

Database Planning and Assessment Workshop

Product Code: CNS-DBM-A-WRK-PAS-STD

At-a-Glance

Stage: Assess

The Database Planning and Assessment Workshop offers database teams an assessment of the current database environment with the essential knowledge and planning insights needed to successfully bring databases workloads onto the Nutanix Cloud Platform (NCP). This workshop is ideal for the Assess stage of the hybrid multicloud journey.

Related Services

- Database Recommended Practices
- Database Design Workshop

Service Scope

Delivered by highly skilled consultants with solid database domain expertise and rich experience, the workshop begins with a discovery session. Utilizing the completed questionnaire, the consultant guides the database team through a detailed review of existing infrastructure, database footprint, and associated SLAs. The consultant assesses database and server performance metrics, working closely with database teams to discover pain points and identify where most of their time is spent. Database workshops require collaboration with key customer stakeholders from architecture, virtualization, and database teams.

Upon completion of this workshop, database teams will:

- Recognize areas for database improvement based on an in-depth review of the current design, environment, and operational processes
- Understand recommendations for improving the performance, scalability, and efficiency of the database platform when using Nutanix-based solutions

The service includes the following activities:

- Discover pain points and collect data
- Assess and summarize the database environment in terms of its current health and architecture, with a focus on technical aspects and business requirements
- Review and apply relevant industry database recommended practices
- Document clear recommendations for improving the performance, manageability, and scalability of the database environment in alignment with Nutanix solutions
- Leverage documentation to review recommended practices and communicate current infrastructure and database concerns to business stakeholders
- Discuss Nutanix-based solution migrating operational efficiency and performance

Limitations

- Each workshop covers one supported database listed below
- For each quantity purchased, the workshop is limited to one database. A minimum of 5 databases of the same type is required.
- Deployment and migration are not included in the workshop

Supported Databases

- Microsoft SQL Server
- Oracle
- PostgreSQL

Prerequisites

- Completed Database Configuration Worksheet

Required Product Licenses

- None

Deliverables

- Project Kickoff
- Project Schedule
- Project Status Report(s)
- Workshop
- Assessment Report
- Project Closeout

Duration

Typically up to 3 days for the initial database, plus 4 hours for each additional database

Related Products

- Nutanix Cloud Infrastructure (NCI)
- Nutanix Cloud Clusters (NC2)
- Nutanix Database Service (NDB)

Terms and Conditions

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