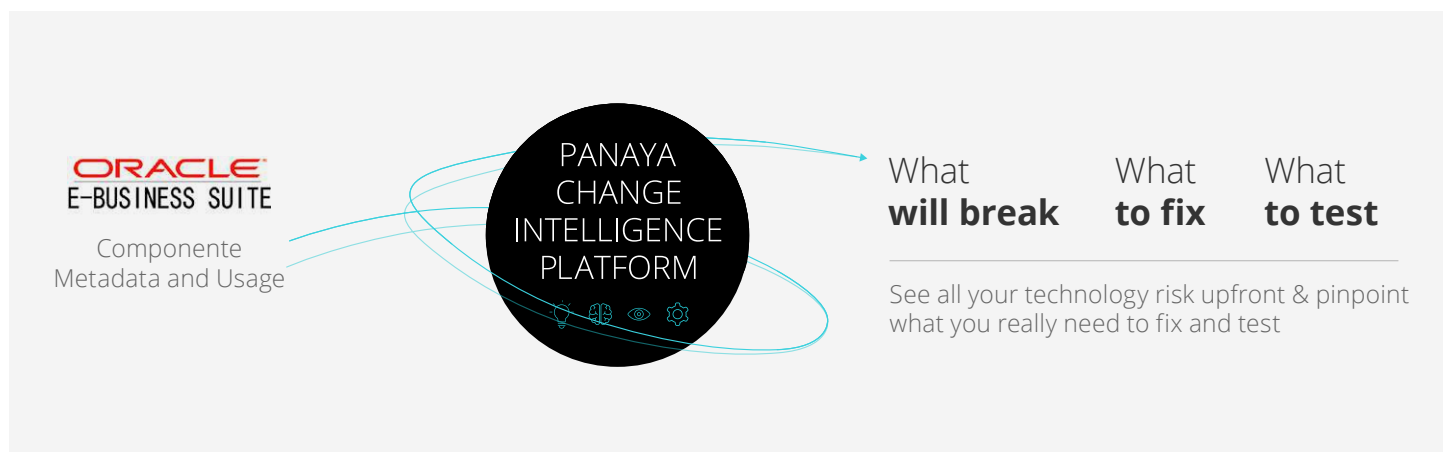


# Panaya Release Dynamix for Oracle EBS Upgrades

Ensure Simple and Risk-Free Upgrades to EBS 12.2

## The Key for Making a Successful Move to 12.2

Oracle is pulling the support plug on EBS R12.1 and upgrading to R12.2 requires many architectural and code changes. The proactive identification of online patching (OLP) incompatibilities is critical to your upgrade's success as many of these issues cannot be detected by pre-release testing, leading to unexpected complications in your production environment post go-live.



## Benefits

### Know all the unknowns

See exactly what to fix and how long will it take to resolve before you start

### Change based on your data, not estimations

Optimize correction & testing scope, based on your system's usage

### Go live faster

Cut project time by 50% with automatic scoping and built-in collaboration

### Start immediately

Accelerate your upgrade with a ready to execute project plan generated in just 48 hours

## Oracle's Readiness Scripts [Are Free, Yet Insufficient](#)

### False Alarms

80% of results are false alarms or not actionable

### Partial Coverage of Risk

Only 70% of your true upgrade risk is identified (based on customer data)

### Mostly Unactionable

Results are not user friendly and do not provide actionable insights on the issues detected

# Key Features

## Full Project Plan including all tests and corrections

Don't settle for best practice generic plans. Panaya generates a tailored, ready to execute, conversion project in less than 48 hours. Optimize your scope with Risk-Based Testing analytics based on your own code and usage.

## Collaborative Fix & Test management workflows

Review annotations on impacted code snippets, suggested fixes, and tests to validate. Panaya tells your team exactly what to fix, streamlining your project and eliminating go-live errors.

## Real-time customized dashboards

Gain real-time visibility into your progress and remove bottlenecks with your own customizable KPI dashboard, fully actionable to control each step of your project.

**Know what to fix**  
Code level indication.

**Downsize your scope**  
Risk prioritization. Business usage visibility enlightens project planning.

**Know what to test**  
Auto-generated unit tests.

**Know how long it will take**  
Work Effort (number of tasks and number of hours).

**Integrates with Panaya's web-based collaborative test management solution or other third-party tools.**

**Details of issue and fix suggestion, including a link to relevant Oracle support entry**

**Pinpointing the fix**

**Automatic prioritization of tasks according to the likelihood of failure in R12.2**

**Oracle EBS Upgrade Project Plan**

**DASHBOARD** Release 20.10 status

**Test Automation (Order to Cash BP)**

Tests: 33% Passed	Steps: 33% Passed	Defects: 3 Open
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**Manual Test Cycle**

Tests: 14% Passed	Steps: 16% Passed	Defects: 9 Open
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**Daily Regression Suite**

Tests: 100% Passed	Steps: 100% Passed	Defects: No defects
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**This Release's Defects**

56 Defects	Resolved (41)	Open (9)	Closed (5)
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**Next Release** 11-Oct-2020

**Link to QAS** S4H MANA 1909 QA system

**25** work days

**Passed Runs Today** 15

**Failed Runs Today** 7

**Unassigned Defects** Critical and High: 23

**Defects Opened Today** With High Priority: 9

**Test to review** 100

**Ready for automation** 15

Still running on EBS 12.1 or 11i?  
Experience Yourself Panaya

Get a Tailored Demo

Panaya enables organizations to accelerate application change and continuously deliver innovation with its Change Intelligence Platform. Panaya provides cloud-based application delivery and testing solutions that ensure collaboration between Business and IT. Enabling enterprise agility with faster release velocity and uncompromising quality, Panaya delivers an optimized user experience with end-to-end visibility of the application lifecycle. Since 2008, 3,000 companies in 62 countries, including a third of the Fortune 500, have been using Panaya to deliver quick quality change to enterprise applications.