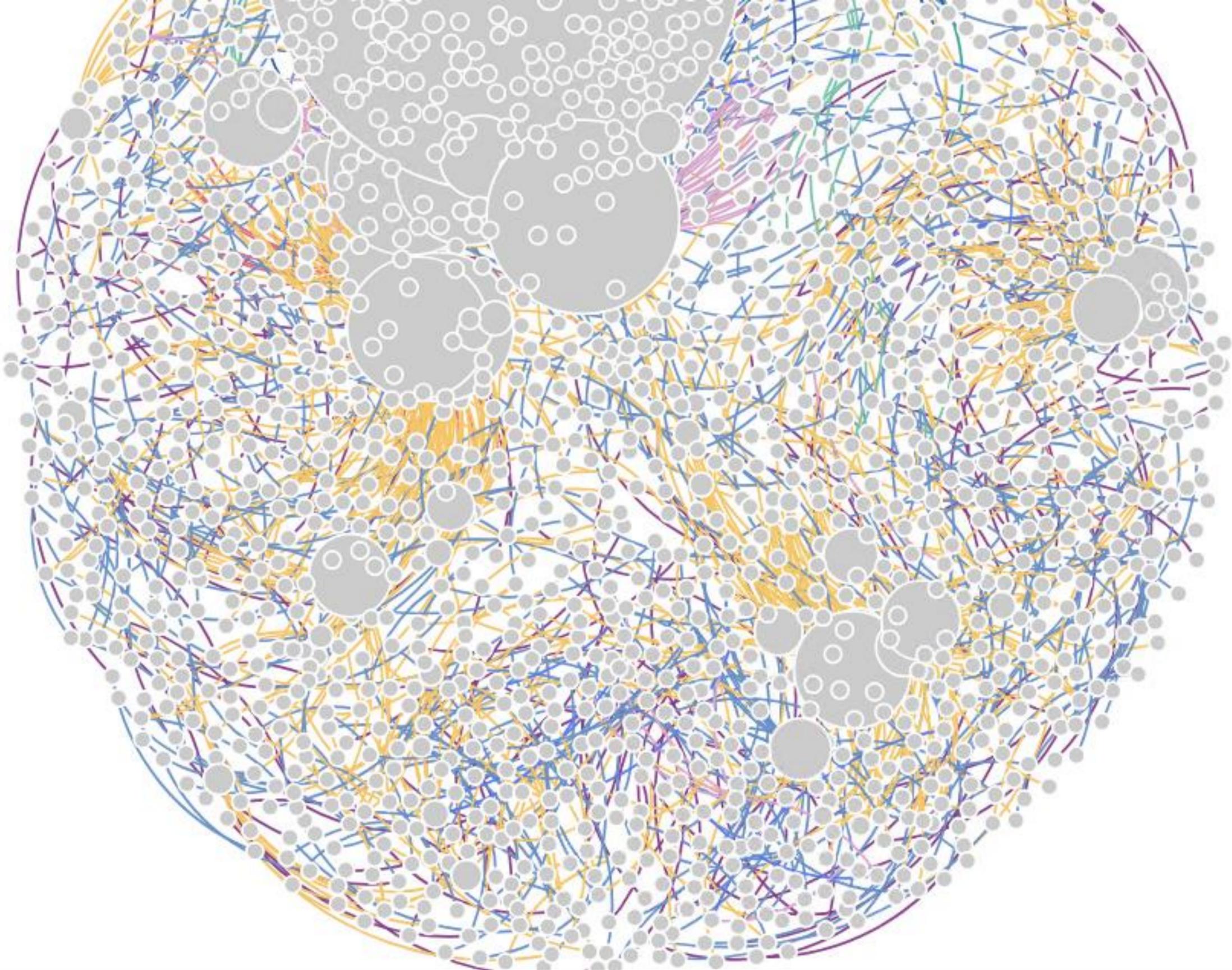
Or this...



Or this...



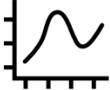
Or this.



Sprawl Symptoms

 Duplication of data assets

 Accuracy issues

 Capacity peaking

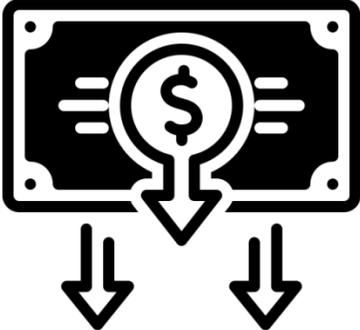
 Security violations

 Redundant build efforts

It could be worse! Better to have sprawl inside of Fabric vs. outside...



Benefits of Sprawl Removal



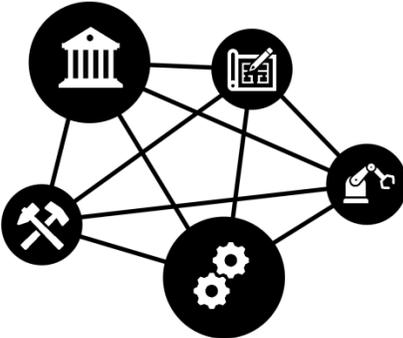
Reduce Fabric Spend



Repurpose Fabric Compute



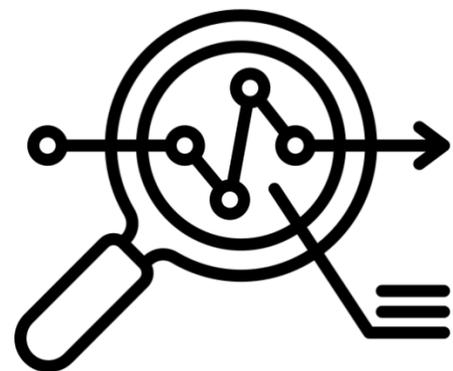
Resource Optimization



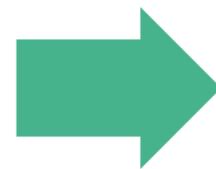
Streamline Data Governance



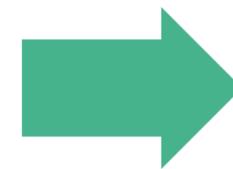
Fabric Sprawl Resolution



Know

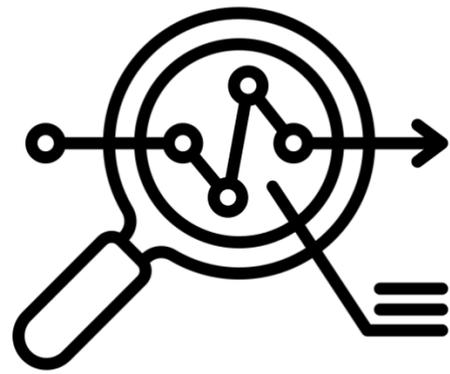


Remove



Improve





Know





FUAM - Fabric Unified Admin Monitoring

- An open-source accelerator in [Microsoft's GitHub repository](#).
- Completely Fabric.
- Data collection of various Fabric APIs.
- Stores in Fabric Lakehouse.
- **Easily installed and extendable.**





Different Ways to Extend FUAM

- Add Personal Workspace Data
- Include Semantic Model Metadata
- Perform Lineage Analysis on Fabric Items

See [FUAM documentation](#) on updating.





Modifications to Existing FUAM Pipelines & Tenant Setting Changes

Admin portal

Tenant settings **New**

Users

Premium Per User

Audit logs

Domains

Workloads

Tags

Capacity settings

Refresh summary

Embed Codes

▷ Service principals can access read-only admin APIs

Enabled for a subset of the organization

▷ Service principals can access admin APIs used for updates

Enabled for a subset of the organization

▷ Enhance admin APIs responses with detailed metadata

Enabled for a subset of the organization

▷ Enhance admin APIs responses with DAX and mashup expressions

Enabled for a subset of the organization

Power BI trial: 52 days left

Pipeline expression builder

Add dynamic content below using any combination of `expressions, functions` and system variables.

(Preview) Describe what you'd like Copilot to help you with

Explain this expression | Get current date time | Concatenate strings

```
@concat('groups?$top=', variables('limit'), '&$skip=', variables('currentSkip'))
```

Clear contents | Evaluate expression

ForEach iterator | Activity outputs | Parameters | System variables

Search

ForEach Get Workspaces
Current item

Incremental_Inventory_Unit | Saved

Search

All tools | Run | View

Run all | Connect | PySpark (Python) | Environment | Workspace default

people in your organization may have access to notebooks and Spark job definitions in this workspace. Carefully review this it

```
1 ## Variables
2
3 # Scan API request specific
4 workspaces_per_request = 100
5 max_parallel_requests = 16
6
7 # Scan API content workspace
8 exclude_personal_workspaces = False
9 exclude_inactive_workspaces = False
10
11 # Scan API content granularity
12 get_artifact_users = True
13 lineage = True
14 datasource_details = True
15 dataset_schema = True
16 dataset_expressions = True
17
18 # Additional
19 write_to_files = True
```

General | Source | Destination | Mapping | Settings

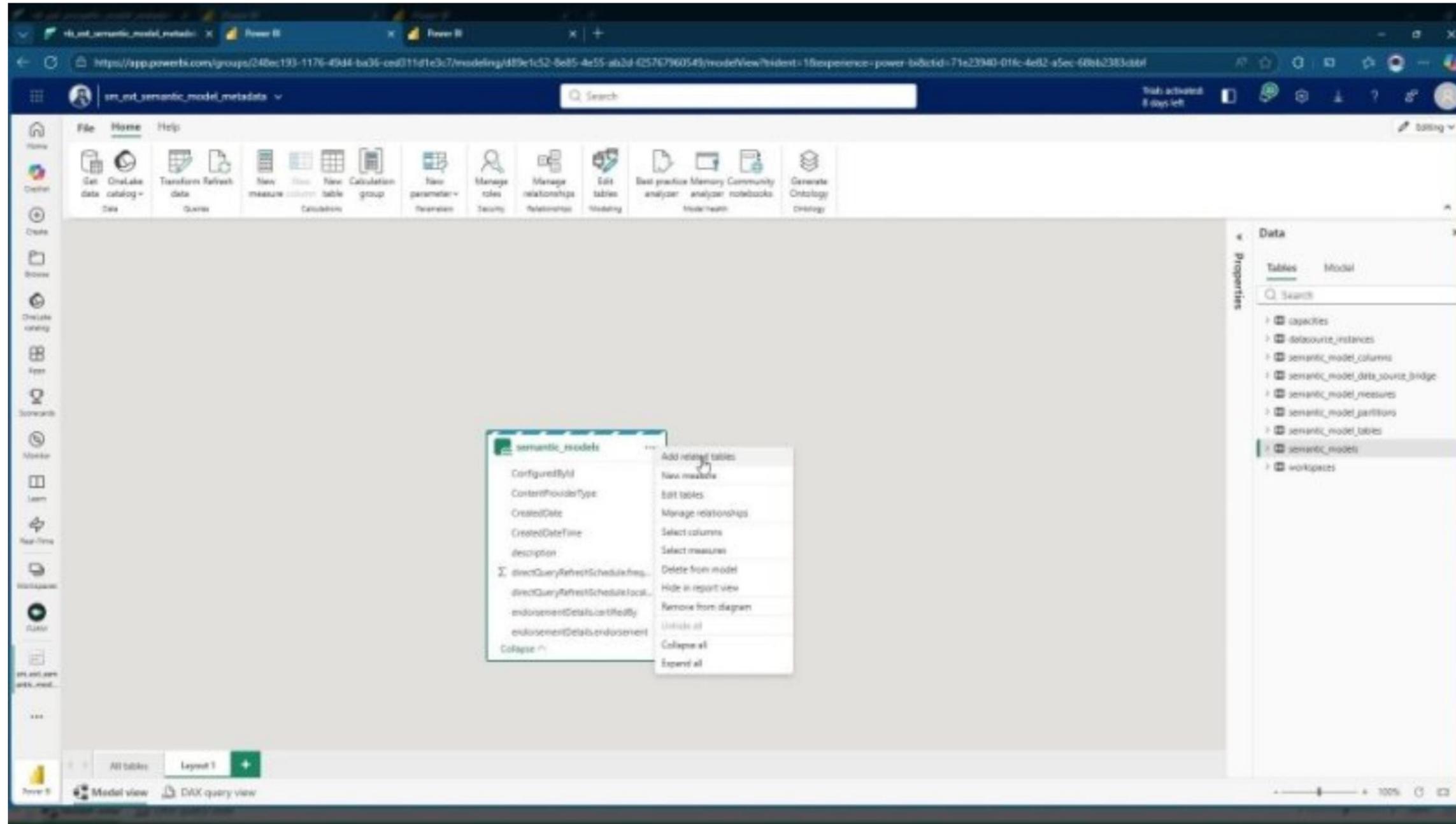
Connection * 7405a7a2-8fb5-44dd-a76d-a8bf400... Refresh Test connection Edit

Failed to load the connection. Please make sure it exists and you have the permissions to access it.

Relative URL @concat('groups?\$top=', variables('li... Preview data

> Advanced





Semantic Model Metadata Example:

- Read FUAM files from API collection into Dataframes
- Write as delta tables
- Build direct lake semantic model
- View details of all semantic models across your entire tenant.



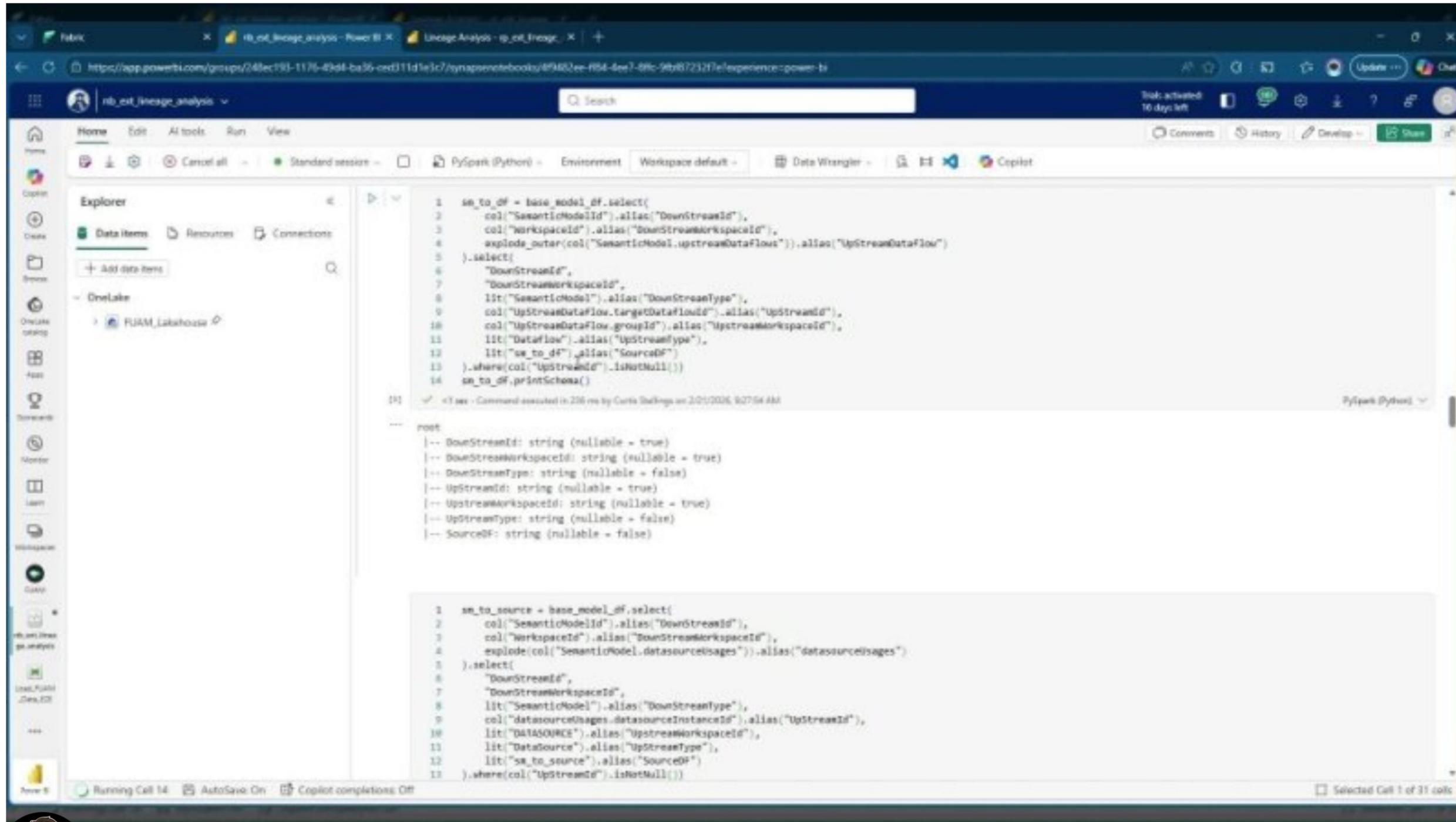


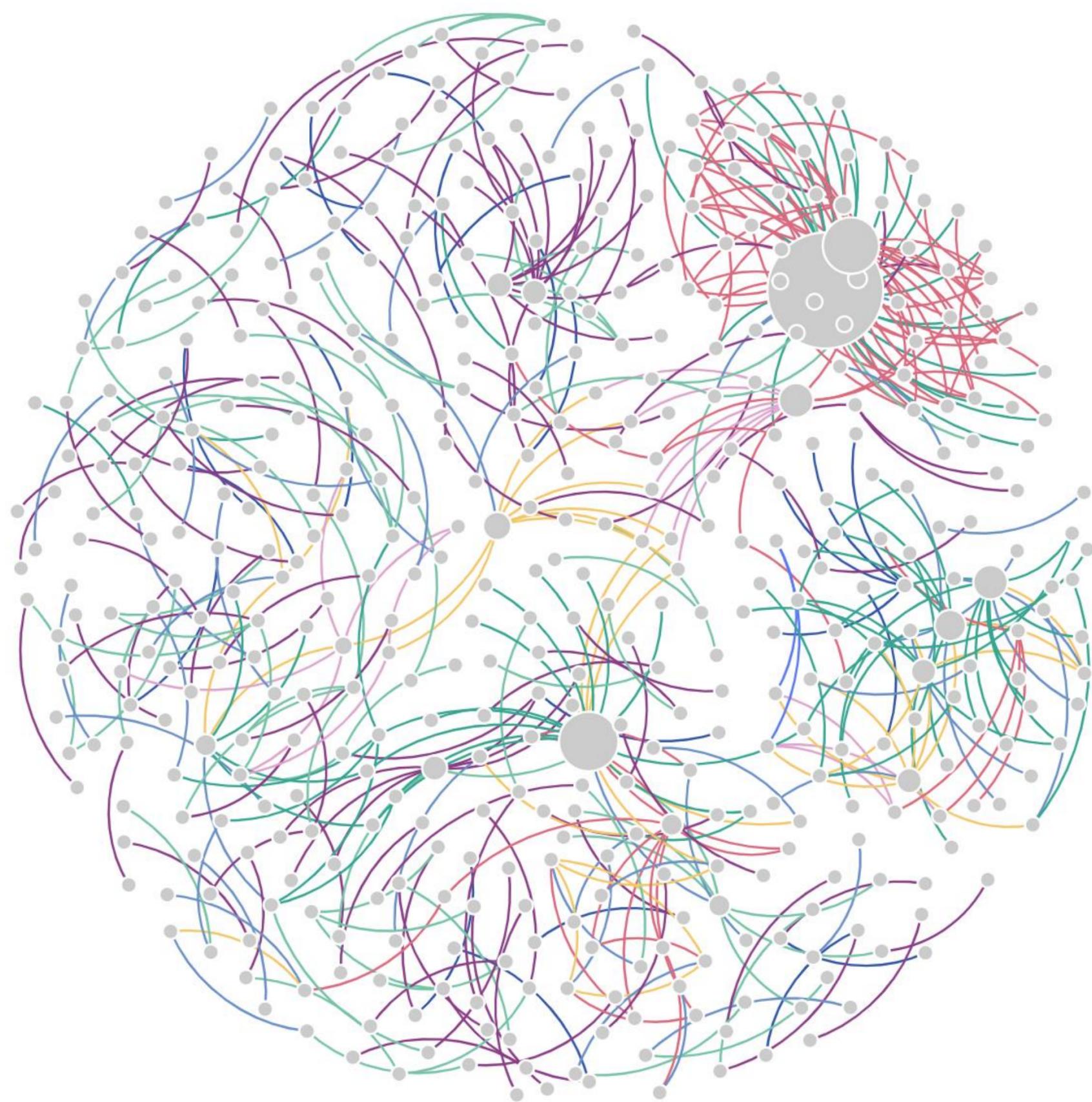
Lineage Analysis

- For each fabric item type locate the parent and child connections in FUAM data.
- Conform data into matching Dataframe schema.

```
root
|-- DownStreamId: string (nullable = true)
|-- DownStreamWorkspaceId: string (nullable = true)
|-- DownStreamType: string (nullable = false)
|-- UpStreamId: string (nullable = true)
|-- UpStreamWorkspaceId: string (nullable = true)
|-- UpStreamType: string (nullable = false)
|-- SourceDF: string (nullable = false)
```

- Let [Networkx Python package](#) do the hard work and find all the possible paths and connections.
- Build semantic model to look at data.
- Perform analysis.





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ATLANTA26

JOIN THE CONVERSATION **#FABCONSQLCON26**



rp_ext_lineage_analysis | Data updated 2/17/26

Search

Trials activated: 20 days left

Pages: Home, Lineage Analysis

Lineage Impact Analysis - [Workspace - Marketing Data] - [Item Type - SemanticModel] - [Item - Marketing_Lakehouse]

Up Stream Impact Analysis

| Workspace | Item Type | Item | # Layers |
|----------------|-------------|-------------------------------------|----------|
| Marketing Data | SQLEndpoint | Marketing_Lakehouse | 1 |
| Marketing Data | Lakehouse | Marketing_Lakehouse | 2 |
| Global Data | Lakehouse | Global_Lakehouse | 3 |
| Sales Data | Lakehouse | Reseller_Lakehouse | 3 |

| | |
|---------------------------|---|
| # of Layers Up Stream | 3 |
| # of Items Up Stream | 4 |
| # of Workspaces Up Stream | 3 |

Down Stream Impact Analysis

| WorkspaceName | Type | Name | # of Layers Down Stream |
|-------------------|--------|--------------------------------|-------------------------|
| Marketing Reports | Report | Mesh Marketing | 1 |

| | |
|-----------------------------|---|
| # of Layers Down Stream | 1 |
| # of Items Down Stream | 1 |
| # of Workspaces Down Stream | 1 |





Remove



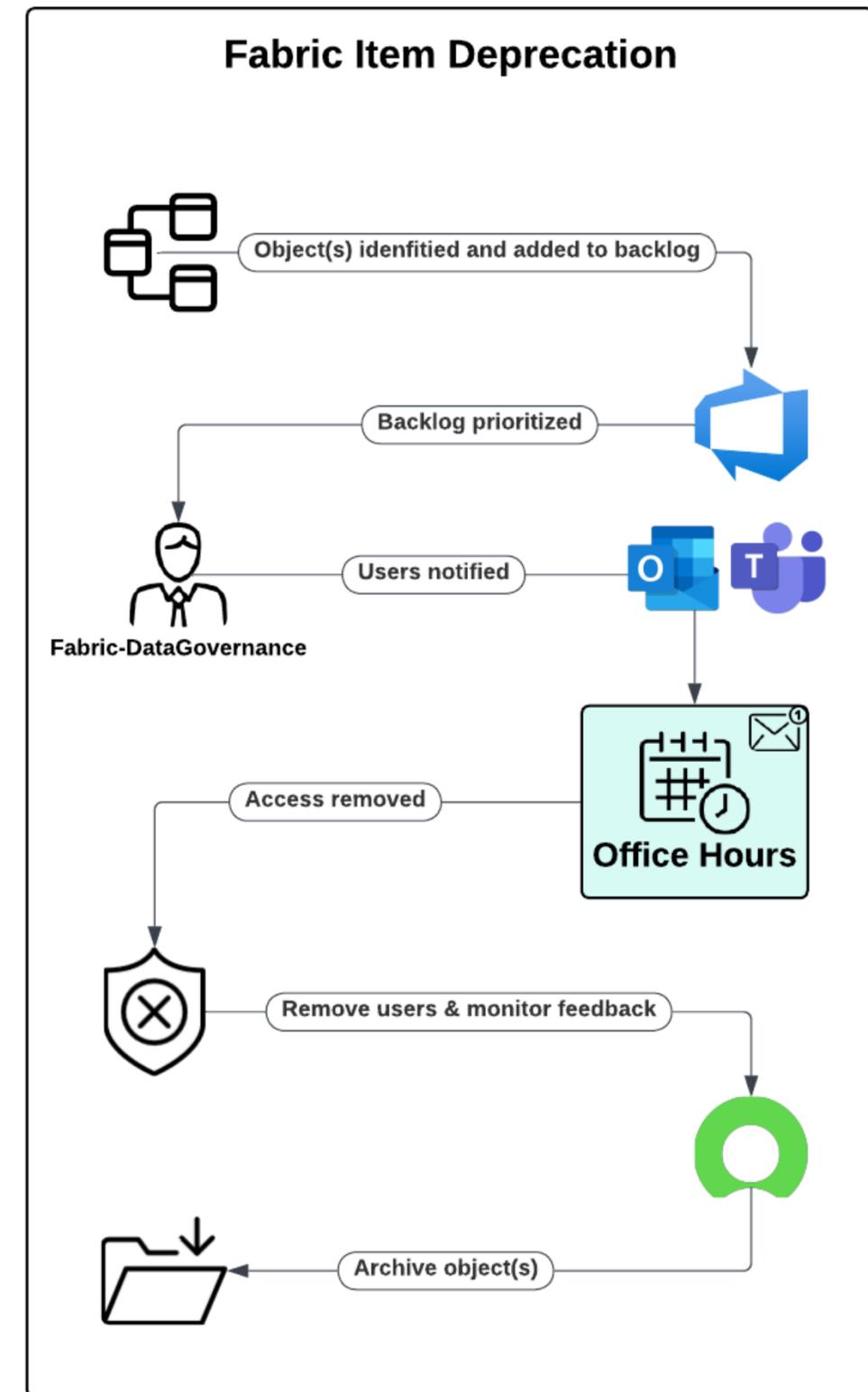
Why is *Remove* second?





Removal Strategies

1. Objects identified and added to the backlog
 - Backlog prioritized
2. Users notified (Email, Teams, Office Hours)
3. Access removed
 - Monitor feedback
4. Archive objects
 - Semantic Link Labs script
5. Delete objects





```
1 with connect_semantic_model(  
2     dataset=row.semantic_model_id, workspace=row.workspace_id, readonly = False  
3 ) as model:  
4     bin = model.get_bin()  
5     print("\t - bin retrieved.")  
6  
7     save_location = f"{export_location}/semantic_models/{row.workspace_name}"  
8     sparkutils.fs.mkdirs(save_location)  
9     sparkutils.fs.put(f"{save_location}/{row.semantic_model_name}.bin", json.dumps(bin), overwrite=True)  
10    print("\t - archive successful")  
11  
12  
13  
14
```

```
1 for row in semantic_models.collect():  
2     print(f"Executing archival for {row.semantic_model_name} in {row.workspace_name}")  
3     # try:  
4     archive_model(row)  
5     # except:  
6     # print("\t - archive skipped...")
```

Spark jobs (4 of 4 succeeded) Resources

Executing archival for FUAM_Core_S1 in FUAM
- bin retrieved.
- archive successful

Executing archival for se_ext_lineage_analysis in FUAM

Report Archive Example

Semantic Link Labs combined with data collected by FUAM allows for easy automated archiving.



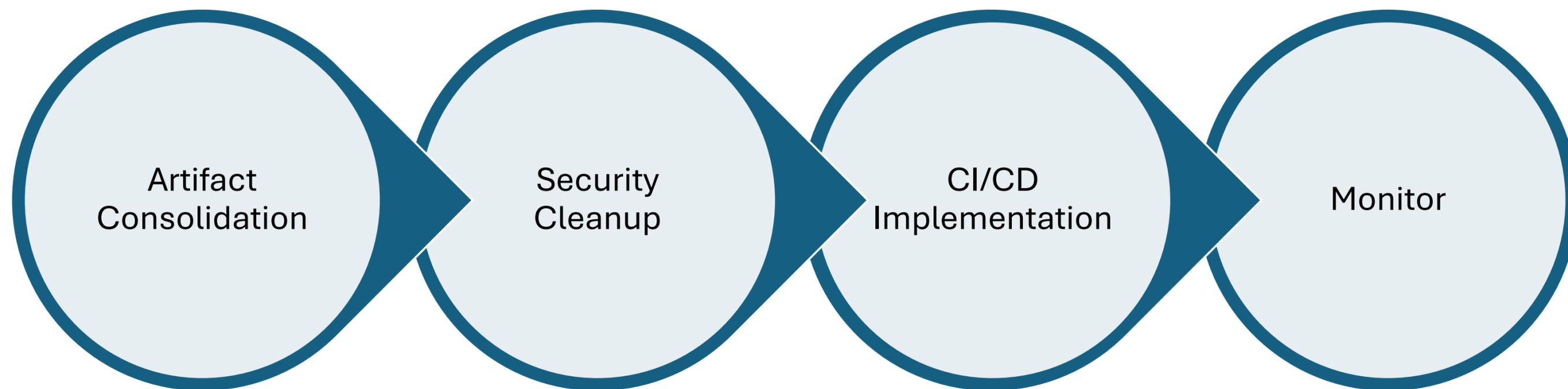


Improve





Fabric Sprawl Prevention





Artifact Consolidation



Collaborate with Data Governance



Utilize Fabric Tags for archival process



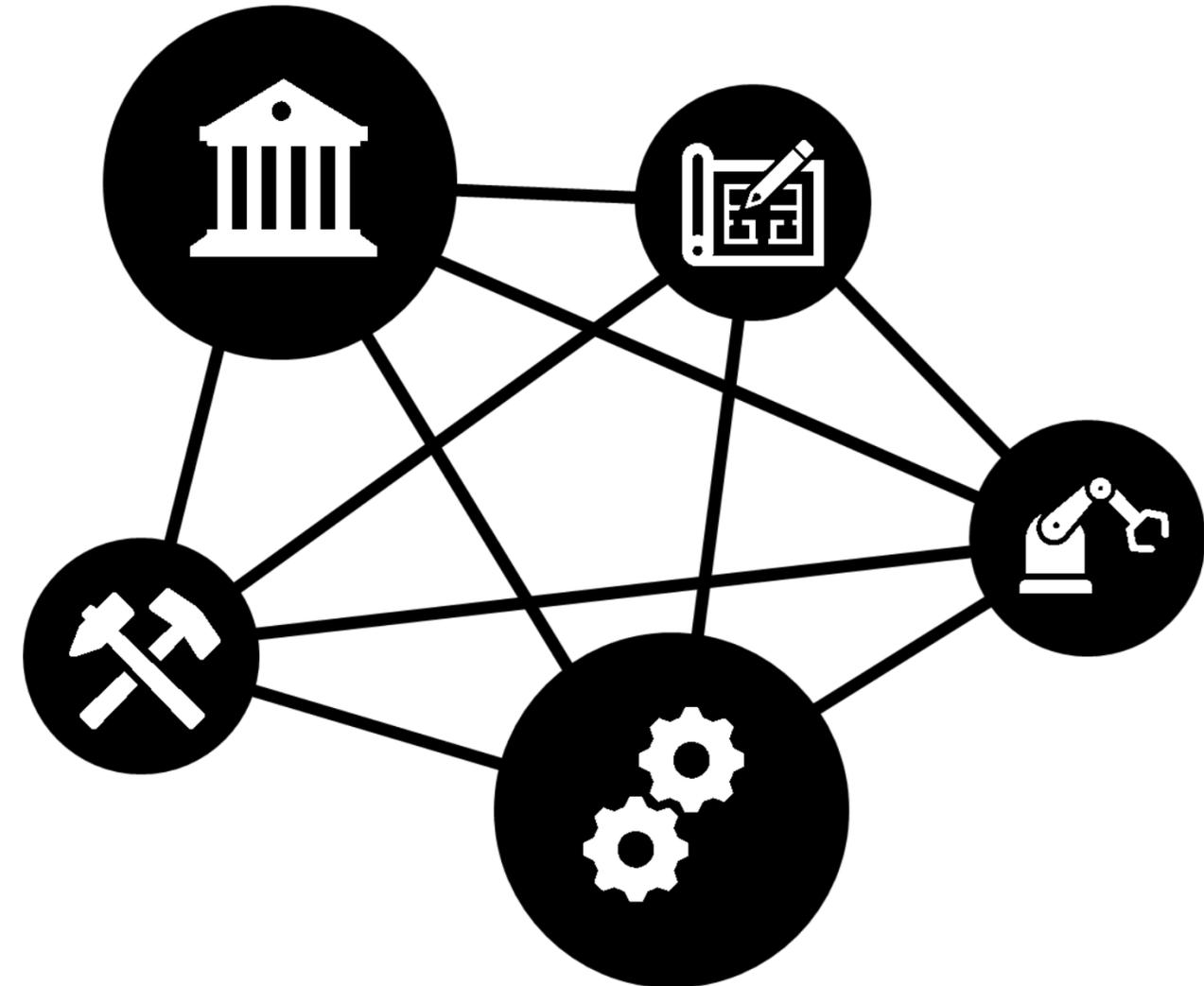
Promote and Certify content through Fabric Endorsements





Domain Based Governance

- Identify data governance roles
 - Executive Sponsor, Domain Owners, Data Owners, Data Stewards
- Select a data governance platform
 - Microsoft Purview
- Scan, collect, curate, and monitor data assets





Endorsements

- Leverage Fabric endorsement labels to make data trust visible and actionable
 - Business domain self-service data assets are **promoted**
 - IT created data assets are **certified**
 - “Golden” record data assets are labeled **master data**
- Align endorsement with data governance processes

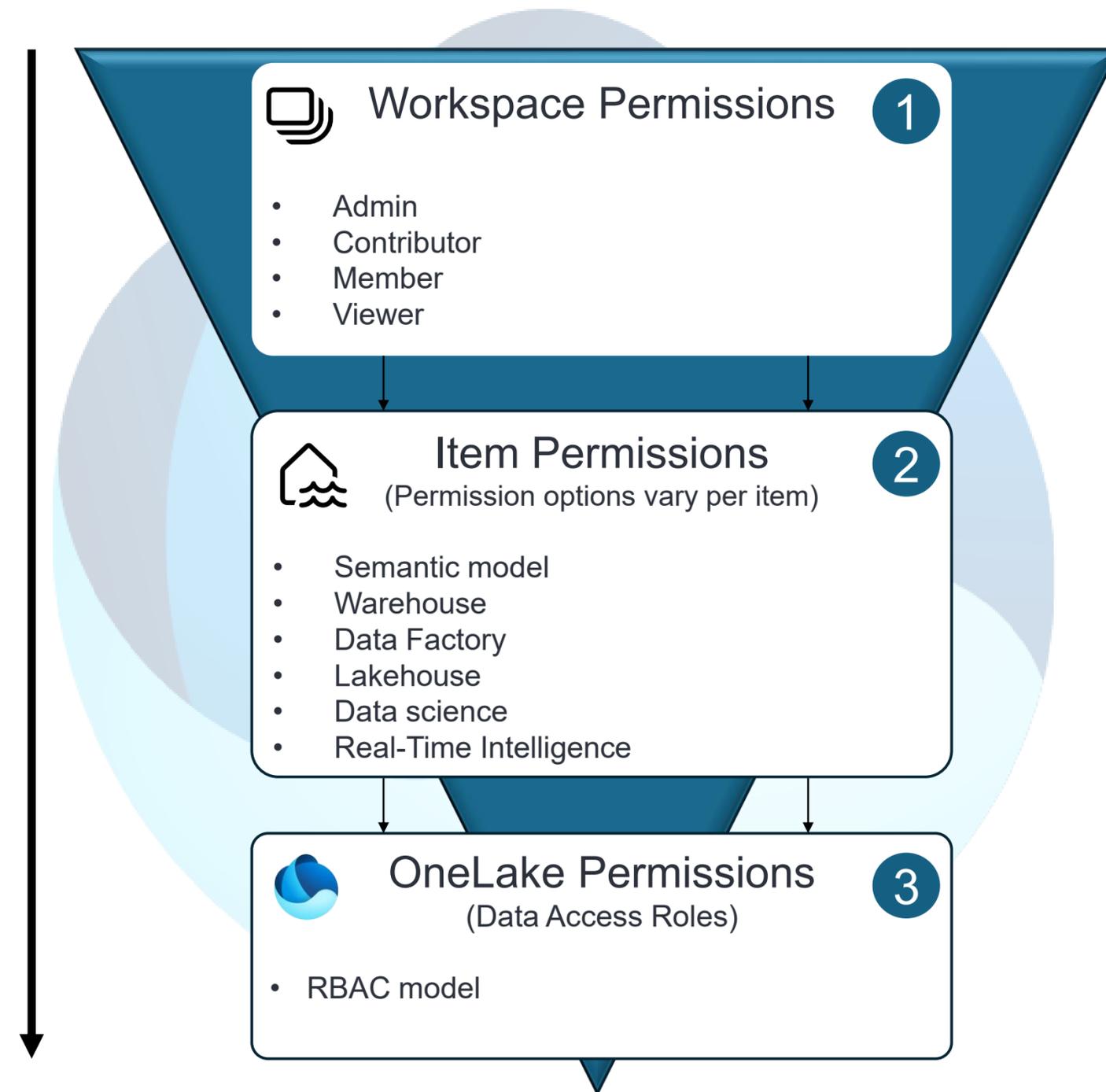




Security Group Cleanup

Fabric Permission Levels

- Evaluate Fabric permissions for coarse-grain workspace access
- Evaluate item permissions for coarse-grain item access
- Evaluate OneLake RBAC permissions for fine-grain folder access
- Consider trusted workspace access and private endpoints for increased network security



Fabric as a Product

Fabric Platform

IT – developed and maintained

Fewer creators, more consumers

Personal / private views
Data science exploration

Permanent record
Subject to compliance
Change Management

Push up content
VS Code + Git Integration

Tighter Controls

Enterprise

Push down content
Reporting platforms

Department

Certified

Knowledge Management
Information sharing

Team

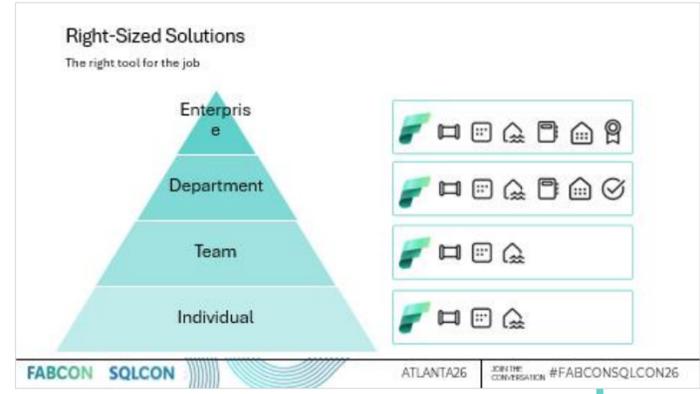
Promoted

More creators, fewer consumers

Business developed and maintained

Individual

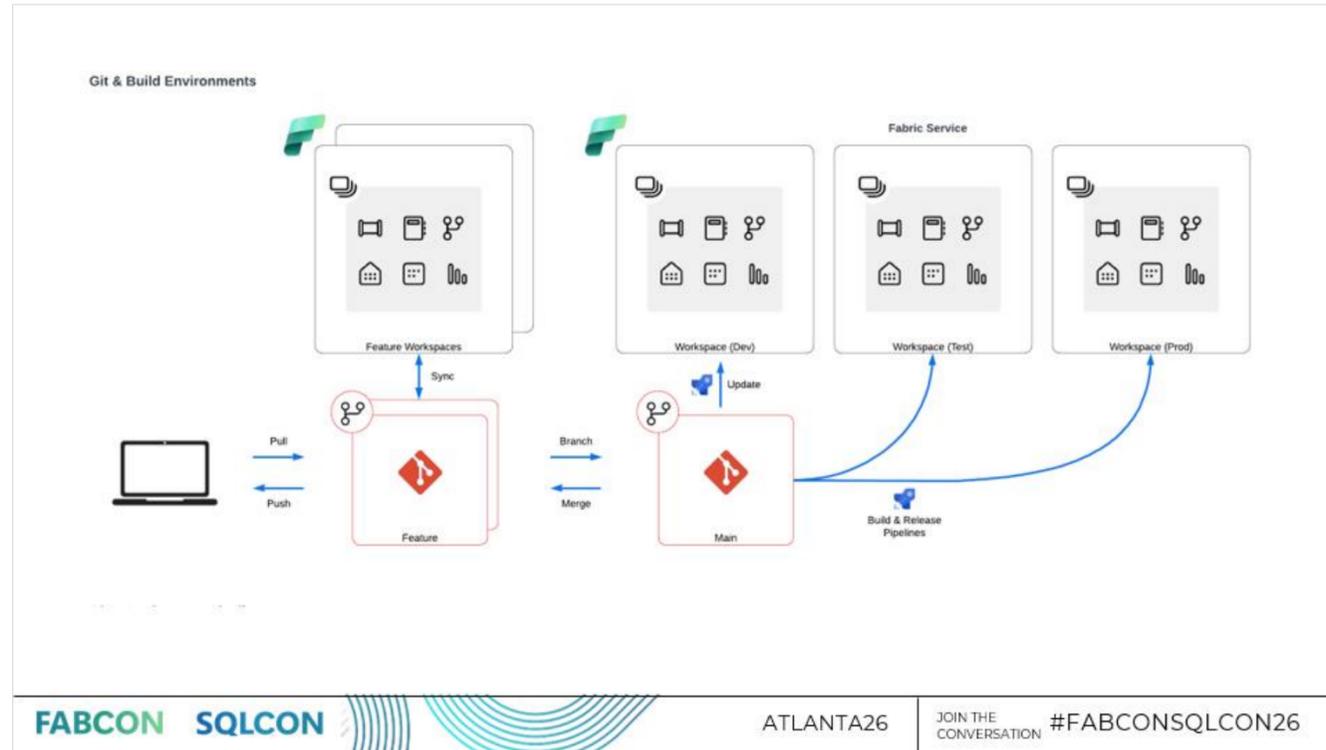
Looser Controls



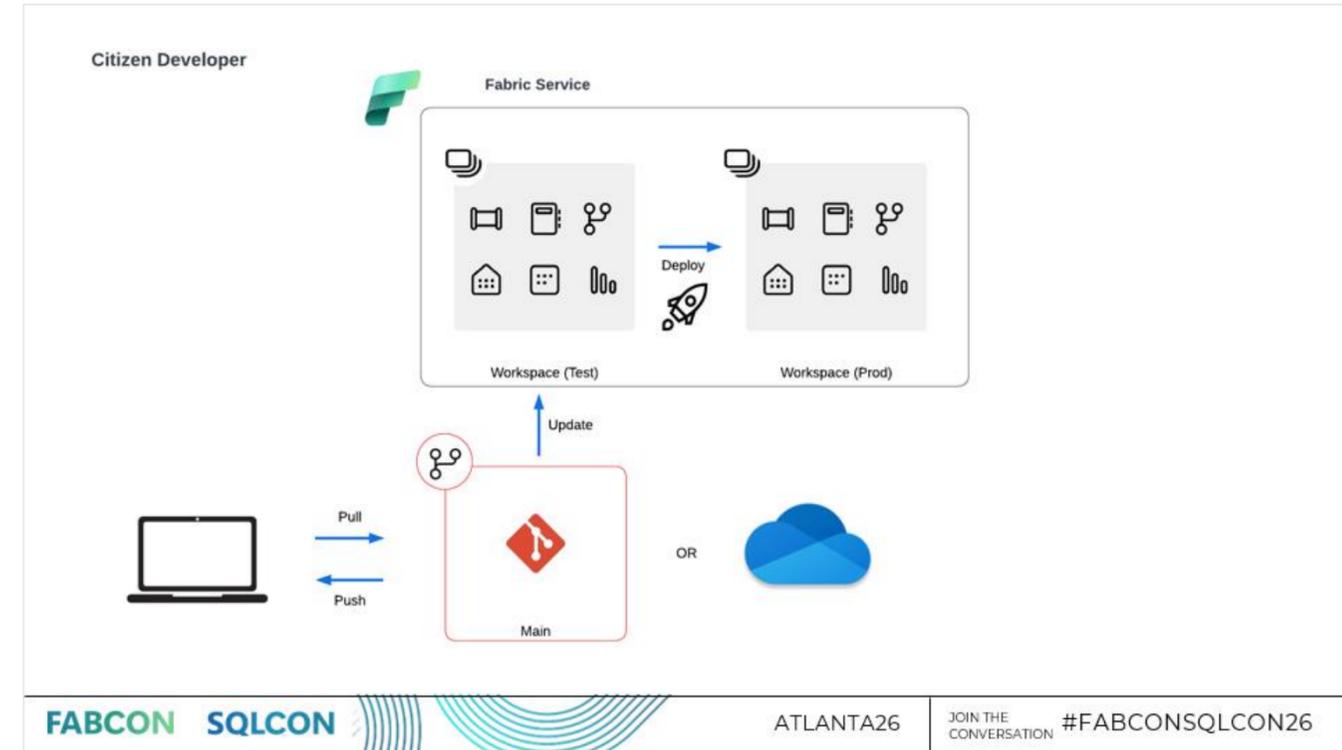


CICD Implementation

Enterprise IT



Citizen Developer





Semantic Model CI/CD Example

#Semantic Model CI/CD • update

Summary Tests Associated pipelines Code Coverage

Summary

1 Run 0 InProgress 1 Test Run Completed 8 unique failing tests in the last 14 days

71 Total tests 66 Passed 5 Failed

| Test | Duration | Failing since | Failing build |
|--|-------------|---------------|----------------|
| Tabular Editor BPA Results (5/71) | 0:00:00.543 | | |
| [Formatting] Add data category for columns | 0:00:00.000 | Jan 21 | Semantic Mo... |
| [Formatting] First letter of objects must be capitalized | 0:00:00.000 | Jan 21 | Semantic Mo... |
| [Maintenance] Ensure tables have relationships | 0:00:00.000 | Jan 21 | Semantic Mo... |
| [Performance] Model should have a date table | 0:00:00.000 | Jan 21 | Semantic Mo... |
| [Maintenance] Visible objects must have description | 0:00:00.000 | Jan 21 | Semantic Mo... |

[Performance] Model should have a date table

Result Details

Failed just now Duration 0:00:00.000

Owner not available Date started 2/17/2026, 5:34:13 PM

Date completed 2/17/2026, 5:34:13 PM Failing since Jan 21

Failing since build Semantic Model CI/CD

Debug Work items Attachments History

Error message

1 object(s) in violation of rule

Stack trace

Objects in violation:
ci_cd_testing (Model)

Pipelines for Semantic Modeling



Automated, Scheduled, & Manual



Best Practice Analyzer Integration



Optional Manual Override



Workspace Deployment



Post Deployment Refresh & Validation



Test Results Integrated to Test Plans



Failover Capability to Previous Version





Audit & Monitor

- **Fabric Unified Admin Monitoring (FUAM)**

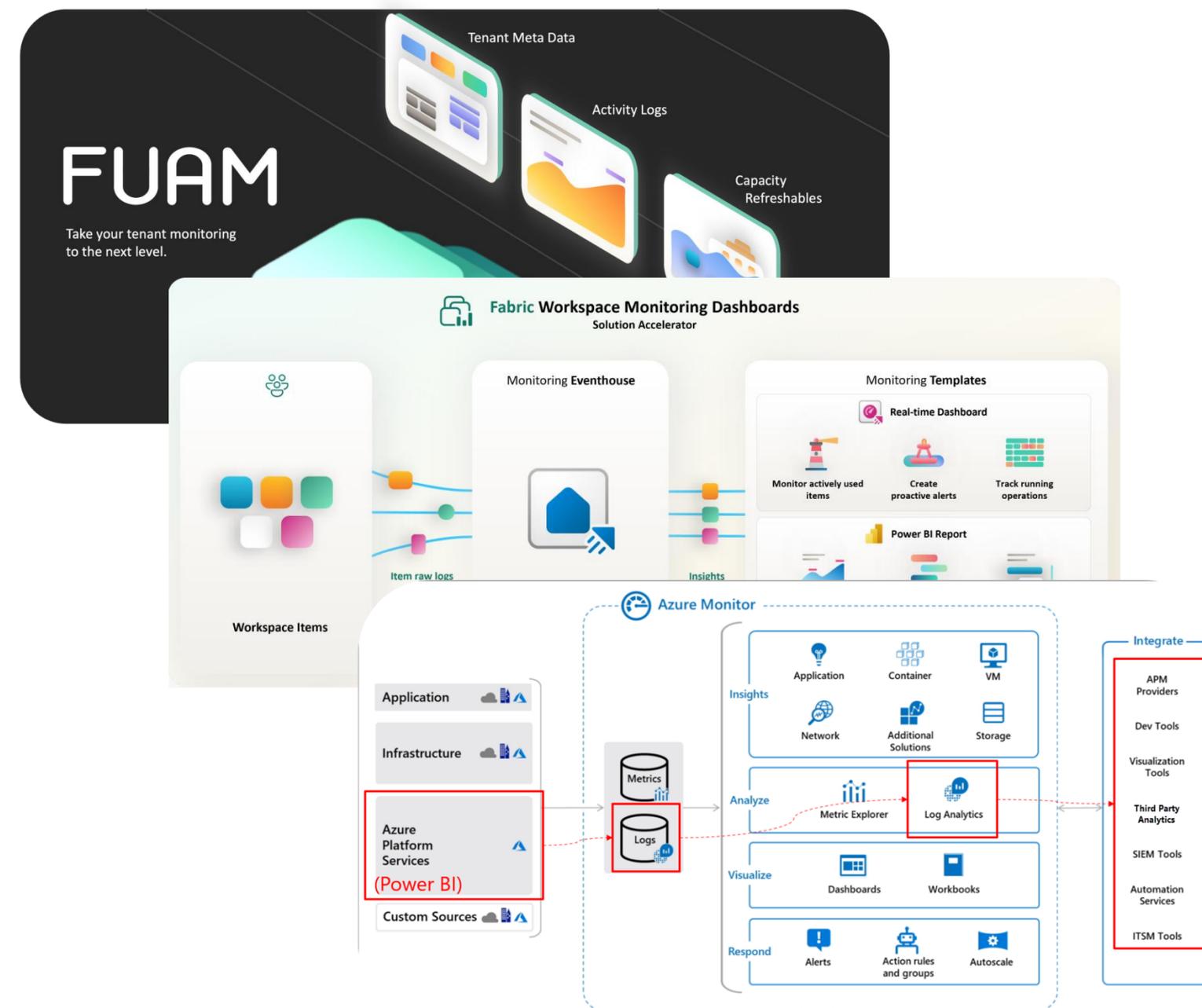
- Easy install
- Extend functionality
- Analyze and create actionable insights

- **Fabric Workspace Monitoring**

- High-cost entry point (Fabric CUs)
- Low development time
- Capture high granularity logging events

- **Log Analytics**

- Low-cost entry point
- Higher development time
- Capture high granularity logging events





Azure Log Analytics

“How can I keep track of the overall performance of all these visuals when so many users are building out their own content?”

```

AzureDiagnostics
| where OperationName == "QueryEnd"
| where EventSubclass_s == 3
| where Resource == "ENTERAZURERESOURCE" //Enter Azure
Resource
| where ApplicationName_s == "PowerBI"
| where TimeGenerated > ago(30d) //Remove if you would prefer
to use the time selection in Azure
| summarize
avg_load_time_sec = avg(toint(Duration_s)) / 1000,
sum_load_time_sec = sum(toint(Duration_s)) / 1000,
count_queries = count()
by ApplicationContext_s,Resource
| extend ReportId_ =
tostring(parse_json(tostring(parse_json(ApplicationContext_s)
.Sources))[0].ReportId)
| extend VisualId_ =
tostring(parse_json(tostring(parse_json(ApplicationContext_s)
.Sources))[0].VisualId)
| extend ReportUrl =
strcat('https://app.powerbi.com/groups/me/reports/',
ReportId_)
| project-away ApplicationContext_s,Resource
| order by sum_load_time_sec desc

```

| Avg_Load_Time_Secs | Sum_Load_Time_Secs | Number_Of_Queries |
|--------------------|--------------------|-------------------|
| 1.25 | 9751 | 2174 |
| 2.39 | 9784 | 5416 |
| 0.64 | 8069 | 2369 |
| 0.1 | 8065 | 4086 |
| 0.26 | 8363 | 9932 |
| 4.04 | 7577 | 8832 |
| 1.43 | 7437 | 3284 |
| 0.71 | 4629 | 2866 |
| 0.1 | 7051 | 2301 |

| Report_Id | Visual_Id | Report_Url |
|--------------------------------------|----------------------|-------------------------------------|
| 00000000-0000-0000-0000-000000000001 | odearuaxawjodukotyle | https://app.powerbi.com/groups/me/r |
| 00000000-0000-0000-0000-000000000002 | ejpgzymegcvjufpkikx | https://app.powerbi.com/groups/me/r |
| 00000000-0000-0000-0000-000000000003 | ytkoajtdresrwxspmuk | https://app.powerbi.com/groups/me/r |
| 00000000-0000-0000-0000-000000000004 | qsopqwqoykwxemqhbqxw | https://app.powerbi.com/groups/me/r |
| 00000000-0000-0000-0000-000000000005 | vboqdszyvjfnvkhdpys | https://app.powerbi.com/groups/me/r |
| 00000000-0000-0000-0000-000000000006 | cgxambpvacxgngycued | https://app.powerbi.com/groups/me/r |
| 00000000-0000-0000-0000-000000000007 | qwcezyeyefhlsodsxdjq | https://app.powerbi.com/groups/me/r |
| 00000000-0000-0000-0000-000000000008 | euoqaulkaqfyaprmqwun | https://app.powerbi.com/groups/me/r |
| 00000000-0000-0000-0000-000000000009 | fpcxsmbdiiygaagtdpm | https://app.powerbi.com/groups/me/r |





Azure Log Analytics

“I want to remove this column, is it being used?”

```
AzureDiagnostics
| where OperationName == "QueryEnd"
| where EventSubclass_s == 3
| where Resource == "ENTERAZURERESOURCE"
//Enter Azure Resource
| where ApplicationName_s == "PowerBI"
| where TimeGenerated > ago(30d) //Remove if
you would prefer to use the time selection in
Azure
| extend extract_column = extract_all(@"('.*?'\
[.*?\\])",TextData_s)
| mv-expand extract_column
| summarize Total_Number_Queried=dcount(SPID_s)
by Table_Column= tostring(extract_column)
```

| Table_Column | Total_Number_Queried |
|------------------|----------------------|
| Table1'[Column1] | 36861 |
| Table1'[Column2] | 48516 |
| Table1'[Column3] | 36861 |
| Table2'[Column2] | 43768 |
| Table2'[Column5] | 43566 |
| Table3'[Column2] | 52209 |
| Table3'[Column1] | 36840 |
| Table3'[Column6] | 80697 |
| Table4'[Column2] | 36865 |





Azure Log Analytics

“Did I refresh a blank partition? How long are my partitions taking to refresh?”

```

let process_table =
AzureDiagnostics
| where OperationName == "ProgressReportEnd"
| where EventSubclass_s == 1
| where Success_s == 1
| extend Object_Json = parse_xml(ObjectReference_s)
| extend Database = tostring(Object_Json.Object.Database)
| extend Model = tostring(Object_Json.Object.Model)
| extend Table = tostring(Object_Json.Object.Table)
| extend Partition = tostring(Object_Json.Object.Partition)
| extend Duration_Seconds = toint(Duration_s)/1000.00
| extend unique_id = strcat(tostring(SPID_s), "-", ObjectPath_s)
| project-keep ResourceGroup, Resource, Database, Model, Table, Partition,
User_s, Duration_Seconds, StartTime_t, EndTime_t, unique_id
| project-rename End_Time = EndTime_t, Start_Time = StartTime_t, User =
User_s, Resource_Group = ResourceGroup;
let rows_table =
AzureDiagnostics
| where OperationName == "ProgressReportEnd"
| where EventSubclass_s == 17
| where Success_s == 1
| extend unique_id = strcat(tostring(SPID_s), "-", ObjectPath_s)
| project-keep unique_id, IntegerData_s
| project-rename Number_Of_Rows = IntegerData_s;
process_table
| join kind = leftouter rows_table on $left.unique_id == $right.unique_id
| project-away unique_id, unique_id1
| project-reorder Resource_Group, Resource, Database, Model, Table,
Partition, User, Duration_Seconds, Number_Of_Rows, Start_Time, End_Time
| distinct *

```

| Resource_Group | Resource | Database | Model | Table | Partition | User |
|------------------|-----------|-----------|-------|----------|----------------------|----------------------------|
| Resource-Group-1 | Resource1 | Database1 | Model | Orders | Current Fiscal Year | serviceuser@company.com |
| Resource-Group-1 | Resource1 | Database1 | Model | Orders | Current Fiscal Year | serviceuser@company.com |
| Resource-Group-1 | Resource1 | Database2 | Model | Orders | Previous Fiscal Year | serviceuser@company.com |
| Resource-Group-1 | Resource1 | Database2 | Model | Orders | Previous Fiscal Year | serviceuser@company.com |
| Resource-Group-2 | Resource2 | Database3 | Model | Product | Partition | userwhoshouldnthaveaccess@ |
| Resource-Group-2 | Resource2 | Database3 | Model | Product | Partition | serviceuser@company.com |
| Resource-Group-2 | Resource3 | Database4 | Model | Customer | Partition | serviceuser@company.com |
| Resource-Group-2 | Resource3 | Database5 | Model | Customer | Partition | serviceuser@company.com |
| Resource-Group-2 | Resource3 | Database5 | Model | Customer | Partition | serviceuser@company.com |

| Duration_Seconds | Number_Of_Rows | Start_Time [Local Time] | End_Time [Local Time] |
|------------------|----------------|----------------------------|----------------------------|
| 7605.87 | 30195643 | 4/14/2022, 10:56:57.137 AM | 4/14/2022, 10:57:10.871 AM |
| 7334.06 | 72588126 | 4/14/2022, 10:57:14.828 AM | 4/14/2022, 10:57:14.938 AM |
| 2260.44 | 16791661 | 4/14/2022, 10:57:22.172 AM | 4/14/2022, 10:57:24.000 AM |
| 871.33 | 21860928 | 4/14/2022, 11:04:17.646 AM | 4/14/2022, 11:07:05.377 AM |
| 74.5 | 41816142 | 4/14/2022, 10:52:34.949 AM | 4/14/2022, 10:53:47.419 AM |
| 7420.28 | 88936371 | 4/14/2022, 11:10:25.454 AM | 4/14/2022, 11:14:28.378 AM |
| 7741.37 | 93077217 | 4/14/2022, 10:53:44.254 AM | 4/14/2022, 10:53:44.270 AM |
| 2725.78 | 21015189 | 4/14/2022, 10:53:44.410 AM | 4/14/2022, 10:53:44.426 AM |
| 7836.26 | 30764685 | 4/14/2022, 10:53:44.613 AM | 4/14/2022, 10:53:44.613 AM |





Azure Log Analytics

“My processing is slow; how does my encoding look?”

```
AzureDiagnostics
| where OperationName == "ProgressReportEnd"
| where EventSubclass_s == 55
| project-keep Resource, DatabaseName_s, ObjectReference_s,
TextData_s, Duration_s, StartTime_t, EndTime_t
| extend Object_Json = parse_xml(ObjectReference_s)
| extend Database = tostring(Object_Json.Object.Database)
| extend Model = tostring(Object_Json.Object.Model)
| extend Table = tostring(Object_Json.Object.Table)
| extend Partition = tostring(Object_Json.Object.Partition)
| extend Duration_Seconds = toint(Duration_s)/1000.00
| extend Column = extract(@"<pii>(.*?)</pii>",1,TextData_s)
| project-away Object_Json,
DatabaseName_s,ObjectReference_s,Duration_s
| project-rename Start_Time = StartTime_t, End_Time = EndTime_t,
Text = TextData_s
| project-reorder Start_Time, End_Time, Table, Column,
Duration_Seconds, Text, Database, Model, Partition, Resource
| order by Start_Time desc
```

| Start_Time [Local Time] | End_Time [Local Time] | Table | Column | Duration_Seconds |
|-------------------------|-----------------------|---------|-------------|------------------|
| Start Time | End Time | Sales | QUANTITY | 1.828 |
| Start Time | End Time | Sales | TOTAL_AMT | 0.063 |
| Start Time | End Time | Product | PRODUCT_SKU | 0.203 |
| Start Time | End Time | Product | PRODUCT_SKU | 0.203 |

| Text | Database | Model | Partition | Resource |
|------------------|----------|-------|-----------|-----------|
| Encoding Details | Database | Model | CFY | Resource1 |
| Encoding Details | Database | Model | CFY | Resource1 |
| Encoding Details | Database | Model | Partition | Resource1 |
| Encoding Details | Database | Model | Partition | Resource1 |





Azure Log Analytics

“I got 99 problems, and a dupe key error is definitely one. Can I see the history of my processing errors?”

```

let error_table =
  AzureDiagnostics
  | where ResourceProvider == 'MICROSOFT.ANALYSSERVICES'
  | where OperationName == 'Error'
  | where isempty(User_s) == false;
let process_table =
  AzureDiagnostics
  | where ResourceProvider == 'MICROSOFT.ANALYSSERVICES'
  | where Error_s == -1055784777
  | where OperationName == 'CommandEnd'
  | where EventSubclass_s == 38;
let main_table =
  error_table
  | join kind=innerunique process_table on RootActivityId_g;
main_table
| project-keep
EndTime_t1,DatabaseName_s1,TextData_s1,TextData_s,Resource,ServerName_s,User_s,ApplicationName_s
| project-reorder
EndTime_t1,DatabaseName_s1,TextData_s1,TextData_s,ServerName_s,Resource,User_s,ApplicationName_s
| project-rename
End_Time=EndTime_t1,Database=DatabaseName_s1,Details=TextData_s1,Error=TextData_s,Server=ServerName_s,User=User_s,Application=ApplicationName_s
| order by End_Time desc
bclass_s == 17
| where Success_s == 1
| extend unique_id = strcat(tostring(SPID_s),"-",ObjectPath_s)
| project-keep unique_id, IntegerData_s
| project-rename Number_Of_Rows = IntegerData_s;
process_table
| join kind = leftouter rows_table on $left.unique_id == $right.unique_id
| project-away unique_id, unique_id1
| project-reorder Resource_Group, Resource, Database, Model, Table, Partition, User, Duration_Seconds, Number_Of_Rows, Start_Time, End_Time
| distinct *

```

| End_Time [Local Time] | Database | Details |
|----------------------------|-----------|--|
| 4/14/2022, 10:57:32.583 AM | Database1 | Processing Info Like DB, Table, Partition, Max Parallelism, Type |
| 4/14/2022, 10:45:22.583 AM | Database1 | Processing Info Like DB, Table, Partition, Max Parallelism, Type |
| 4/14/2022, 10:59:32.583 AM | Database1 | Processing Info Like DB, Table, Partition, Max Parallelism, Type |

| Error | Server | Resource | User | Application |
|------------|--------|----------|-------------------------|---------------|
| Error Text | Server | Resource | serviceuser@company.com | PowerBi |
| Error Text | Server | Resource | serviceuser@company.com | TabularEditor |
| Error Text | Server | Resource | serviceuser@company.com | PowerBi |



Resources

- FUAM: [fabric-toolbox/monitoring/fabric-unified-admin-monitoring at main · microsoft/fabric-toolbox](https://github.com/microsoft/fabric-toolbox/tree/main/fabric-toolbox/monitoring/fabric-unified-admin-monitoring)
- Code resources: [GitHub - Curts0](#)



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Join the SQL User Panel



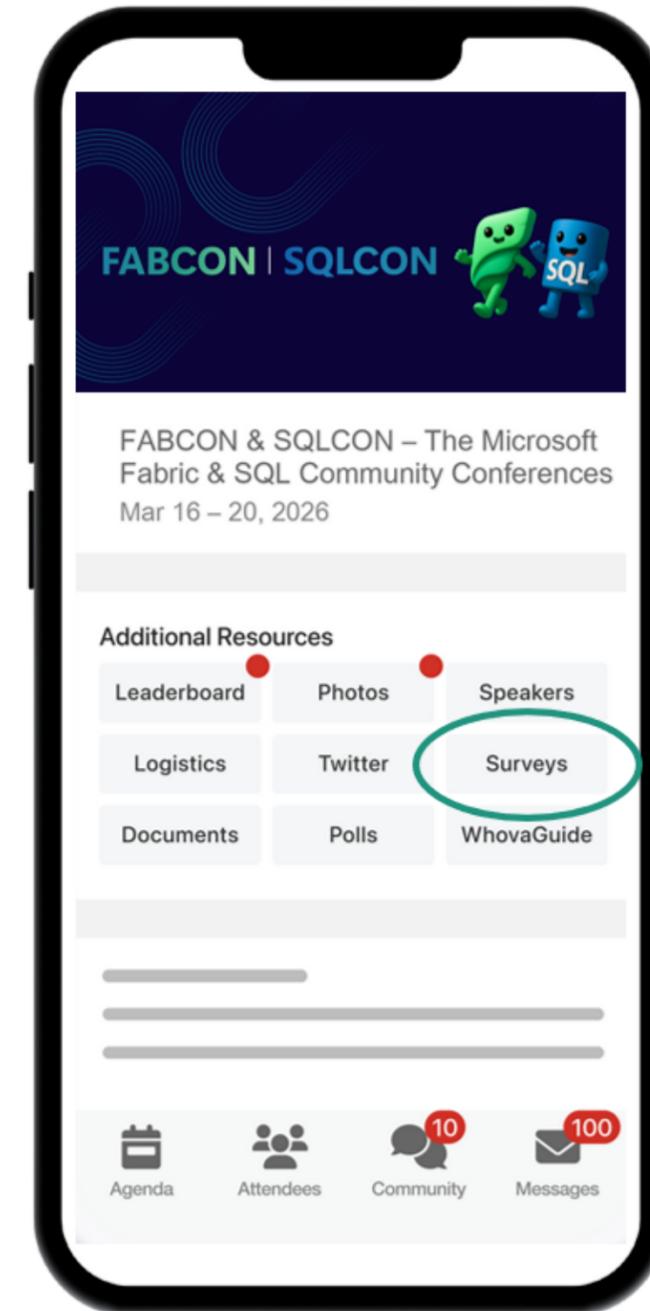
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