



G-Cloud 15 Service Definition Document

DMOne™ Cloud platform - Data Migration Tool for Oracle Fusion Applications

v1.0

Lot 2b: Software as a Service (SaaS)

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1 Data Migration Services

1.1 Service Summary

DMOne™ is a secure, cloud-based data migration service for Oracle Fusion Applications. It automates the full migration lifecycle—from data extraction and transformation to validation, loading, and reconciliation—using repeatable, auditable workflows. DMOne™ helps organisations migrate to Oracle Cloud faster, with improved data quality, reduced risk, and clear governance.

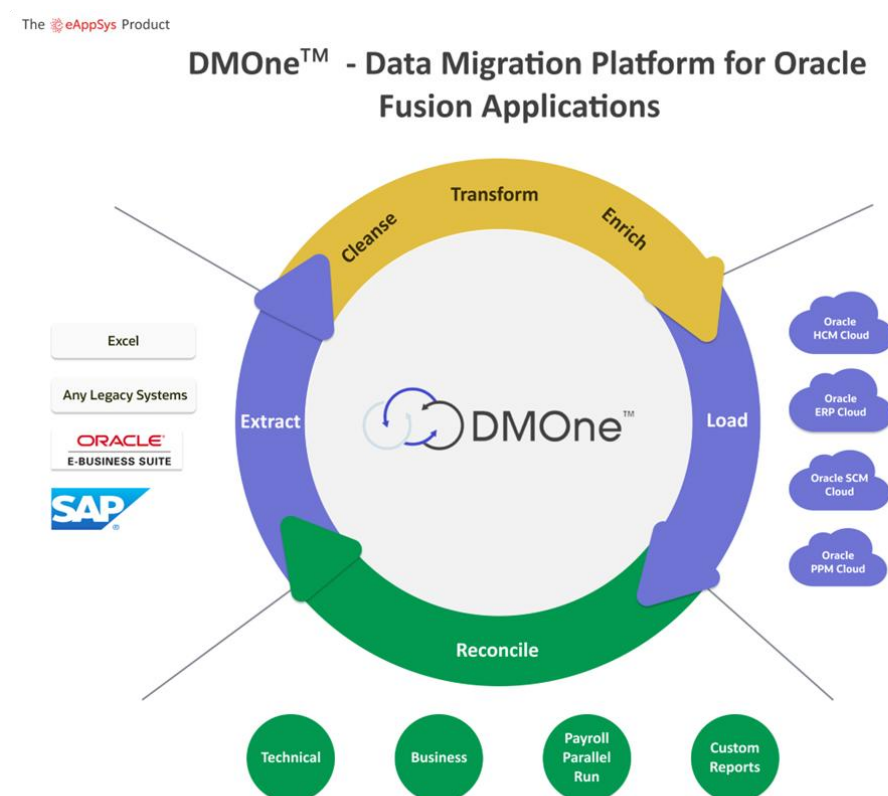
Designed for complex Oracle programmes, the service supports multiple migration cycles across test, UAT, and production, giving delivery teams full visibility and control throughout implementation and cutover.

1.2 What the Service Does

DMOne™ manages end-to-end data migration into Oracle Fusion Applications using a structured SaaS platform. It supports data profiling, cleansing, validation, exception handling, and reconciliation, ensuring data completeness and accuracy before go-live. All activities are traceable, role-controlled, and audit-ready.

The service is suited to single-module migrations as well as large, multi-entity Oracle Cloud transformations.

1.3 Core Capabilities



DMOne™ provides the following out-of-the-box capabilities:

- Data extraction and ingestion from legacy systems
- Configurable data mapping and transformation
- Data profiling, cleansing, and validation

- Exception management with fix-and-reload
- Automated load orchestration and reprocessing
- Reconciliation and control reporting
- Role-based security, approvals, and audit logs
- Dashboards and migration metrics

1.4 Key Features

- Cloud-based migration workspace: A secure, browser-based environment to manage all Oracle Fusion migration activities in one place.
- Guided, end-to-end workflows: Clear, controlled processes covering extract, transform, validate, load, and reconcile steps.
- Configurable mappings and rules: Reusable templates supporting over 150 Oracle Fusion data objects.
- Data quality and validation framework: Early identification of issues using rule-based checks and thresholds.
- Exception handling and reprocessing: Detailed error reporting with targeted re-runs, avoiding full reloads.
- Automated reconciliation: Control totals and reports to confirm completeness and accuracy.
- Dashboards and reporting: Real-time visibility of progress, volumes, errors, and readiness.
- Security and governance: Role-based access, approvals, and full audit logging.

1.5 Benefits for Buyers

- Faster Oracle Cloud delivery through automation and parallel migration cycles
- Reduced manual effort using reusable templates and configurations
- Improved data quality before loading into Oracle Fusion
- Lower cutover risk with controlled workflows and reconciliation
- Full auditability supporting governance and assurance needs
- Clear visibility through dashboards and metrics
- Secure data handling with segregation of duties and access controls
- Scalable delivery across modules, entities, and environments

1.6 Outputs and Deliverables

Typical service outputs include:

- Migration strategy and execution plan
- Configured migration templates and rules
- Data quality and validation reports
- Migration run logs and audit trails
- Reconciliation and control reports

1.7 Enterprise Solutions Supported

- Oracle E-Business Suite
- Oracle Fusion Applications
- Unit4
- SAP
- Any other legacy systems to Oracle Fusion Applications

1.8 Onboarding and Exit Management

DMOne™ can be adopted as a standalone service or as part of a wider Oracle Cloud programme. Onboarding includes guided deployment, security setup, baseline configuration, and an initial end-to-end migration run. Training and operational documentation enable buyers to use the service confidently from week one.

The service includes a planned and controlled exit process. Buyers can request full exports of migration data and configuration in agreed, industry-standard formats. Data is validated before handover, transferred securely, and supported by clear documentation. Access is removed, and environments are archived or securely deleted in line with contractual agreement.

1.9 Security and Data Protection

- Aligned with UK GDPR and the Data Protection Act 2018
- No transfer of data ownership
- Role-based, advisory-only access to buyer environments
- Operates in line with ISO 27001 and ISO 9001 principles
- Aligned to the Oracle Cloud shared responsibility model