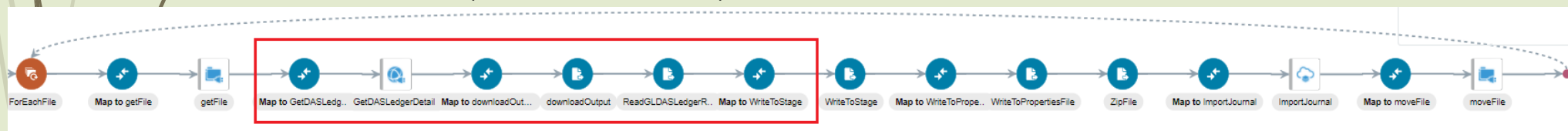


Outbound Integration from Fusion using SOAP Connection

- Use Case – **Enhance the Journal Import Inbound Integration (Scheduled Orchestration)** –
 1. To derive the Ledger Id based on the Ledger being received in the source file
 2. To derive the Data Access Set Id based on Data Access Set ledger being received is tagged to. (Assumed to be **US Primary Ledger** data access set)
- Connections to be created/ used
 - SOAP Connection (To invoke Report SOAP Service of ERP Cloud)
- Integration will look like:
 1. Use SOAP Connection to invoke BI Report GL_DAS_Ledger_Report to fetch Ledger Id and Data Access Set Id
 2. Before invoking configure mapper to pass report name, parameters (Ledger name, Data Access Set name) and values, attribute format etc.(in our case it is xml)



3. Report output xml will be downloaded in base64 binary format and will be stored in stage area of OIC
4. Read the output file from stage area(XML without namespace) to get the xml content (which contains Ledger Id and Data Access Set Id) and pass it on to the Journal csv file (Ledger Id) and properties file (Data Access Set Id and Ledger Id)

