TECHNICAL SPECIFICATIONS

Inoapps Archiving — Solution Overview

Inoapps Archiving is a purpose-built software-as-a-service (SaaS) offering that helps companies that plan to migrate or have migrated off Oracle E-Business Suite (EBS) retain access to their legacy data to satisfy regulatory requirements. Inoapps Archiving is implemented over your Oracle EBS database and gives secure access to data via a library of reports.

Solution Components

Solution Offering

A standard Inoapps Archiving solution implementation would typically take eight weeks, comprised of the following components:

Oracle Licence ①

Our recommendation for the Inoapps Archiving solution is to host your Oracle EBS Database on Oracle Cloud Infrastructure (OCI), either on Autonomous Data Warehouse (ADW) or Oracle Database Cloud Service (DBCS) Enterprise Edition. If you have a requirement to keep your database on-premise and/or have existing database licenses, this is something we can discuss further with you.

② **EBS Database Migration**

A team with the requisite OCI licenses and database administration skills may perform this step themselves. On projects where Inoapps completes the Oracle EBS database migration to OCI, the process typically takes three weeks, depending on factors such as securing access to your data and applications and availability of your personnel to work with Inoapps.

Product Implementation ③

The installation of Inoapps Archiving typically takes two weeks.

④ **Training and Testing**

After implementation, Inoapps will provide a user guide and a train-the-trainer session to give you the ability to access, manage and test the solution. User testing, supported by Inoapps, would include reconciliation of data and typically consumes three weeks.

Optional Components

Extended Solution - Custom Reports

The Inoapps Archiving solution comes with pre-built reports that cover most common data requirements. Inoapps can offer an extended solution by developing additional custom reports to meet your unique requirement, which may include Oracle EBS customizations.
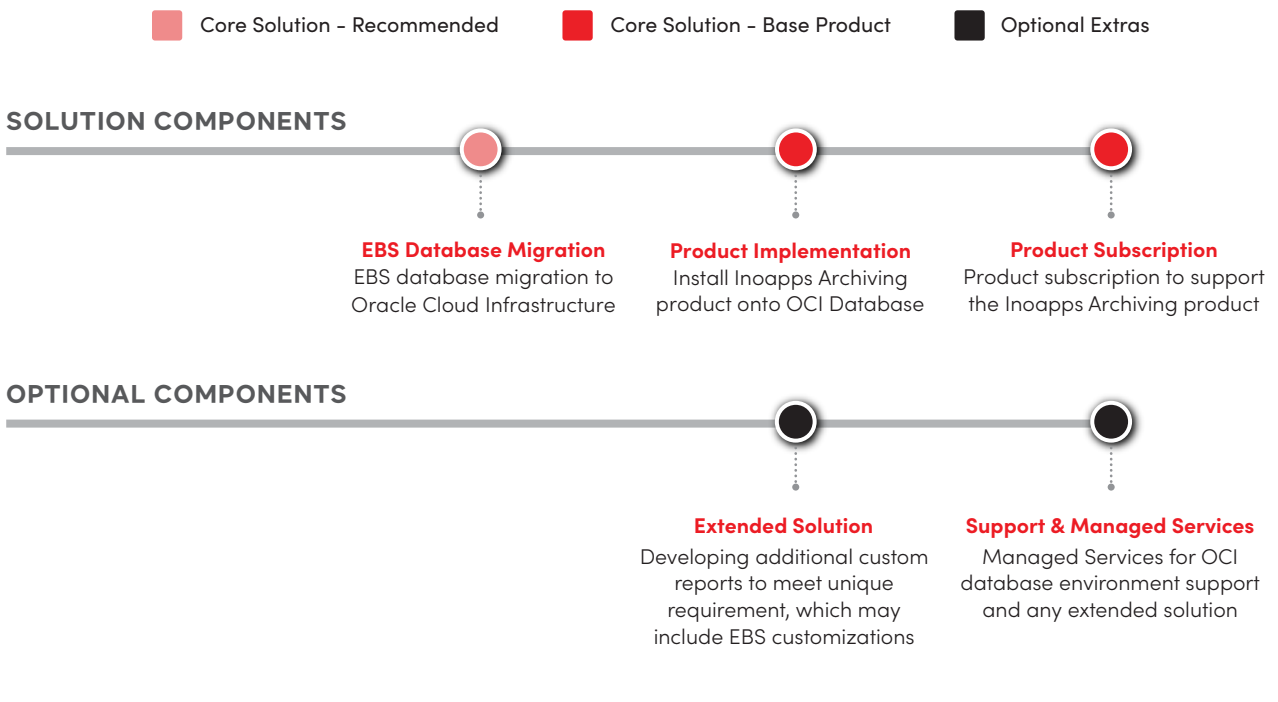
Support and Managed Services

While support of the Inoapps Archiving solution is included in the SaaS subscription, Inoapps provides an optional managed services offering for OCI database environment support and any extended solution, subject to service level agreements (SLAs).

- Proactive monitoring
- Incident management and monitored events
- Stop and start of Oracle database components
- Housekeeping of logfiles
- Capacity management

- Backup and recovery
- Request fulfillment
- Security patching
- Health checks

Expert Services Account

A flexible way to budget for an extended solution, including enhancements or new requirements for custom reports.

■ Core Solution – Recommended   ■ Core Solution – Base Product   ■ Optional Extras

SOLUTION COMPONENTS

EBS Database Migration
EBS database migration to Oracle Cloud Infrastructure

Product Implementation
Install Inoapps Archiving product onto OCI Database

Product Subscription
Product subscription to support the Inoapps Archiving product

OPTIONAL COMPONENTS

Extended Solution
Developing additional custom reports to meet unique requirement, which may include EBS customizations

Support & Managed Services
Managed Services for OCI database environment support and any extended solution

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As the customer, you are a key component in these projects. You provide:

Access to your Oracle EBS subject matter experts

Access to those who will be key users of the Inoapps Archiving solution and a designated superuser

Engagement with the Inoapps project manager who is dedicated to your success

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CONNECT WITH US

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