

SOLUTIONZ

MULTI-VLAN & MULTI-PORT RMM SOLUTIONS

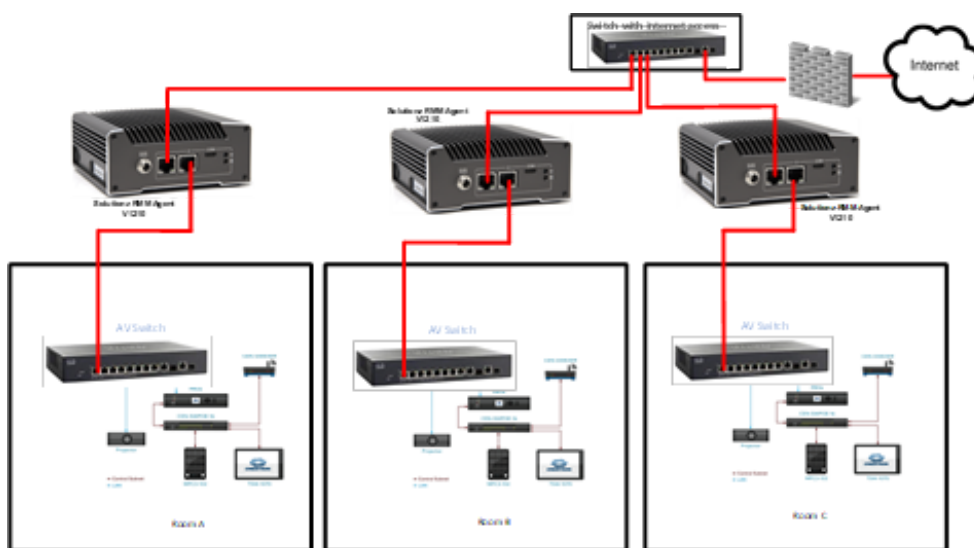


Solutionz RMM now supports multi-VLAN monitoring from a single physical device, eliminating the need to deploy one RMM appliance per VLAN. This reduces hardware, licensing, and operational overhead while maintaining full visibility and performance.

The Challenge

Traditionally, each VLAN requires its own RMM device and site license. For customers with segmented AV and IT networks, this increased cost, rack space, power requirements, and deployment complexity.

Legacy Approach

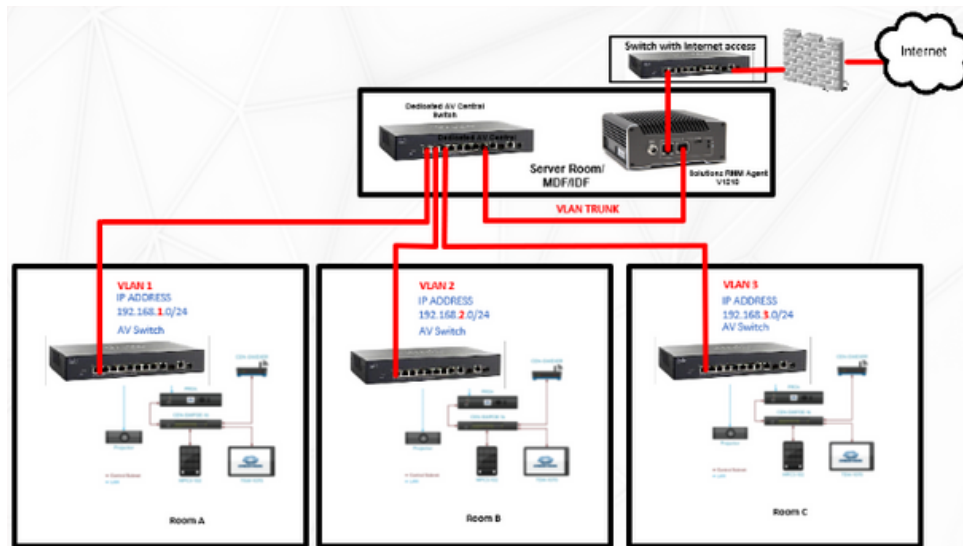


Current Solution: One VLAN per Port
(Multiple Devices Required)

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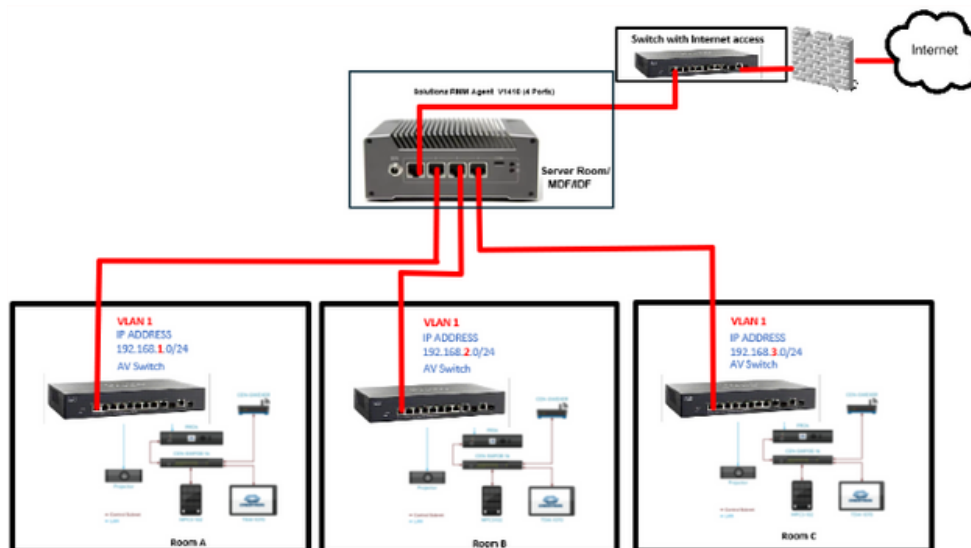
The Solution

With Solutionz RMM's multi-VLAN capability, a single device can monitor multiple VLANs simultaneously. Each physical port (Excluding the WAN Port) can support up to four VLANs, allowing customers to consolidate monitoring without sacrificing scalability.



Multi-VLAN on a Single Device

To further expand capacity, Solutionz is introducing higher port-count RMM Agents, including a 4-port (V1410) and a 6-port (V1610) model. These new options significantly increase the total number of VLANs that can be supported on a single device, making them ideal for larger and more complex environments.



V1410 / V1610 Higher-Capacity Models

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Key Benefits

- Fewer devices to deploy, power, and maintain
- Reduced hardware and site licensing costs
- Cleaner rack layouts and simplified deployments
- Higher port-count models support more VLANs per device
- Scales easily as customer environments grow

How It's Sold / When to Use

This solution is positioned as a cost-optimization and simplification upgrade. It is ideal for customers with multiple VLANs per site, segmented AV/IT networks, or projects where space, power, and budget efficiency are priorities. Sales messaging focuses on one device replacing multiple appliances, fewer Site licenses, and a future-ready design that scales without re-architecting.

Summary

The Solutionz RMM multi-VLAN single-device solution delivers lower costs, faster deployments, and a cleaner, more scalable monitoring architecture. With the addition of new 4-port (V1410) and 6-port (V1610) RMM agents, customers can now support even more VLANs on a single device — without increasing complexity.

Contact RMM@Solutionzinc.com to get started!



Solutionz RMM 2, 4 and 6 Port Agent Offerings