Enhanced Dataset

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

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Tuesday, April 30, 2019 14:21

Recently, we enhanced some of ADF datasets

- SQL family datasets
 - Azure SQL database
 - o Azure SQL Data Warehouse
 - SQL Server
 - o Azure SQL Database Managed Instance
- Parquet dataset (newly added)
- Delimited Text dataset (newly added)

All newly created datasets of above 6 types will go through new logic at backend.

In case the 6 enhanced datasets have some issues blocking customers, below are the steps to switch back to original logic.

SQL family datasets

- 1. Open the dataset on UI, and click "Code" on the upper right corner.
- 2. Remove the entire "schema" JSON array, which looks like

```
scnem
...
```

- 3. Click "Finish" on the bottom right corner.
- 4. Then the dataset will behave as before.

Parquet and Delimited Text

- 1. On UI, create another JSON dataset with same linked service.
- 2. In the "Connection" tab of the JSON dataset, change "File format" from JSON to Parquet/Text format.
- 3. Fill in other necessary settings that customers want.
- 4. The newly created Parquet/Text changed from JSON will behave as before.

Created with Microsoft OneNote 2016.

How good have you found this content?



