Apr 2025 Release Announcement

Oracle BI Applications 11.1.1.10.3 PS4 upgrades to Oracle FMW 12c tech stack with Oracle Analytics Server and extends Premier support through 2031

Oracle BI Applications
Oracle BI Applications (OBIA) are complete, prebuilt, extensible, role-based analytic solutions that enable organizations to gain insight and greater value from a range of data sources, including Oracle on premise Applications (E-Business Suite and PeopleSoft), Oracle SaaS Applications (HCM Cloud, ERP Cloud, SCM Cloud and CX Cloud) and third-party systems.

Release Highlights

1. **New Support for Fusion Middleware (FMW) 12c Stack**
   Customers can now deploy Oracle Business Intelligence Applications 11.1.1.10.3 PS4 on a consolidated Fusion Middleware (FMW) 12c technology stack with OAS and Oracle Autonomous Data Base, minimizing management resources and up-taking new FMW 12c capabilities:
   - New support for ODI 12.2.1.4
   - Certified Oracle Business Intelligence Applications Configuration Manager (BIACM) and OAS with Oracle Fusion Middleware 12c

2. **New Oracle Analytics Cloud and Oracle Analytics Server certifications**
   - Oracle Analytics Cloud (OAC) certification on Oracle OCI Gen2 Cloud Infrastructure has many functional updates that will benefit Oracle Business Intelligence Applications customers with cloud and hybrid deployments.

- Oracle Analytics Server (OAS) has many functional advantages and updates that will benefit Oracle Business Intelligence Applications on-premise customers.

3. Alignment of Premier support for Oracle Business Intelligence Applications 11.1.1.10.3 PS4 with Oracle Applications Unlimited Premier support timelines

- Oracle BI Applications 11.1.1.10.3 PS4 extends Premier Support to align with Oracle SaaS and Oracle Applications Unlimited (Business Suite, PeopleSoft, Siebel, JD Edwards) Lifetime Support timelines through at least 2031.
- Updated Oracle Business Intelligence Applications Statement of Direction (Aug 2023)

4. OBIA certified direct OAS support

- (Oracle Analytics Server) with OBIA 11.1.1.10.3 PS4 to support FMW (Fusion Middleware) 12.2.1.4 with OAS 2025(8.2), ODI 12.2.1.4.
- Oracle is requesting all the Customers to implement/ upgrade to 10.3 PS4 release.
- This is mandatory upgrade for all 11.1.1.10.3 customers to support the latest FMW tech stack.
- Existing 10.3 customers should be able to use the In place upgrade for upgrading to 10.3 PS4 release.

Product Resources

- OBIA Product Documentation
- OBIA Product Download
- OBIA Statement of Direction (SOD)
- Oracle BI Applications page
- OBIA System Requirements and Supported Platforms (SRSP)
- Oracle Lifetime Support Policy

Technical Resources

- Blog: OBIA 11.1.1.10.3 - ODI Customizations Migration Utility
- Blog: OBIA 11.1.1.10.3 - Snapshot Data Restore Utility
- Blog: OBIA 11.1.1.10.3 – Analyze ODI Mapping Folder changes between Source adaptors
- OBIA 11.1.1.10.3 - Performance Recommendations (Doc ID 2683282.1)
- OBIA 11.1.1.10.3 - Installation on PaaS with Oracle Analytics Cloud (OAC) (Doc ID 2683734.1)
- OBIA 11.1.1.10.3 on Platform as a Service (PaaS) - Best Practices (Doc ID 2683738.1)
- Migrating Artifacts from OBIA to Oracle Analytics Cloud (OAC) (Doc ID 2290664.1)
- OBIA 11.1.10.3 Patch Set Release Guide (Doc ID 2808444.1)

- OBIA 11.1.1.10.3 - Critical Patch Update (CPU) Program (Doc ID 2764095.1)
- OBIA 12C: 11.1.1.10.3 PSX (Old)Documentation PDF Files (Doc ID 2992150.1)
- OBIA 11g/12c: Direct Upgrade from BI APPS 11.1.1.9.2 & 11.1.1.10.1 releases to OBIA 11.1.1.10.3 PS4 (Doc ID 2939101.1)
- OBIA 12c: Error Correction Support Dates for Oracle Business Intelligence Applications 11.1.1.10.3.x (Doc ID 2979672.1)
- OBIA 12c: 11.1.1.10.3 Patch Set 4 with OAS 2025(8.2) Release uptake (Doc ID 3082335.1)
- OBIA 12c: 11.1.1.10.3 PS4: Release Summary: Oracle BI Applications 11.1.1.10.3 PS4 upgrades to Oracle FMW 12c tech stack with OAS (Doc ID 3006455.1)
- How to Configure OBIA Load Plan with Oracle Autonomous Database (ADB) Preconfigured Database Services.
- How to use External Tables in Oracle Autonomous Data Warehouse (ADW) with BI Applications Fusion Load Plan.