

## Check Adobe InDesign Package

### Description

This app checks if the provided job folder is a valid Adobe InDesign package.

The following checks are performed:

- Verifies that exactly one Adobe InDesign document (.indd file) exists in the root of the job folder.
- Ensures that only allowed subfolders are present.  
By default, the allowed subfolders are:
  - Document fonts / Document Fonts
  - Links / links

Additional allowed subfolders can be configured via the "Additional subfolders" property.

The result (true = valid / false = invalid) is saved in the job's Private Data using a user-defined key (configured via the "Private Data Key" property).

The job is then routed:

- Through the Success output connection if the package is valid.
- Through the Error output connection if it is invalid.

### Compatibility

Switch Fall 2023 and later.

### Connections

The app has an incoming connection and traffic light output connections.

In the event of an error, the job fails.

### Flow elements properties

- **Private data key:**  
Define the key that stores the info whether the provided job is a valid InDesign package or not (true or false). Standard Property-Value is "isIndesign".
- **Additional subfolders:**  
Specify any additional subfolders that should be permitted alongside the standard InDesign package structure ("Document fonts", "Links").  
Each subfolder name must be entered on a separate line in the multi-line editor without any separators or special characters.

### Outgoing connections properties

- No properties for outgoing connections.

