

ENNABLE for EBS R12.2

ERP Transformation Without Trial By Fire

ORACLE®
E-BUSINESS SUITE

Champion R12.2 Upgrade Challenges

Since its inception, Oracle E-Business Suite R12.2.x has delivered life-saving capabilities and enhancements that allow companies to stay current and realize greater system availability. To enable online patching and comply to new R12.2 architectural standards, organizations must manually remediate all non-standard objects and custom code. As a result, project timelines, cost, and resource requirements can increase tremendously, turning the manual-laden upgrade process into a trial by fire.

ENNABLE: Oracle E-Business Suite Upgrade Automation Accelerator

ENNABLE accelerates R12.2 upgrade projects by automating each highly-manual phase from assessment, to segregation, remediation, testing, and migration, while significantly reducing preparatory tasks, RICEFW-related costs, upgrade downtime, and overall timeline. It works by assessing and categorizing all impacted custom objects by Database, Setups, or RICEFW. ENNABLE automatically makes all required code changes, generates a MD.120, and migrates everything to the target 12.2.x instance.

Automate » Accelerate

1. Assess and extract all custom object details from the source instance.
2. Resolve each code to identify changes in the R12.2.x version.
3. Segregate custom objects by Database, Setups, and RICEFW to calculate the complexity and required effort for remediation.
4. Automatically remediate all impacted objects to suite the target R12.2.x environment.
5. All remediated code is placed in a directory path and migrated to the target instance.
6. Access a summary dashboard to view the total, remediated, migrated objects, etc.

Custom Object Types

ENNABLE segregates all customizations into three distinct groups:

- 1. Database** - Custom Tables, Custom Sequences, Synonyms, Triggers, Functions, Indexes, Materialized Views, Packages, Package Body, Procedures, Views
- 2. Setups** - Concurrent Programs, Custom Profiles, Form Function, Look Up, Menu, Request Groups, Request Set, Responsibility, Users, Value Sets
- 3. RICEFW** - Reports, Forms, SQL Scripts, Shell Scripts, Alerts, Control Files, Forms Personalization, OAF Personalization, Workflows, Custom.PLL

Contact us for a free demonstration and low-cost assessment: 1-630-413-4917

Key Features

- Packaged R12.x to R12.2.x upgrade automation
- Automatically remediate and migrate all custom code
- Pick and choose custom object types for remediation
- Categorizes object complexity based on LoC
- Assign or retire objects
- Compliance Checker

Test Automation

- Connectivity Testing (Inbound/Outbound)
- Functional Testing
- Unit Testing

Pre-Run: Compliance Checker identifies all impacted objects.

Run-Time: Automatically identify all custom objects or only run it for a specific Schema/ Custom Top.

Post-Run: Test automation for technical objects - Capture the functionality test/front-end object testing in one instance, and play back in another.

Real Results

- ✓ Reduce cut over time by 4-5 hours
- ✓ Reduce manual effort by 80%
- ✓ Reduce preparation time by 30%
- ✓ Reduce downtime window by 70%
- ✓ Reduce RICEFW-related costs by 55%
- ✓ Reduce upgrade timeline by 50%
- ✓ Error-free remediation and migration
- ✓ Minimize post go-live errors
- ✓ Reduce testing time & effort

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Corporate Office 900 East Diehl Road Suite 160, Naperville, IL 60563 tel 888.848.6059 email connect@ennvee.com web www.ennvee.com
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