



Get started

Well-architected dashboard

NetApp
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Get started

Learn about the well-architected dashboard in NetApp Console

The well-architected dashboard in NetApp Console helps you maintain and operate reliable, secure, efficient, and cost-effective configurations that align with the well-architected frameworks for the storage type you use. The dashboard provides a unified view across accounts and regions, helps teams identify and prioritize risks, and supports custom rules for specific requirements. Automatic daily scans of your storage system configurations provide insights and recommendations to help you optimize your storage environments.

How it works

The well-architected dashboard analyzes your configurations daily. The analysis provides well-architected status, insights, and recommendations.

After the daily analysis completes, configurations appear as "optimized" or "not optimized" in the well-architected dashboard. You'll find the total optimization score, configuration issues by category, and a list of configuration issues and recommendations. You can review the recommendations for configuration issues. Some issues can be fixed automatically by the well-architected dashboard, while others require manual intervention. In this case, the well-architected dashboard provides detailed instructions to help you implement the recommended changes.

You can dismiss the analysis of configurations that do not apply to your environments. This avoids unnecessary alerts and inaccurate optimization results. When you dismiss a specific configuration analysis, the well-architected dashboard does not include the configuration in the total optimization score.

Why it matters

The well-architected dashboard in NetApp Console applies best practices to large storage, database, and VMware environments by combining ongoing assessment with recommendation insights and remediation. Automated remediation applied in the well-architected dashboard reduces human error, ensures uniform management, and preserves performance and reliability across your system infrastructures.

Supported storage systems

The well-architected dashboard in the Console supports the following storage systems:

- Amazon FSx for NetApp ONTAP
- Cloud Volumes ONTAP in Microsoft Azure

Get started with NetApp Console to detect and fix system misconfigurations

To get started with NetApp Console, sign up, add credentials, and establish connectivity to manage your resources and optimize system configurations.

[Get started workflow for NetApp Console \(SaaS application\)](#)

Related information

- [Implement well-architected FSx for ONTAP file systems](#)
- [Implement well-architected Cloud Volumes ONTAP systems](#)

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