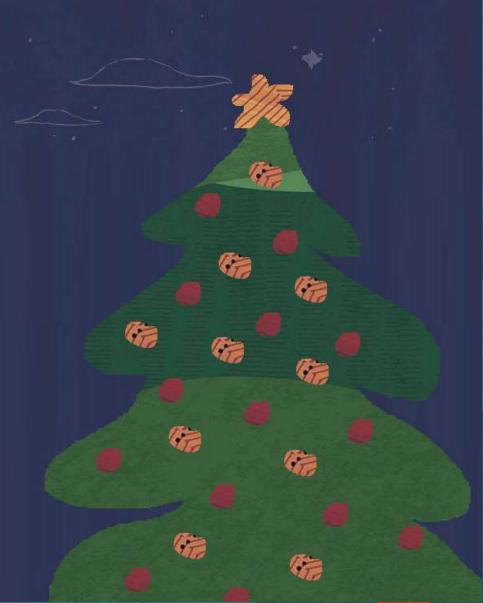


Oracle Fusion ERP Analytics (aka Fusion Analytics Warehouse)

CLUB UTILISATEURS ORACLE

Stefania FRIGERIO – ERPM Principal Sales Engineer 14 Décembre 2021





SAFE HARBOR

Statements in this presentation relating to Oracle's future plans, expectations, beliefs, intentions, and prospects are "forward-looking statements" and are subject to material risks and uncertainties. A detailed discussion of these factors and other risks that affect our business is contained in Oracle's Securities and Exchange Commission (SEC) filings, including our most recent reports on Form 10-K and Form 10-Q under the heading "Risk Factors." These filings are available on the SEC's website or on Oracle's website at http://www.oracle.com/investor. All information in this presentation is current as of October 2021 and Oracle undertakes no duty to update any statement in light of new information or future events.





Stefania FrigerioPrincipal Sales Engineer

ERPM - Finance

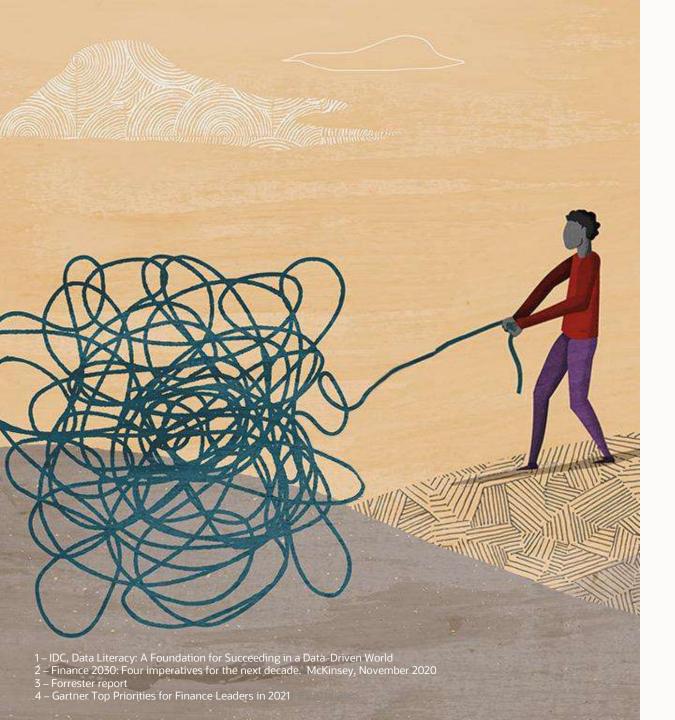




Answering the tough questions

- How can cash flow and working capital be improved? How can payments be collected faster?
- Where to find cost savings opportunities with tightening expense initiatives?
- What are the drivers of profitability in our workforce and supply chain?
- How to identify process efficiencies to increase productivity?





Struggling to keep pace with change

81%

of organizations spend majority of time dealing with data instead of analysis and action ¹ 175

zettabytes of data the world is anticipated to reach by 2025 ²

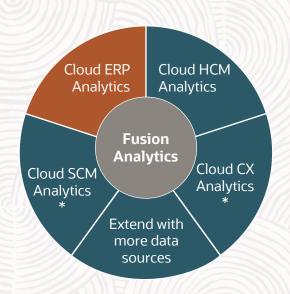
73%

of enterprise data goes unanalyzed due to disconnected data silos. ³ #1

priority of CFOs in 2021 is advanced data analytics technologies and tools ⁴



Why Fusion Analytics?





Pre-built, ready to go

data foundation, visualizations to help reduce complexity

Unified and cross functional

single extensible data model to eliminate data silos

Intuitively personalized

Immersive, self-learning user experience with layered security



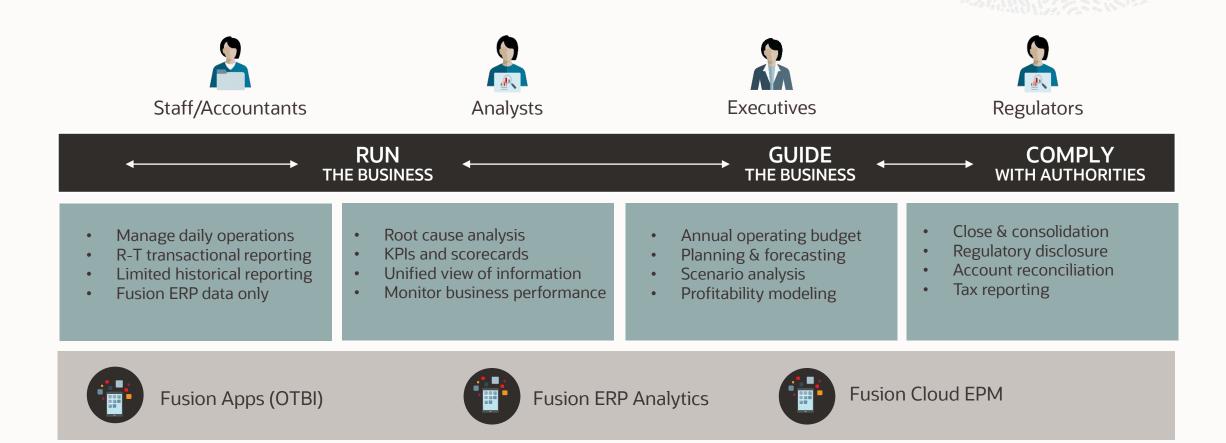
Jump start your analysis

Spend Analysis Across Many Dimensions (Category, Business Unit, Geography, Time Period, etc.)

General Ledger	RevenueOperating expenseNet incomeEBITDA	Payroll costNet working capitalDSO, DPO, DIOCurrent and quick ratio			Identify profitability & cost drivers Optimize cash & working capital Easily drill across finance (ie subledger details)
Accounts Receivable	AR outstandingAR average days outstandingAR agingAR current due, overdue	 AR average invoices amount AR receipts AR debit/credit memos amounts AR distribution amount 			Gain in-depth revenue insights Reduce days sales outstanding Improve AR aging and turnover performance
Accounts Payable	 AP current due, overdue AP avg supplier payment days AP turnover AP aging 	 AP on time & overdue payments AP discount taken and lost % AP average days on hold AP % interest penalties paid 	\$		Improve payment performance Optimize days payable outstanding Discover insights into aging trends
Spend	Addressable SpendPO Matched SpendAgreement Leakage SpendNegotiated Spend %	 Average Spend Per Invoice Top ten suppliers PO Matched Spend % Max, Min, Average Unit Price 			Uncover hidden cost savings Minimize risk, ensure compliance Improve procure-to-pay efficiency
Employee Expense	 Total and avg expense amount Credit card expense amount Cash expense amount Manual and auto audit % 	 Expense approval cycle time Expense filing cycle time Cash expense reimburse cycle time Avg days late 	e	别	Identify fraud and noncompliance Enforce policy adherence Track expense cycle performance

Oracle Covers the Complete Spectrum of Analytics Solutions for Finance

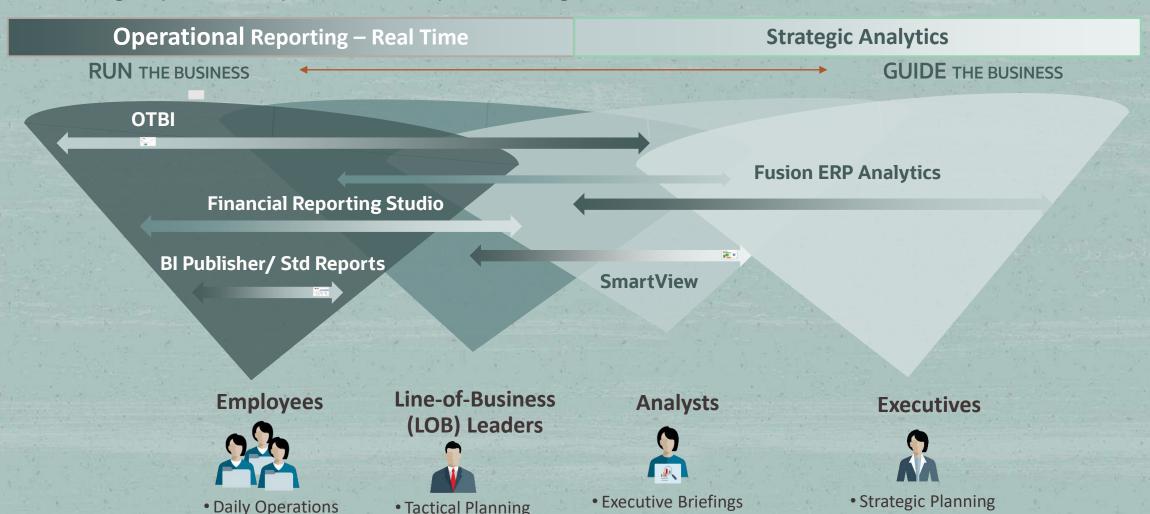
Answering simple and bold questions for everyone in the organization





Oracle Covers the Complete Spectrum of Analytics Solutions for Finance

Answering simple and bold questions for everyone in the organization



Problem Escalation

Operations Mgmt.

Compliance Reporting

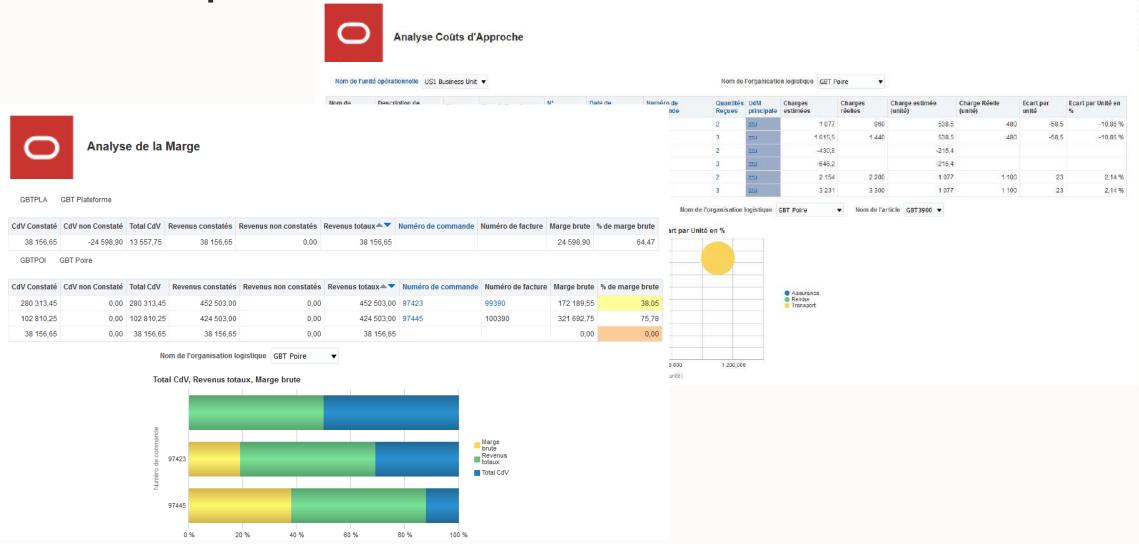
Monitor Costs & Efficiency

Risk Management

Opportunity Identification

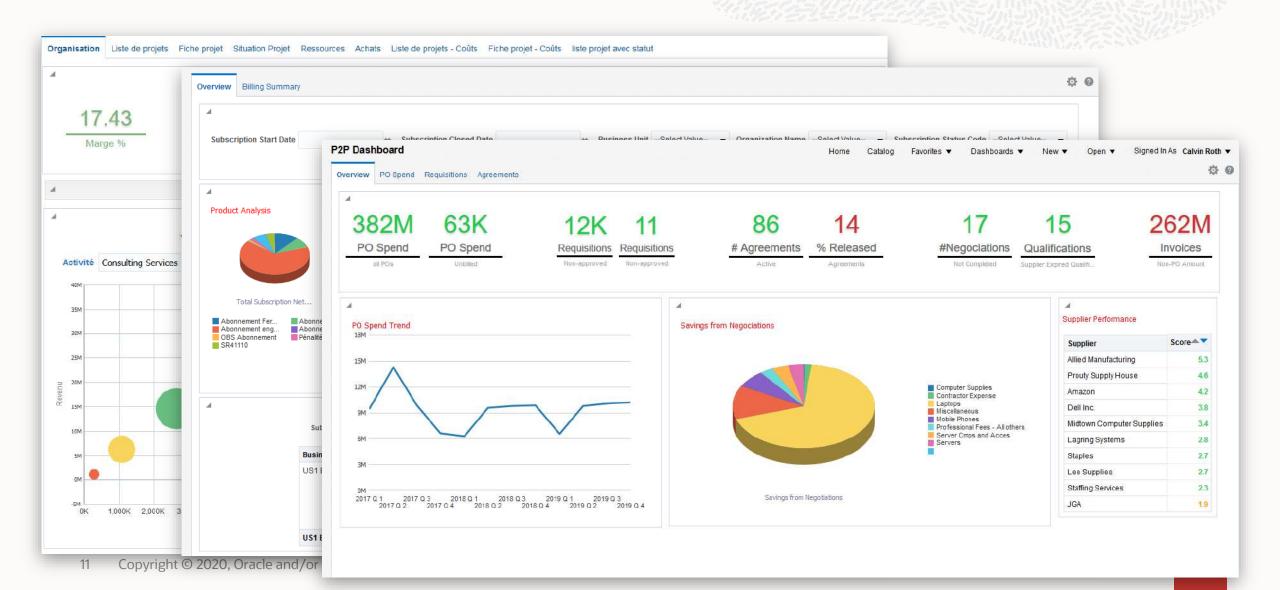
Problem Solving

OTBI - Examples

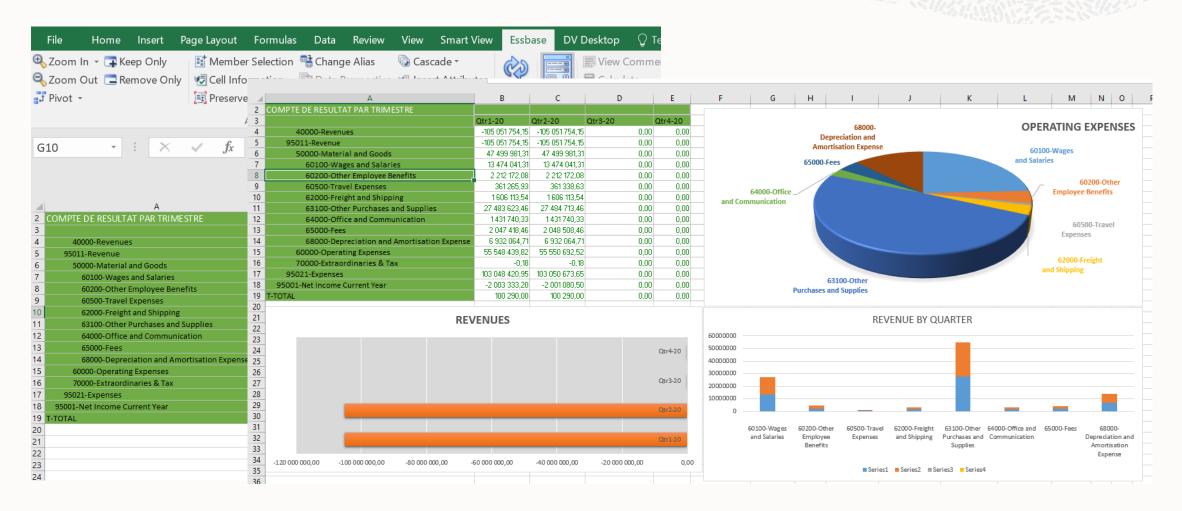




OTBI – Examples

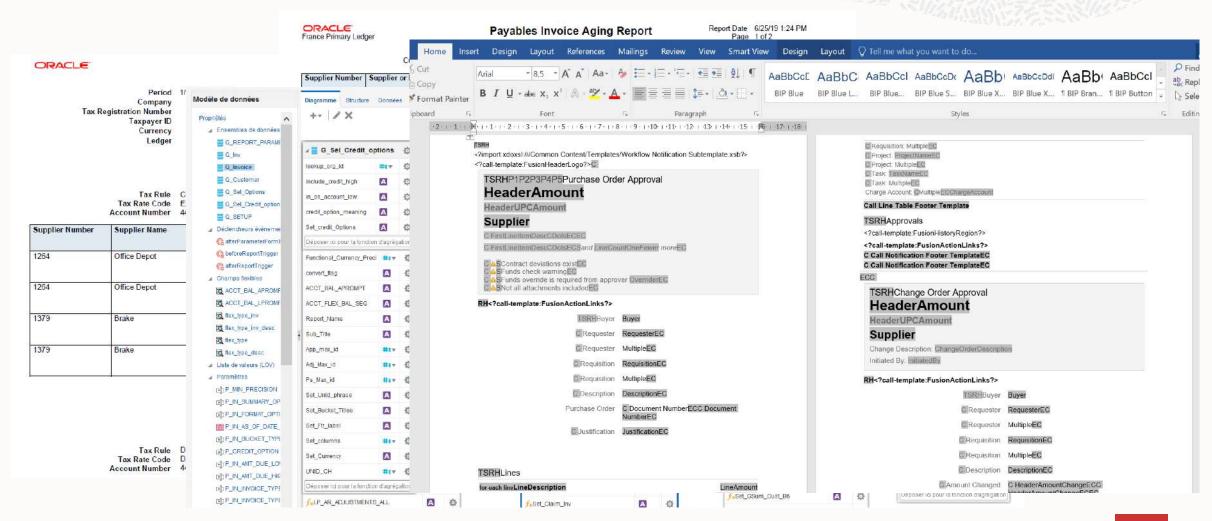


Smart View - Examples





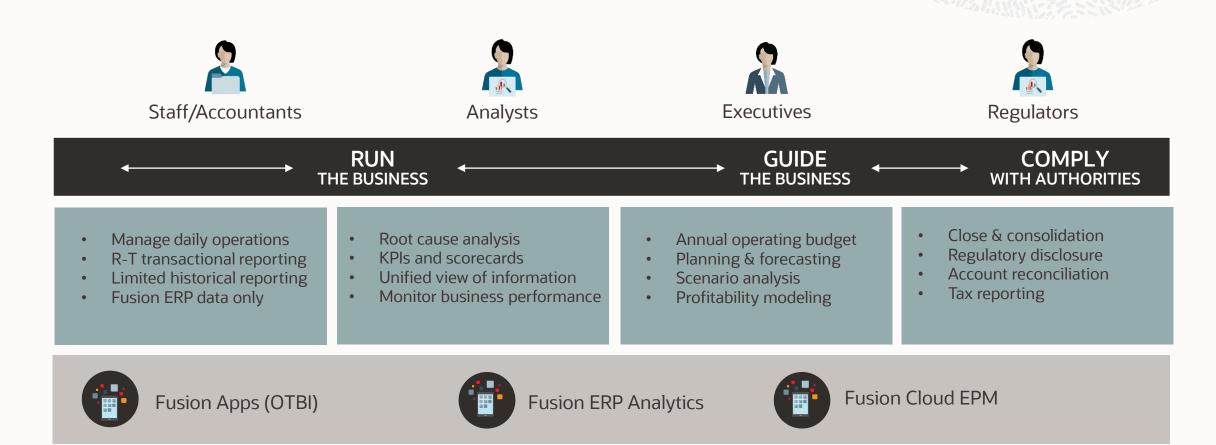
BI Publisher - Examples





Oracle Covers the Complete Spectrum of Analytics Solutions for Finance

Answering simple and bold questions for everyone in the organization









Workforce Overall

Diversity and Inclusion

Profit and Loss

My P&L

Financial Ratios

Balance Sheet

Analytics Update

Payables

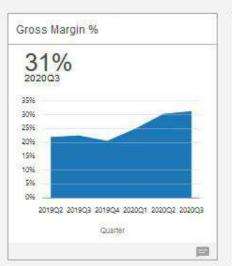
My Working Capital

Workforce Manageme >



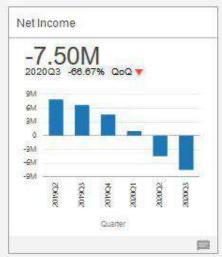




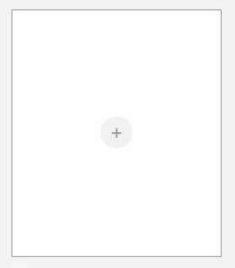












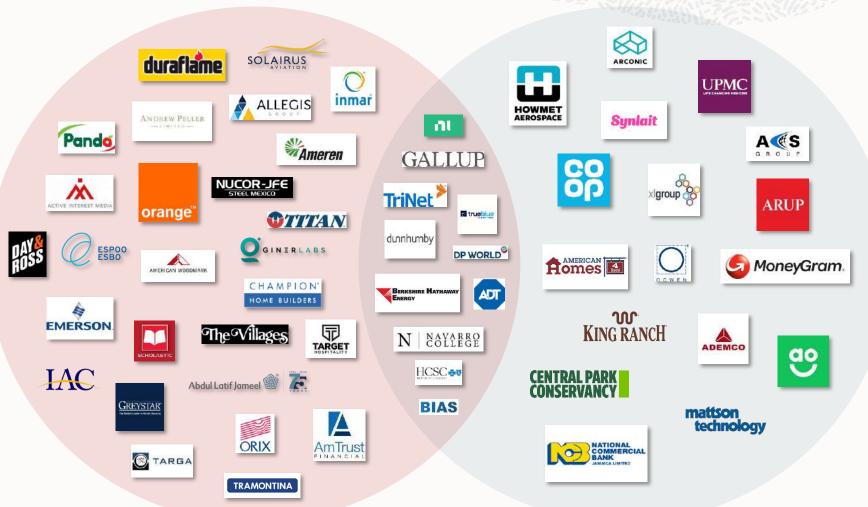
B

Nearly 100 Customers in 1st Year

Fusion ERP Analytics

Fusion HCM Analytics

- 63 for ERP
- 32 for HCM
- 13 joint ERP + HCM
- 40+ billion records/mo.







Tacoma, Washington | USA Professional Services

TrueBlue makes decisions faster

Value

Business benefits realized 50% faster delivering management reporting

Improved data integrity issues

Cohesion between people, revenue, and growth strategies for cross-functional analysis



"We are going to deliver a view into the quarterly results for the first time using Oracle Fusion ERP Analytics in a way that will be really compelling and will provide executives with a quicker view into reality."

Norman Frey

Senior Vice President, Chief Accounting Officer, TrueBlue



Personas

Champion: Director of Applications

• LOB: CFO, CHRO

• *IT*: CIO, Director of IT

About & Challenges

- Highly acquisitive company, IT systems strategy needed to align with the ability to standardize.
- Could not find a platform that was cost effective to own and quick to provision for with their Oracle Cloud Applications purchase
- Lack of ability to form a data lake across Financial and HR Systems for analytics

The customer had previously used Power BI, MicroStrategy, and SAS. The pre-built integration with Fusion HCM and Fusion ERP sold them on switching.

Solution / Main Drivers

- Oracle Fusion ERP & HCM Analytics delivered critical out of the box reporting and a platform to replicate the commercial insights analytics.
- DP World standardize on Fusion in 2017 and needed an analytics solution to standardize with their roadmap

Use Cases

- HCM Analytics: Recruitment, succession planning, and attrition
- **SCM Analytics:** Container capacity demand
- Cross-Domain Analysis: Finance, Supply Chain, Procurement

Lessons Learned

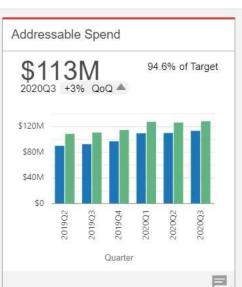
 Leverage time to value proposition when comparing when comparing to other "Build it yourself" vendors





Decks





Profit and Loss

My P&L



Workforce

Analytics Update

Working Capital

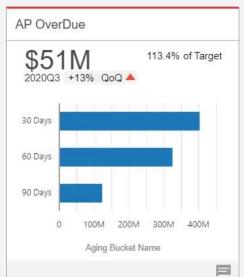


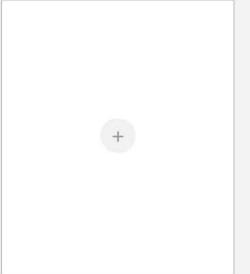
Workforce Management







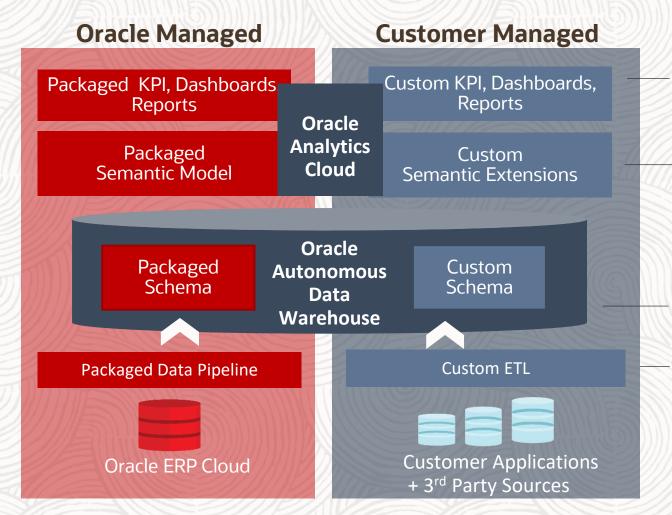




B

Spend >

Adapt to fit your Business "Details" Pre-Built AND Extensible



Create KPIs | Create Dashboards / Reports Self Service 50+ connectors to external data

Extend semantic model

Store external data (ADW)

Load external data



Oracle Fusion ERP Analytics

Content Roadmap

Previous

Financials

- General Ledger
- Payables
- Receivables
- Cross-Finance
- Multiple COA
- Stat Currency

Languages & DC

- English Only
- UK (EMEA) & US (NA)

FAW 21.R1

CY 2021 – 2nd Half

Future

Spend Analytics

- Spend Analysis
- Employee Expenses
- AP SA Enhancements
- AR SA Enhancements

* Languages: Spanish, French, German, Portuguese, Italian, Dutch, Arabic, Japanese, Chinese Traditional, Chinese Simplified

Procurement and PPM Analytics

- Multi-Calendar
- Purchase Orders, Receipts, Agreements
- Requisitions
- Project Costs & Commitments
- Fixed Assets Balances & Transaction*
- Financial Category Upload
- AP SA Enhancements
- AR SA Enhancements

Assets, Cash & more+

- Sourcing, Contracts, SQM
- Asset Depreciation
- Projects Budget, Revenue
- Budgetary Controls
- Cash Management
- Advanced Collections
- Tax
- Fusion Accounting Hub

Languages & Data Centers

- Support for 10 new Languages*
- Frankfurt (EMEA), Sydney (APAC), Dubai (EMEA), Sao Paulo (LAD)

Languages & Data Centers

- Support for all Oracle Fusion Languages
- Toronto (NA), Jeddah (EMEA), Phoenix (NA), Amsterdam (EMEA)

Data Centers

- UK Gov Cloud, US Gov Cloud
- More commercial Data Centers

The above is intended to outline our general product direction. It is intended for information purposes only and may not be incorporated into any contract. It is not a commitment to deliver any material, code, or functionality, and should not be relied upon in making purchasing decisions. The development, release, timing, and pricing of any features or functionality described for Oracle's products may change and remains at the sole discretion of Oracle Corporation.



Why Analytics for ERP?

- ✓ Pre-built, ready to go
- ✓ Unified and cross-functional
- ✓ Intuitively personalized



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