Check Adobe Illustrator Package

Description
This app checks if the provided job folder is a valid Adobe Illustrator package.
The following checks are performed:
- Verifies that exactly one Adobe Illustrator document (.ai file) exists in the root of the job folder.
- Ensures that only allowed subfolders are present.
  By default, the allowed subfolders are:
    - Fonts
    - 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 Illustrator package or not (true or false). Standard Property-Value is "isIllustrator".
- **Additional subfolders:**
  Specify any additional subfolders that should be permitted alongside the standard Illustrator package structure ("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.