

This tool is part of the Chain-Sys appLOAD suite of productivity tools for Oracle EBS environments. The other tools in this suite are appLOAD, appEXTRACT and appINTERFACE. With the complete suite of products, you get full fledged capabilities for Data extraction, migration, conversion and interface of data for Oracle E-Business Suite 11i/R12 environment with no additional programming needed.

This is an Oracle Apps productivity tool to migrate data from Oracle E-Business Suite 10.5, 10.7, 11.0.3, 11i to Oracle E-Business suite 11i/R12.

This tool aims to reduce the cost of Oracle EBS data migration activities. Business users and functional experts can confidently use this tool and migrate data without technical assistance. With appEXTRACT there is no additional programming needed for data migration needs in an EBS environment. Prebuilt migration templates are available for all the master and transactional data. The migration data can be reviewed and cleaned before loading into Oracle E-Business suite. appMIGRATE is a 100% web based product.

Benefits

Robust SQL Based data extraction engine.

Substantially reduces time and effort in data migration.

Migrate older Oracle E-Business suite 10.5, 10.7, 11.0.3, 11i master and transactional data into the latest releases of Oracle EBS 11i/ R12 environments without additional programming.

Also available as "Software as a Service" (SaaS)

Inbuilt integration engine for appLOAD, appEXTRACT and appINTERFACE tools.



Features

Extraction and Loading

appEXTRACT provides EBS specific extract XML Templates for Master and Transactional data. Output files can be excel, csv, or XML formats. Extensive filtering and cleaning. appLOAD provides the EBS specific load XML templates.

Prevalidations

appMIGRATE provides strong prevalidation checks before the data is sent to the newly setup EBS instance. Provides a high level of control on the data that is migrated and ensures that the data is clean.

Robust Backend Server based Processing

The tools run on a hub and spoke model, whereby the appMIGRATE stays at the central hub and extracts and loads into EBS instances which are at the spokes. appMIGRATE software is installed and run only on the hub server, as against traditional conversion programs which need to be loaded alongside each Oracle EBS instance.

Error reporting

Prevalidation results and Oracle errors are presented against the input row, allowing easy review and correction by users.

SaaS

appMIGRATE is available on a SaaS model, in addition to deployment on site model. The power of appMIGRATE is made available through secure VPN connections.

Audit Capabilities

All the process logs are kept in the central hub server and are available for audit. These logs can be maintained on the server as long as the user desires. It answers questions such as who loaded a particular record, on a particular date.