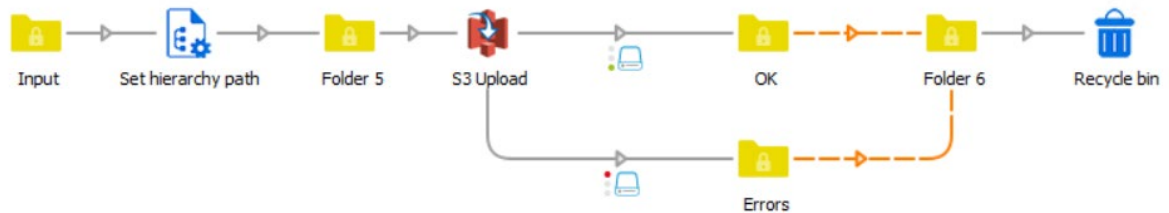


AWS S3 Upload

Description

The AWS S3 Upload app makes it possible to upload files directly from a Switch Server to an Amazon AWS S3 bucket.



Compatibility

Switch 2022 Fall and higher. The app accepts both file and folder jobs.

Connections

The app accepts (multiple) incoming connections, and allows multiple outgoing (traffic light) connections.

Properties detailed info

Property	Value
Element type	S3 Upload
Name	S3 Upload
Description	
Key	AKIATIPG6CAQOHGI4CPA
Secret	*****
Region	eu-central-1
Bucket Name	Single-line text with variables defined
Custom Filename	
ACL	private
Storage Class	STANDARD

Flow elements properties

- Key
The Key you have created in your AWS account. Contains a string in all caps and numbers.
- Secret
The Secret you have created in your AWS account. Contains a string.
- Region
The AWS region your bucket is located in. You can pick one from the list of

available regions. If you pick “Other”, you can enter a custom S3-compatible host.

- **Bucket Name**
The exact name of your S3 Bucket, without any spaces or slashes. Contains an all lowercase string with only alphanumeric, “.” and “-“ characters.
- **Custom filename**
Can be used to upload the job with a different filename. This can be used to add a timestamp to the filename etc.
- **ACL**
The AWS ACL is used to store the files with a certain ACL to the S3 bucket. By default, it is set to “private”.
- **Storage Class**
The AWS Storage Class to be used. By default, it is “STANDARD” but you can pick any type you like.