

All of your data, All on ONE platform.

Whether your Oracle workloads are already on OCI or you have already adopted Oracle Fusion Applications, now is the time to bring the rest of your business data alongside it and run AI and analytics across your entire enterprise, not just the Oracle slice.

Oracle Fusion Customers

Oracle EBS & PeopleSoft on OCI

Hyperion on OCI

Oracle Fusion Customers

Your Fusion data — finance, HR, supply chain — already lives in Oracle's cloud. The opportunity is to connect non-Oracle data alongside it so Oracle's AI capabilities can work across your entire enterprise.

The Platform Play

Apps Associates helps you go beyond Fusion Applications by tapping into **data warehouses, data lakes, and previously inaccessible unstructured data**. Using OCI's AI and advanced analytics platforms and services — offerings — AI Data Platform, **OCI GenAI, Oracle AI Database 26ai, AI Vector Search, RAG and Oracle Analytics Cloud** — we operationalize intelligence across the enterprise.

AI Capabilities Available Today

- Stop fragmenting your AI stack. Oracle AI Database 26ai converges relational, JSON, graph, spatial, and vector data into a single engine — so every non-Oracle dataset you bring to OCI is instantly AI-ready, no additional pipelines required.
- Once your non-Oracle data lands on OCI, Oracle AI Data Platform puts it to work immediately — catalog and govern all your enterprise data in one place, build AI Agents against it with low-code tooling, and run complex data engineering pipelines without stitching together third-party tools.
- OCI's Enterprise AI Services unlock intelligence from every format your business runs on — video, images, audio, speech, and PDFs — and pair that with your choice of LLM through OCI Generative AI, so you're never locked into a single model as the technology evolves.
- With Oracle AI Data Platform and Fusion AI Agent Studio, you can build agents that reason across both your Fusion data and your non-Oracle data simultaneously — breaking down the wall between your ERP core and the rest of your enterprise for the first time.

Valuable insights are currently trapped in PDFs, emails, voice notes, and non-tabular formats sitting outside Oracle systems. Bringing those data sources to OCI makes them accessible to Oracle's AI for the first time.

EBS, Peoplesoft and Hyperion on OCI

Your Oracle workloads are already on OCI. The platform, security framework, and governance model are in place. The next step is consolidating non-Oracle workloads alongside them so all your data is in one place.

The Consolidation Play

Consolidating non-Oracle workloads onto OCI means **all your business data — Oracle and non-Oracle** — is accessible to a single AI and analytics layer. **OCI's OCI GenAI, AI Vector Search, and RAG** can then run across structured Oracle data and previously siloed non-Oracle data together on the leading Oracle Database technology.

OCI Platform Benefits Already In Place

- High availability, resiliency, and security
- Scalability, change control, and consistency
- Unified governance across all workloads
- Single security framework extended to non-Oracle workloads

OCI Cloud Support Rewards

Earn up to **\$0.25 for every dollar spent on OCI** toward Oracle Support costs. Consolidating more workloads onto OCI increases eligible spend and progressively reduces Oracle Support costs.



Why Apps Associates

- Oracle partner since 2002
- 450+ successful Oracle Cloud implementations
- Fully OCI-accredited and certified delivery team
- Hundreds of Oracle AI certifications
- Early access to Oracle Agentic AI Studio
- 20+ years delivering Oracle enterprise services.

Use case: non-Oracle workload migration

An enterprise software company serving a highly regulated customer base was managing multiple data centers alongside a legacy telecom company. Infrastructure costs were becoming prohibitive, and internal resources were being consumed. None of the workloads were Oracle applications.

199+ workloads migrated

7TB+ database migrated

20M+ file-share objects

67K+ POTS lines consolidated

Apps Associates executed a phased migration strategy aligned to business criticality. Full infrastructure discovery covered system configuration, performance, and network communication across Windows and Linux environments. Completed in six months.

~60–70% reduction in operational costs (3-year no-upfront reserved instance model)

Modernized platform with unified IAM, governance, data security, and network design

Security and compliance certifications inherited from the cloud platform

Apps Associates delivers:

Migration

Integration

Managed Services