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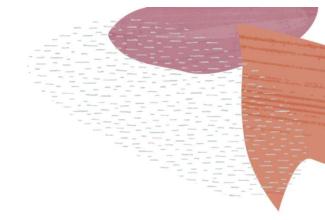
AI Innovation in Local Government

(Oracle) AI and the Finance path to enterprise modernization

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AI (Artificial Intelligence)

What is it?

Why now?

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AI (Artificial Intelligence)

Al is a set of technologies that enable computers to perform advanced functions including the ability to see, understand and translate spoken & written language, analyze data, make recommendations and more.

Source: Google





AI makes a difference in every industry

Retail



Now Optics increased customer satisfaction and cut costs by using OCI Language to determine top customer issues. Store managers could focus on these indicated issues to achieve growth.

Financial Services



Experian leveraged Oracle's data platform and OCI Data Science to process large amounts of credit history data to detect fraud for its customers

Public Sector



Los Angeles County Assessor modernized its processes for 400,000+ documents and property appraisals. Using OCI Data Science, they predicted the market value of homes across the county and forecast budget accurately

Healthcare



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Children's Medical Research Institute decreased the time needed to run medical simulations by 85% using OCI Data Science, allowing researchers to complete projects faster than ever.

Higher Education

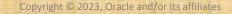


Loyola University enabled its students and faculty with 24/7 access to their schedules, grades, and credits by implementing OCI Digital Assistant

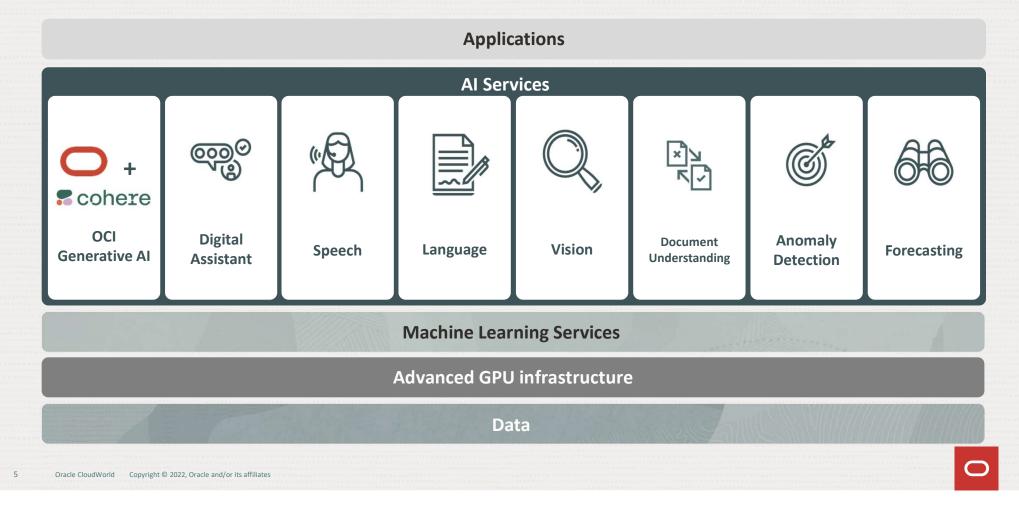
Manufacturing



IFFCO improved employee productivity by allowing them to complete IT tasks by speaking to their mobile devices in English or Hindi. This decreased overhead costs by 30%-40%

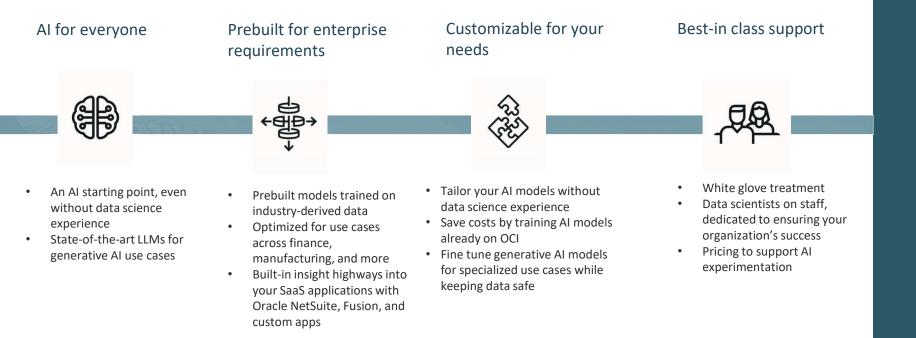


OCI AI Services



Benefits of OCI AI Services

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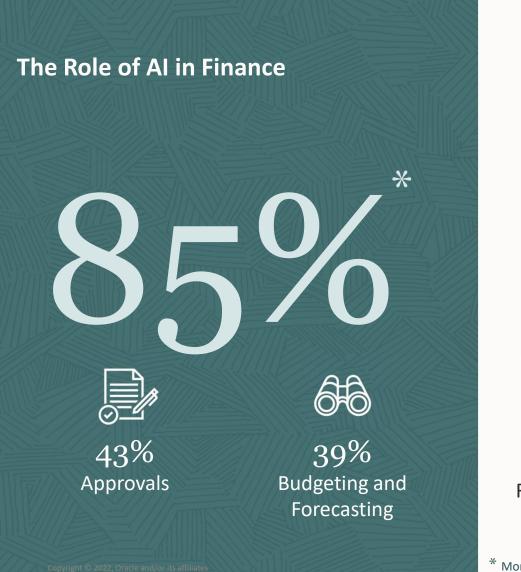




Machine Learning and AI

AI Apps for ERP and Finance

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of finance leaders want help from AI

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38% Reporting



38% Compliance and Risk Management

 * Money and Machines: 2021 Global Study



AI Apps Contributions Within ERP

Accounts Payable

- Invoice Entry Automation
- Early Payment Discounts
- Prioritized Exception Handling

Supplier Management

Supplier Risk

• Supplier Enrichment

• Onboarding Automation

Accounts Receivable

- Credit Limit Suggestions
- Receipt Allocations
- Collections Priorities

Expense Management

- Automated Expense Entry
- Anomaly Detection
- Smart Expense Audit

Working Capital Optimization

Adaptive Automation

Anomaly Detection

Risk Mitigation

Journey Map: Touchless Payables for ERP Financials



Automate Invoice Processing

- Invoice Image Recognition
 Invoice/PO Matching
- Intelligent Account Combination Defaulting



Identify and Categorize Exceptions

Insights

- Smart Insights
- **Exception Trending**
- Duplicate Transaction Detection



Prioritize Exception Handling

- Highlight Suspicious Transactions
- Prioritize Key Suppliers
- Optimize Payment Timing



Recommendations

Accelerate Transaction Readiness

- Suggest Exception Approvals
- Recommendations for Corrective Action
- Intelligent Payment Discounts

Best Outcomes

- _____
- Touchless Backoffice
 Processes
- Optimize Working Capital
- Reduce Manual Data
 Entry
- Better Anomaly Detection
- Accelerate Period Close

Immediate Value

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Compounded Value

Best Outcomes

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Thank you

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