NetApp

NetApp Verified Architecture

Title of Solution
NVA Design

Author's name or authors' names, NetApp
Month Year | NVA-XXXX-DESIGN

Abstract

<Provide a high-level summary of what is included in this document.>

In partnership with

Logo

Delete Before Printing

About This Document

Use this template to create a NetApp Verified Architecture (NVA) design guide.

Use the required headings that are provided in the body of this template. Add more headings and sections as needed.

Section descriptions and instructions in this template are enclosed in <brackets>. When you have finished, delete all text in brackets and the text boxes that contain green highlights.

Besides the NVA design guide, an NVA group can include other document types, such as the NVA deployment guide. Before you create your NVA design guide, verify which other documents already exist in the NVA group for your solution. You might be able to reuse content that has already been developed.

For more information about the solution NVA group, the sections in the NVA design document, and examples of the type of content that each section should include, refer to the IE Content Curation Services Portal.

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Executive Summary

< At a high level, provide the C-level reader with an overview of the solution, the problem that the solution addresses, and why this solution is particularly valuable compared with other solutions. This section should be no longer than one or two pages.>

Program Summary

<At a high level, discuss the following:>

- <Present the brand value, market position, and traction of the company and solution program.>
- <Provide a description of the program (such as FlexPod).>
- <For solutions that have multiple programs (such as FlexPod Datacenter or FlexPod Express), identify the specific program to which this document applies.>

<Describe the related solution or product documentation (such as FlexPod with VMware) and how this document relates to it.>

<The content in this section can be reused between design and deployment guides.>

Solution Overview

<Identify the business challenges or problems that the customer faces. In general terms, describe what options are available to solve the challenges or problems. Write a short description of the solution architecture, its role in the business environment, and how the solution provides value for the customer.>

<The content in this section can be reused between design and deployment guides.>

Target Audience

<In a bulleted list, identify the types of people who might benefit from this solution, such as executives, technical staff, and specific roles such as storage and backup administrators or IT managers. Include a brief explanation about how the solution addresses the needs of each target audience member in the list.>

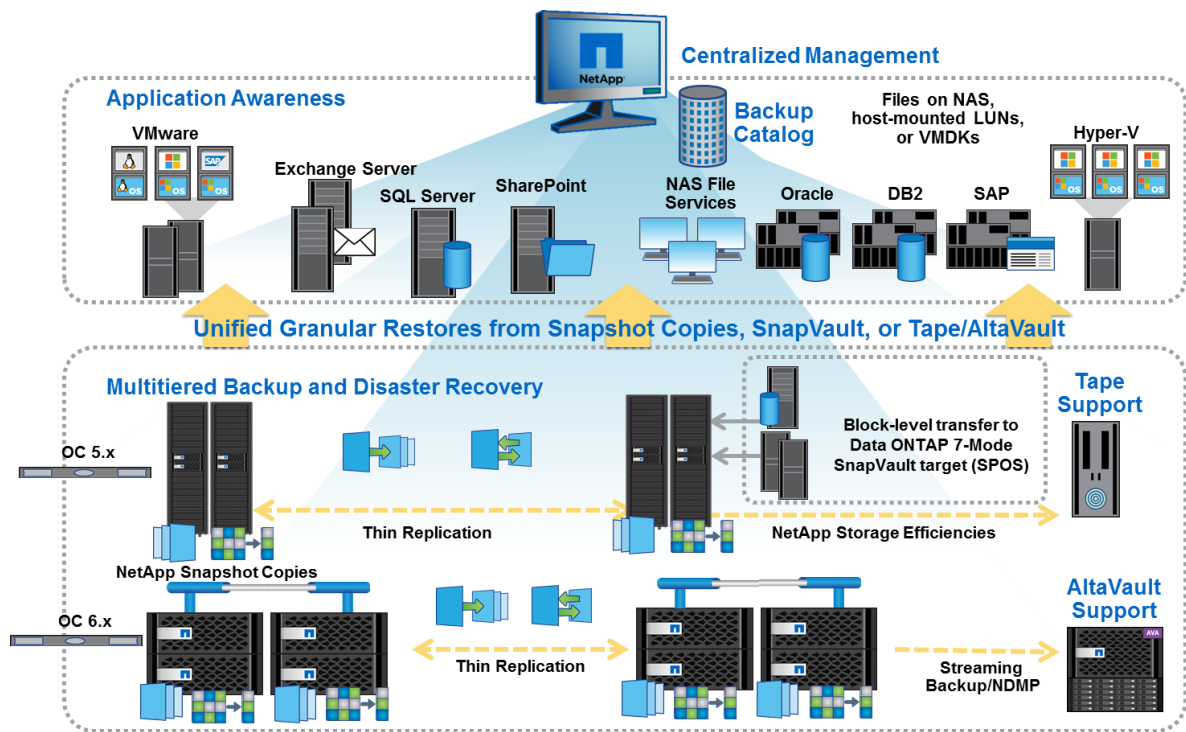The target audience for the solution includes the following groups:

- <Target audience 1>
- <Target audience 2>

Solution Technology

<Write a high-level description of the technical components in the solution; include diagrams that illustrate the solution components and their relationship with NetApp storage and/or products.>

Figure 1 shows the technical components of the solution.

Figure 1) <Figure caption>.

Use Case Summary

<In a bulleted list, identify the use cases for this solution.>

<To describe the use cases in detail, add a separate section that includes descriptions and overview diagrams for each use case scenario. If the solution can be used in multiple ways, demonstrate with examples.>

This solution applies to the following use cases:

- <Use case 1>
- <Use case 2>

<Heading 1>

<Add optional headings and sections to your NVA as needed.>

Here is an example of a Best Practice table.

Best Practice
Example of a best practice table.

Technology Requirements

This section covers the technology requirements for the <xyz> solution.

<List the technology components that are required to successfully implement the solution, such as hardware requirements, software requirements, and licensing.>

Hardware Requirements

<If the solution has hardware requirements, add them here.>

Table 1 lists the hardware components that are required to implement the solution. The hardware components that are used in any particular implementation of the solution might vary based on customer requirements.

Table 1) Hardware requirements.

Hardware	Quantity
<Hardware requirement 1>	<Quantity>
<Hardware requirement 2>	<Quantity>

Software Requirements

<If the solution has software requirements, add them here.>

Table 2 lists the software components that are required to implement the solution. The software components that are used in any particular implementation of the solution might vary based on customer requirements.

Table 2) Software requirements.

Software	Quantity
<Hardware requirement 1>	<Quantity>
<Hardware requirement 2>	<Quantity>

Solution Verification

<Provide a high-level summary of the tests that the solution was required to pass to be verified.>

Conclusion

<Provide a conclusion that reiterates the value of the solution that this document describes.>

Where to Find Additional Information

To learn more about the information that is described in this document, review the following documents and/or websites:

- <document title>+ soft return
  www.hyperlink.com
- NetApp Product Documentation
  https://docs.netapp.com

Version History

As an option, use the NetApp Table style to create a Version History table. Do not add a table number or caption.

Version	Date	Document Version History
Version 1.0	Month 20XX	Use this version numbering for the initial release and subsequent major releases.
Version 1.0.1	Month 20XX	Use this version numbering for minor releases.

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