



# BAI Parser Solution

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PV800 SV101

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# Table of Contents

- Release PV800 SV101 ..... 1
  - Prerequisites ..... 1
  - New Features ..... 1
  - Enhancements ..... 1
  - Fixed Issues ..... 1
  - Known Issues ..... 1
  - Contact Support ..... 4
- Release PV800 SV100 ..... 5
  - Prerequisites ..... 5
  - Known Issues ..... 5

# Release PV800 SV101

The theme of this release is bug fixes.

**NOTE:** Only the Release Notes were updated for this release. The BAI Parser Solution Guide has not been updated except to change the release number and copyright if needed.

## Prerequisites

- This solution is compatible with OneStream Platform v8.
- This release requires a minimum 8.0 Platform release.

## New Features

None

## Enhancements

None

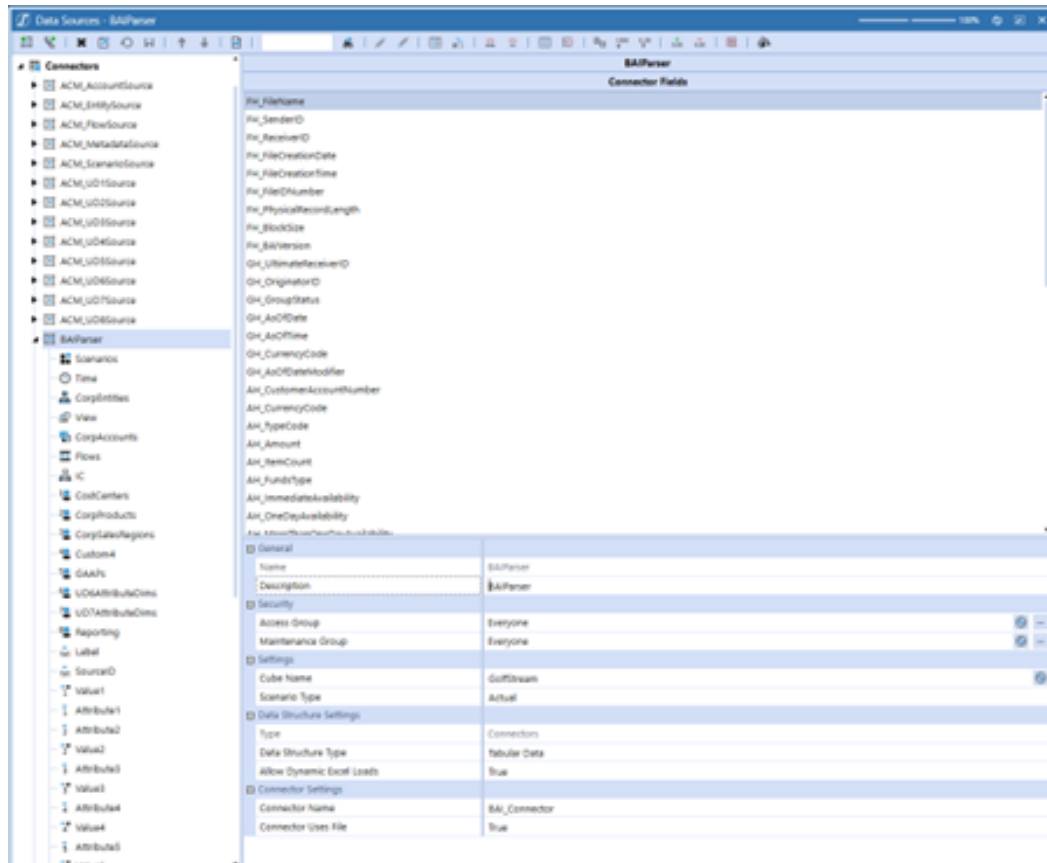
## Fixed Issues

- BAI files uploaded without type codes parse based on all other codes available in the document. (MP3-4736)
- BAI files uploaded with empty, optional fields will parse without error. (MP3-4735)

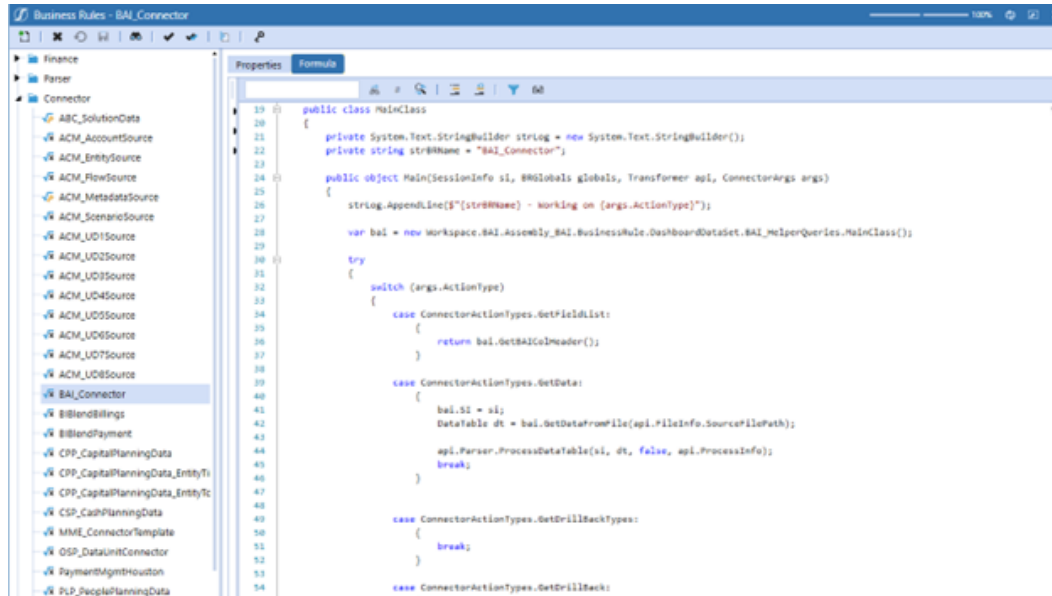
## Known Issues

- Automation of the data load is impacted by the Connector Uses File setting. To automate a file, follow the steps below:

1. Navigate to the Data Source using the BAI Parser Solution.
2. Set the **Connector Uses File** setting to **False**.



3. Create a copy of the BAI\_Connector Connector Business Rule.
4. Comment out line 42.



**NOTE:** If you have an automated process that moves files to the Harvest Folder, you must add a step that also copies the file to a new folder in the OneStream File Explorer. This step must occur before the connector rule runs, so it is recommended to place this code in an extensibility rule.

5. Add code to the new connector rule that reads the file from your chosen OneStreamFile Explorer folder.

**NOTE:** Below is an example of how you can access the folder structure under a specific workflow name:

```

string IncomingFolder =
BRapi.Utilities.GetFileShareFolder
(si, FileShareFolderTypes.ApplicationIncoming,
api.WorkflowProfile);

```

6. After defining the file path, use this code to process the file:

```

DataTable dt = bai.GetDataFromFile(SourceFilePath);

```

# Contact Support

Contact OneStream Support by registering at:

[Support - OneStream Software](#)

# Release PV800 SV100

This is the initial release of the BAI Parser Solution and documentation for installation guidance.

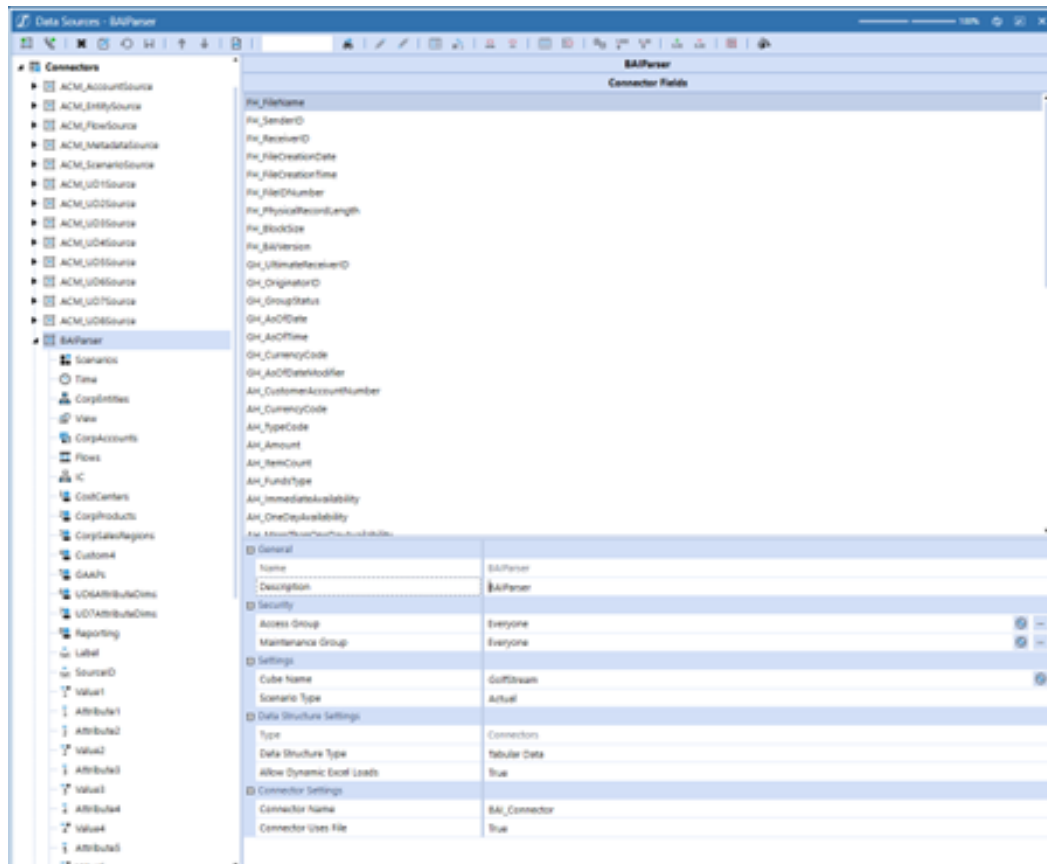
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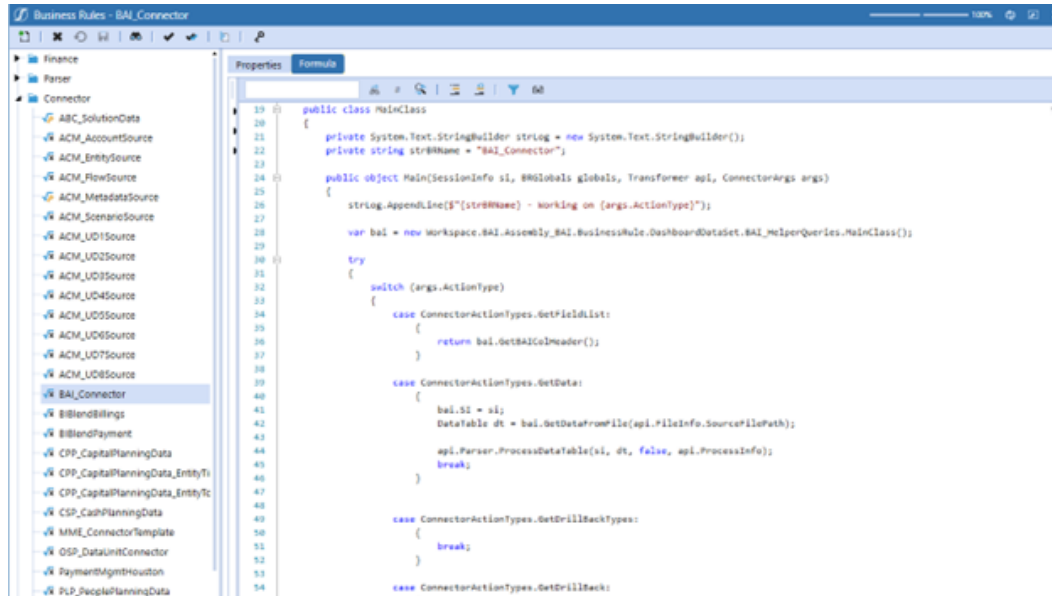
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