

ADF Parameters

```
@concat(concat(dataset().pFilename,formatDateTime(utcnow(),'yyyyMMdd_HH:mm')),'.txt')
```

Add dynamic content

```
@concat(concat(dataset().pFilename,formatDateTime(utcnow(),'yyyyMMdd_HH:mm')),'.txt')
```

[Clear contents](#)

Use [expressions](#), [functions](#) or refer to [system variables](#).

Functions

- Expand all
- Collection Functions
- Conversion Functions
- Date Functions
- Logical Functions
- Math Functions
- String Functions

Parameters

pFilename

Microsoft Azure | Data Factory | testfabrik001adf

Factory Resources

- Pipelines: 1
 - pipe01
- Datasets: 2
 - DelimitedText1
 - httpSource
- Data flows: 0

DelimitedText1

DelimitedText1

Connection Schema Parameters

Linked service: AzureDataLakeStorage1

File path: data / outputadf / @concat(dataset().pFilename,formatDateTime(utcnow(),'yyyyMMdd_HH:mm'))

Compression type: none

Column delimiter: Comma (,)

Row delimiter: Auto detect (\r,\n, or \r\n)

data Container

Authentication method: Access key (Switch to Azure AD User Account)

Location: data / outputadf

Search blobs by prefix (case-sensitive)

Name	Modified	Access tier	Blob type
[.]			
movies_20201104_1324.txt	11/4/2020, 2:24:58 PM	Hot (Inferred)	Block blob
movies_20201104_1529.txt	11/4/2020, 4:29:10 PM	Hot (Inferred)	Block blob