VAST As-Built Report

Customer Deployment Documentation

Cluster: ACME-PROD-01 Version: 5.3.0-build-123456 PSNT: VST-2025-AC-001234

Generated on: September 29, 2025 at 02:47 AM

Enhanced Features: Rack Positioning Available

VAST Professional Services | Automated As-Built Documentation Generated: 2025-09-29 02:47:17 | Data Completeness: 85.0%

Table of Contents

- 1. Executive Summary
- 2. Cluster Information
- 3. Hardware Inventory
- 4. Network Configuration
- 5. Logical Configuration
- 6. Security & Authentication
- 7. Data Protection
- 8. Enhanced Features
- 9. Appendix

Executive Summary

Cluster Overview:

Name: ACME-PROD-01Version: 5.3.0-build-123456

• State: ONLINE

Hardware Summary:

Total Nodes: 4CNodes: 2DNodes: 2

• Rack Positions: Available

Data Collection:

Overall Completeness: 85.0%Enhanced Features: Enabled

Cluster Information

Cluster Details

Property	Value			
Name	ACME-PROD-01			
GUID	UID 12345678-abcd-1234-5678-123456789abc			
Version 5.3.0-build-123456				
State	ONLINE			
License	icense Premium			
PSNT	PSNT VST-2025-AC-001234			

Hardware Inventory

Summary: 4 total nodes **Rack Positioning:** Available

CNodes Inventory

ID	Model	Serial Number	Status	Rack Position	U Number
1	VAST-CX4000	VST240901001	ACTIVE	25	U25
2	VAST-CX4000	VST240901002	ACTIVE	24	U24

DNodes Inventory

ID	Model	Serial Number	Status	Rack Position	U Number
1	VAST-DX8000	VST240901100	ACTIVE	18	U18
2	VAST-DX8000	VST240901101	ACTIVE	17	U17

Physical Rack Layout

Visual representation of hardware positioning in the rack with U-number assignments.

[Physical Rack Layout Diagram Placeholder]

Network Configuration

Logical Configuration

Security & Authentication

Data Protection

Enhanced Features

Rack Positioning:

- Supported: Yes
- Automated U-number generation for hardware positioning
- Physical rack layout visualization available

PSNT Tracking:

- Supported: Yes
- Cluster Product Serial Number available for support tracking
- PSNT: VST-2025-AC-001234

Appendix

Report Generation Information:

• Generated on: 2025-09-29T02:47:17.773084

• Data completeness: 85.0%

• API version: v7

• Cluster version: 5.3.0