How to collect logs in ADF v1 custom activity

Last updated by | Ranjith Katukojwala | Mar 7, 2023 at 11:35 AM PST

• Issue

Resolution

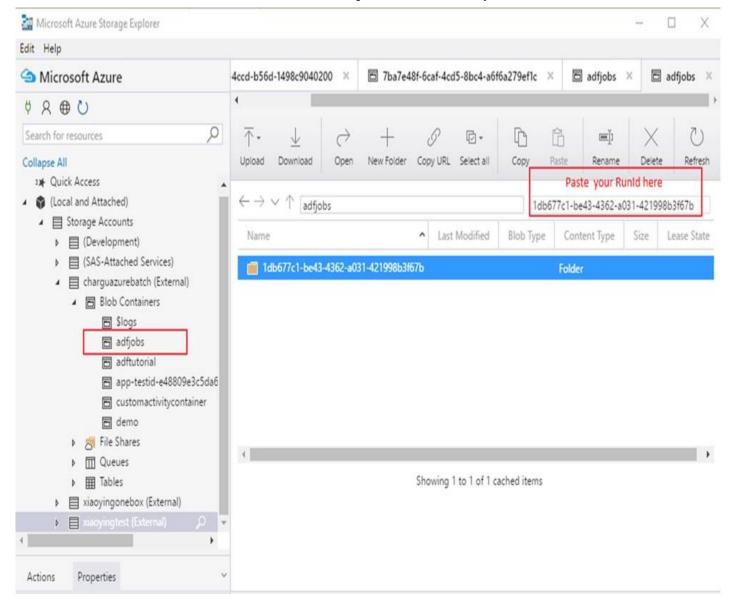
Issue

How to collect logs in ADF v1 custom activity

Resolution

- 1. Collect the RunID of your pipeline.
- 2. Login your storage account (the account is in "BatchStorageLinkedService") in Microsoft Azure Storage Explore, check the blob container named "adfjobs", and paste you runid in search window.

```
Encrypt .
                          Clone
                                    X Discard
  Add activity
                                               ↑ Deploy
    "name": "AzureBatchLinkedService",
    "properties": {
        "description": "",
        "hubName": "xiaoyingdf_hub",
        "type": "AzureBatch",
        "typeProperties": {
            "accountName": "
            "accessKey": "********,
            "poolName": "testpool",
            "batchUri": "https://eastus2.batch.azure.com"
            "linkedServiceName": "BatchStorageLinkedService
        }
    }
}
```



3. Check the file under this folder ----- "adfjobs/<your Runld>/Logs/", then you can get all logs.

Additional Information:

• Icm References:

• Author: xiaoyz

• Reviewer: vimals

Keywords:

How good have you found this content?

