

What's New for Oracle Blockchain Platform Enterprise Edition for Besu

Here's an overview of the new features and enhancements that were recently added to Oracle Blockchain Platform Enterprise Edition for Besu.

Release 26.3.1 - Limited Availability - September 2026

Feature	Description
Besu support	Oracle Blockchain Platform now supports Besu for permissioned blockchain applications built with Solidity and the Ethereum Virtual Machine (EVM). You can provision Besu based instances from the Blockchain Platform Manager. This release includes new functionality to support centralized identity and access control, role-based access, rich history deployment, smart contract management, and governance across infrastructure, wallets, APIs, and smart contracts. See Oracle Blockchain Platform Enterprise Edition for Besu.
Digital assets	Oracle Blockchain Platform Enterprise Edition now includes smart contracts, SDKs, and sample applications that you can use to work with digital assets. See the Digital Assets Guide.
Wallet service for Besu	Universal wallet as a service (UWaaS) is a component that you can deploy to provide a custodial wallet service. See Universal Wallet as a Service (UWaaS).

Feature	Description
Updated Blockchain App Builder	The GUI and CLI versions of Blockchain App Builder now include support for projects based on Besu. See Using the Blockchain App Builder Extension for Visual Studio Code and Using the Digital Assets Hardhat Command-Line Interface .
Identity and access control	Oracle Blockchain Platform Enterprise Edition now includes enhanced LDAP and OpenID Connect support, including delegated administrative roles and more automated identity configuration. See User Management and Identity Providers .
Shared rich history service	Participant environments can connect to the rich history database, a shared external service to store and access historical blockchain activity. See Create a Rich History Database Configuration .
Smart contract registry	The smart contract registry provides a central location to register and discover smart contracts used by digital asset applications. Contract metadata can include the version, owner, purpose, and descriptive tags.
Policy/rules manager	Reusable business policy rules are provided that can allow or block actions for organizations, instances, wallets, and assets.

Oracle Database What's New for Oracle Blockchain Platform

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