



THE ENTERPRISE WEB3 CHALLENGE

Organizations struggle to bridge traditional Oracle ERP systems with the emerging blockchain economy, leading to systemic inefficiencies.

▲ Fragmented Systems

Disconnected ERP and blockchain systems create costly data silos and manual reconciliation nightmares.

▲ Complex Integration

Traditional Web3 requires extensive development resources and specialized blockchain expertise.

▲ Operational Friction

Manual processes for stablecoin payments and asset tokenization slow down business velocity.

THE DESUITE SOLUTION

A unified layer connecting Oracle ERP systems to various public blockchains like Ethereum and others. We enable stablecoin payments and asset tokenization without disrupting existing ERP workflows.

- ✓ **Unified Integration:**

Single integration point connecting Oracle ERP to any public blockchain network seamlessly.
- ✓ **Enterprise Ready:**

Production-grade infrastructure with security, compliance, and audit trails built-in.
- ✓ **Automated Workflows:**

Real-time synchronization between ERP transactions and blockchain operations.

A Note on OBP: DeSuite is a complimentary offering to the Oracle Blockchain Platform (OBP). While OBP provides a robust, permissioned structure for internal enterprise traceability and data fidelity, DeSuite extends your reach to external, public blockchain networks for global liquidity and settlement via stablecoins and tokenized assets.

STRATEGIC ANALYSIS: PUBLIC VS. PERMISSIONED

FEATURE	PUBLIC BLOCKCHAIN (VIA DESUITE)	PERMISSIONED BLOCKCHAIN (VIA OBP)	VERDICT
Liquidity	Global & Deep. Access established stablecoins (USDC) and global DeFi capital pools instantly.	Walled Garden. Liquidity is trapped within the consortium. Assets are illiquid outside.	DeSuite Wins
Interoperability	Universal Standards. Connects to any wallet or dApp globally via ERC-20/721.	Bilateral Trust. Requires costly custom integration for every new counterparty.	DeSuite Wins
Cost Basis	Low & Variable. Pay-as-you-go on shared infrastructure (L2s). No license fees.	High Fixed Cost. High licensing, governance, and node maintenance fees.	DeSuite Wins
Security	Decentralized. Guaranteed by billions in global economic consensus security.	Centralized Risk. Relies entirely on the integrity of the founding consortium members.	DeSuite Wins

CORE CAPABILITIES

STABLECOIN ENGINE

Process payments in USDC/EURC directly from Oracle AR/AP modules with automatic reconciliation.

REAL-TIME TOKENIZATION

Convert Inventory, Receivables, and Real Estate into digital tokens instantly.

ZERO-KNOWLEDGE PRIVACY

Sensitive data stays in Oracle. Only verifiable proofs are published to the chain.