

Oracle Fusion Cloud

# Oracle Extensions Done Right

You have 3 options for extending Oracle Fusion Cloud. Only one doesn't require developers, consultants, or extra licenses.

## 3 ways to extend Oracle Fusion Cloud

1

### Oracle VBCS

Oracle's low-code tool. Requires OIC license, JavaScript devs, and months of SI consulting.

2

### Oracle APEX

Database app builder. Not designed for Fusion APIs. Needs PL/SQL devs and a separate database.

3

### ERPUX

Pre-built Fusion Cloud apps. Deployed in days. Fully managed. No devs, no extra licenses.

OPTION 1: VBCS

# Why teams leave VBCS

✗ OIC license required (~\$100K/yr)

✗ Oracle JET developers — hard to hire, hard to retain

✗ 3-6 months with an SI partner

✗ 5 GB storage cap

✗ 1.1% market adoption — the market has voted

OPTION 2: APEX

# Why APEX struggles with Fusion Cloud

⚠ Built for database apps, not REST API integration

⚠ No native Fusion Cloud API connectors

⚠ Separate auth — doesn't inherit Oracle security

⚠ PL/SQL talent pool is shrinking

⚠ Requires a separate database (extra cost)

OPTION 3: ERP UX

# A different approach

- ✓ Pre-built apps for Oracle Fusion Cloud
- ✓ No extra Oracle licenses required
- ✓ No developers needed — we build and maintain it
- ✓ Deploy in days, not months
- ✓ Oracle roles and data security inherited automatically
- ✓ Embeds directly inside Oracle Fusion Cloud

# Oracle modules we cover

- **General Ledger**

Reporting, journals, trial balance, period close orchestration

- **Accounts Payable**

Invoice management, payment processing, aging analysis

- **Accounts Receivable**

Cash application, dunning, customer portal, aging

- **Fixed Assets**

Depreciation, mass additions, asset tracking

- **Projects (PPM)**

Billing, cost tracking, team member management, contracts

- **Cash Management**

Bank reconciliation, cash positioning, forecasting

- **Procurement**

Purchase orders, requisitions, supplier management

- **Platform Services**

ESS job monitoring, user management, audit, integrations

# Security-first architecture

Designed for a 10-minute CISO review



## Zero data storage

No Oracle data on our infrastructure. All queries execute against your instance in real time.



## Certificate-based JWT

RS256 with X.509 certificates. No passwords stored or transmitted. SSO ready.



## Oracle security inherited

Roles, data access sets, business units — enforced by Oracle, not rebuilt by us.



## Full audit trail

Every action logged. SOC 2 and ISO 27001 infrastructure. Oracle audit preserved.



# We build it. You subscribe.

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The application platform for Oracle Fusion Cloud