Integrations and Extensions

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Oracle Integration and Extension

Within our client's Enterprise business systems we recognise the needs for real end to end control. In this data sheet we cover the Global minds solutions that have been developed over many years to meet recurring needs.
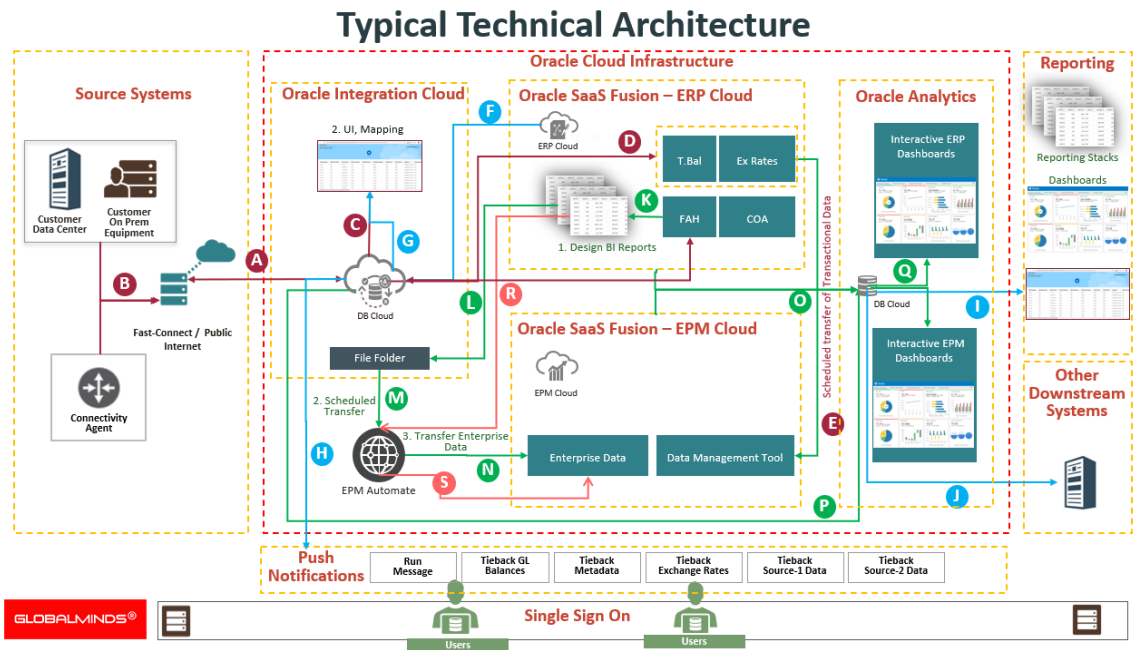
Business data flows into Oracle Applications and may cross application boundaries before being reported upon. The ability to manage many data sources in a unified way is a key area our clients identified. We talk about the solution in the next section.

When your business requires supplemental data flows, rules or augmentation we have technical expertise to implement fully compliant extensions using native oracle Cloud components. An example architecture might look like this:

KEY BENEFITS

- Enterprise Integration
- Fixed Priced
- Extensible and Configurable
- Full Data Lineage
- Fully Reconcilable
- Error Notifications

Typical Technical Architecture

Internal integration between Oracle applications is generally sufficient, but where complex enterprise data does need supplemental information GML have a reusable and 100% Oracle compliant extension framework to make the Standardised SaaS solution work for you.
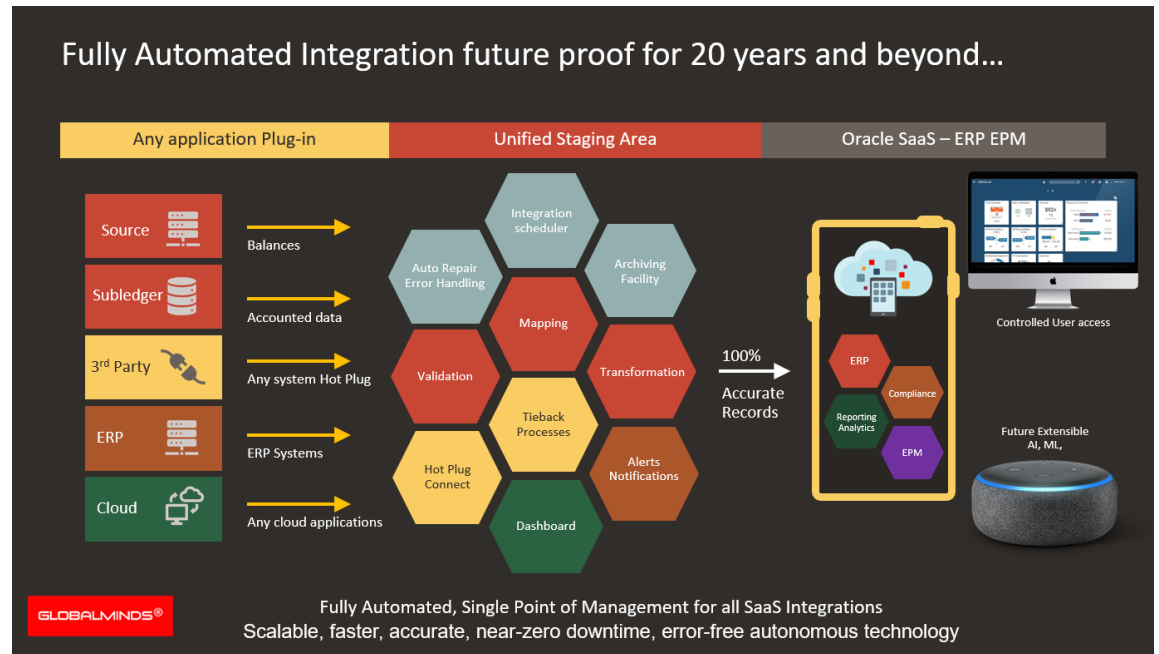
Outbound Integration to downstream systems or Data Lakes, can be easily performed from Oracle Analytics Cloud, where real time data can be made available on demand.

Integrations – Introducing Unified Hub

Using Oracle Integration Cloud Global Minds has developed an Enterprise transaction processing centre called 'Unified Hub'. Unified takes all inbound data, from whatever system and seamlessly manages the process from source to acquisition by Oracle Cloud Applications. Business users have a single point of truth for all integrations as well as complete tie back reporting, automatic error processing and notifications.

KEY FEATURES

- Discovery Lead
- Proven Methodology
- 100% Oracle Compliance
- Full Automated Integrations

Fully Automated Integration future proof for 20 years and beyond…

Fully Automated, Single Point of Management for all SaaS Integrations
Scalable, faster, accurate, near-zero downtime, error-free autonomous technology

As a business grows, new systems feed Oracle Applications and Unified is designed to be easy to add additional sources. Source data can be of any type and Unified is able to stage all data of all types to preserve data lineage.

Key Features of our Integration solution

- Any source can plug-in via OIC, SOA

- Any target application e.g. GL, FAH (for 3rd party Subledger data), Purchasing.

- All managed under one system

- Error Handling Automated, Error logging, automatic replay on fix

- Source to application reconciliation e.g. what source data created what Oracle applications data entry / transaction etc.

- Transformation, Mapping and Rules application

- Comprehensive notifications with intelligent error messages

- Fully supported by GML 24/7

Our Value Proposition

We are best placed to help you optimise the Integration and Extension needs for your systems.

The journey to realising the potential for truly unified data management for Cloud can begin with a Discovery. In this session, which is free of charge, we can identify the appropriate solution and create a fixed price project offering.

We are:

- A partner with a team of Oracle and business experts that don't just understand Oracle technology but know how to work with you to optimise the solution to best fit your business requirements.

- A partner who intimately understands business process, Oracle technology, integration with extensive experience of implementations and upgrades of Oracle ERP.

- Oracle Partner with Certified, Oracle specialist consultants following our proven methodologies to ensure all our projects are underpinned by our rigorous project management methodology.

- Focused on Customer Success ensuring our customers realise the business benefits and support the continual improvement of business process offered by Oracle Cloud Applications.

- We are a high-energy team with a passion for creating easy-to-use and accessible integrations. We strive to make the most difficult of tasks more intuitive