

SARRISCO ERP BULK INTEGRATION PLATFORM

MAKE ORACLE WORK AT SCALE – NOT JUST GO LIVE



THE REALITY POST GO-LIVE

**YOU'RE LIVE IN ORACLE -
BUT STILL OPERATING MANUALLY**

- ✗ Manual FBDI uploads
- ✗ High exception handling and rework
- ✗ Ongoing IT dependency
- ✗ Cost increases as volume grows

WHAT WE CHANGE

**LIVE IN 90 DAYS GETS YOU LIVE
WE MAKE IT WORK AT SCALE**

- ✓ Pre-validated, controlled data ingestion
- ✓ Business-user self-service (no IT tickets)
- ✓ Embedded Oracle Fusion experience
- ✓ Designed to support Shared Service Model

TYPICAL OUTCOME (500K INVOICES)

- ✓ £1.45M - 2.45M annual savings
- ✓ FTE capacity released
- ✓ 80 - 90% cost per invoice reduction
- ✓ 6 - 12 months payback

CURRENT USE CASE:

AP PO & NON-PO SUPPLIER INVOICES

Our live integration supports large-scale PO & Non-PO Supplier Invoice loads, ideal for organisations processing:

- Thousands of line items per invoice
- PO & Non-PO matched invoices such as;
- Utility and telecom billing and self billing
- Banking imports
- High-volume AP transactions

This dramatically reduces the operational burden compared to manual File Based Data Import (FBDI) upload processes.

If your organisation is processing high-volume ERP transactions and relying on manual File Based Data Import (FBDI) uploads or are unhappy with existing integrations, the Sarrisco ERP Bulk Integration Platform can deliver immediate operational efficiency and measurable cost impact.

HOW IT WORKS



KEY DIFFERENTIATOR:

If you're still uploading files manually, you're not operating Oracle - you're working around it.

SEAMLESS, EMBEDDED ORACLE FUSION USER EXPERIENCE

KEY CAPABILITIES

Pre-Load Validation Engine

Validate all values before hitting Fusion interface tables.

Catch errors early. Reduce rejections. Improve first-time-right load success.

Exception Intelligence

Automated email notifications with detailed exception breakdowns.

Clear, actionable feedback for users.

Embedded User Experience

Oracle Visual Builder (VBCS) UI embedded directly into Oracle Fusion for seamless navigation.

High-Volume Processing

Designed for daily enterprise-scale transaction loads.

Secure & Cloud-Native

Built entirely on Oracle PaaS architecture using standard enterprise integration patterns.