TEAM ID:	NM2023TMID04432
PROJECT NAME:	AGRICULTURE DOCS
	CHAIN

## USING FILE CONNECTOR.JS

```
<?xml version="1.0" encoding="UTF-</pre>
8"?>
<api context="/fileconnector"
name="FileConnector"
xmlns="http://ws.apache.org/ns/syna
pse">
    <resource methods="POST" uri-</pre>
template="/create">
        <inSequence>
            property
expression="json-eval($.filePath)"
name="source" scope="default"
type="STRING"/>
            property
expression="json-
eval($.inputContent)"
name="inputContent" scope="default"
type="STRING"/>
            <fileconnector.create>
```

```
<filePath>{$ctx:filePath}</filePath
>
<inputContent>{$ctx:inputContent}
inputContent>
        </fileconnector.create>
            <respond/>
        </inSequence>
        <outSequence/>
        <faultSequence/>
    </resource>
    <resource methods="POST" uri-</pre>
template="/read">
        <inSequence>
            property
expression="json-eval($.source)"
name="source" scope="default"
type="STRING"/>
<fileconnector.isFileExist>
<source>{$ctx:source}
</fileconnector.isFileExist>
```

```
property
expression="json-eval($.fileExist)"
name="response" scope="default"
type="STRING"/>
            <log level="custom">
                property
expression="get-
property('response')"
name="responselog"/>
            </log>
            <switch source="get-</pre>
property('response')">
                <case regex="true">
<fileconnector.read>
<source>{$ctx:source}
</fileconnector.read>
                    <respond/>
                </case>
                <default>
                    <log>
                        property
name="notext" value="" File
does not exist""/>
```