

The request is not authorized to perform this operation

Last updated by | Jackie Huang | Jan 4, 2022 at 12:24 AM PST

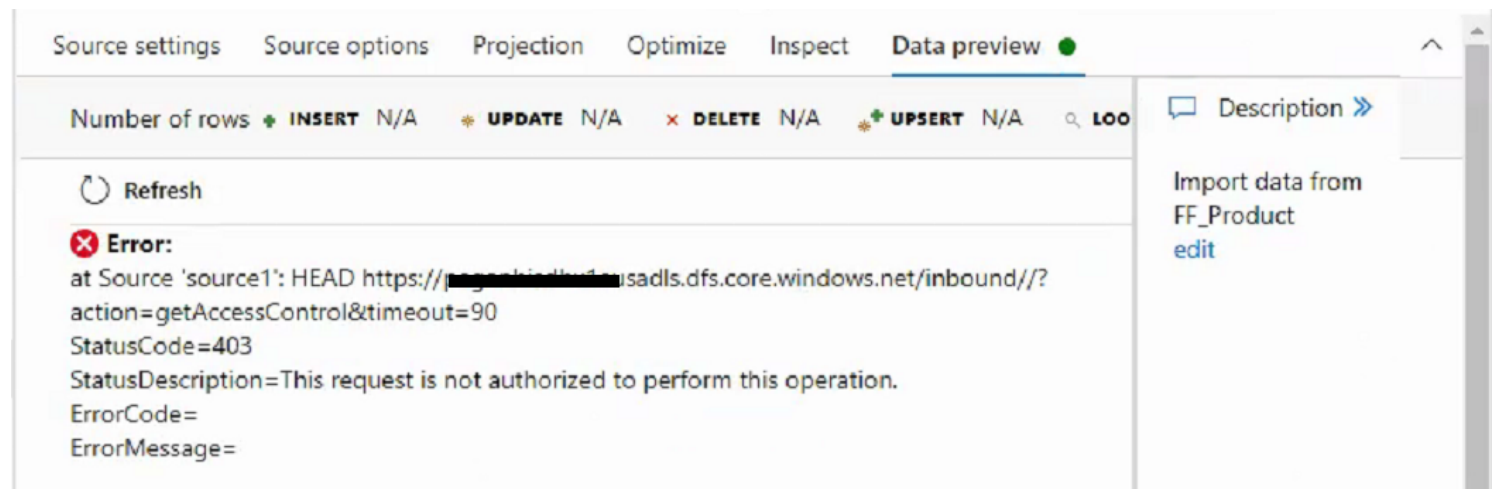
Contents

- [Issue](#)
- [Resolution](#)
- [Resolution](#)

Issue

Data preview failing with the following error:



Error at Source 'SRCProduct': HEAD <https://xxxsadls.dfs.core.windows.net/inbound/?action=getAccessControl&timeout=90> ⌵ StatusCode=403 StatusDescription=This request is not authorized to perform this operation. ErrorCode= ErrorMessage=



Resolution

Few pre-checks to be performed:

- Check if the permissions to the Managed Identity/Service Principal is assigned properly on the ADLS Gen2 storage to run the dataflow.
- Check if you can preview the data in the dataset, and the issue is only with dataflow preview.
- Checked the Linked Service configuration. In this case, customer was using Managed VNet to access ADLS Gen2 store:






Edit linked service (Azure Data Lake Storage Gen2)

Name *


Description


Connect via integration runtime *

IntegrationRuntime (Managed Virtual Network) 

 Interactive authoring disabled 




Authentication method


Managed Identity 

Account selection method 

☐ From Azure subscription ☒ Enter manually

URL *

Managed identity name: F
Managed identity object ID: 3c0
Grant Data Factory service managed identity access to your Azure Data Lake Storage Gen2.
[Learn more](#) 

Test connection 

☒ To linked service ☐ To file path

Annotations

Resolution

Customer was using a regular IR to access Managed VNET resource. Asked customer to create use a Managed VNet IR for his debug session.

Additional Information:

- **Icm References:** [Icm Link](#) 
- **Author:** vimals
- **Reviewer:** vimals
- **Keywords:**

How good have you found this content?

