

FBDI stands for File-Based Data Import

What?

A Primary Method used to move massive volumes of data(bulk data) from legacy systems or external sources into Oracle Fusion.

When?

Initial data migrations or high-volume periodic interfaces.

How?

1. Prepare the Template

Download the XLSM template provided by Oracle for the object.

Ex: Suppliers, Items, PO, Invoices, Receipts, Journal, Assets, Customers... etc.

2. Generate CSV

Once the data is populated in the Excel sheet, click a button to run a macro that generates a .zip file containing CSV files.

3. Load Interface Tables

Run a scheduled process called "Load Interface File for Import," which moves the data from the CSV into temporary "Interface" tables

4. Import to Base Tables

Finally, we run the product-specific Import program (Ex, "Import Suppliers"). This validates the data; if it passes, it moves into the final "Base" tables, where it becomes "live" data (can be seen in UI).

Why Use FBDI?

It can load lakhs of records in a single go

Pre-built Validation: XLSM catches errors before you even upload.

We can automate the FBDI process using OIC or Web Services.

Note: Always check for the latest version of the FBDI template on the Oracle Help Center.

FBDI Financials related objects link:

<https://docs.oracle.com/en/cloud/saas/financials/26a/oefbf/index.html>

FBDI Procurement-related load link:

<https://docs.oracle.com/en/cloud/saas/procurement/26a/oefbp/index.html>

FBDI stands for File-Based Data Import