



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

## SECURITY

Zero-Trust Design

## PERFORMANCE

10K+ TPS

## UPTIME SLA

99.99% Global

## ARCHITECTURE

Oracle Native

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