Case Study: Small Business Computer Services Company

> " "IPAM improved network function."

Challenges

- Faced the following challenge prior to purchasing SolarWinds® IP Address Manager:
    - They found it took too much effort and time to monitor, troubleshoot, and fix IP-related problems

Use Case

- Use 1001 to 2000 IP addresses
- Routinely performs the following IP address management tasks using IPAM:
    - Manage IP space and subnets
    - Find and assign available IP addresses
    - Manage extended IP address details (e.g. assigned MAC, device type, history, etc.)
- Routinely performs the following DHCP and DNS management tasks using IPAM:
    - Add or change and DNS zone or record entry
    - Add or change a DHCP scope or split scope
- Routinely performs the following DHCP, DNS, and IP address monitoring and troubleshooting tasks using IPAM:
    - Detect and troubleshoot IP conflicts
    - Detect DNS entry mismatch errors
- Fewer than 5 people at the organization use IPAM

About SolarWinds IP Address Manager

SolarWinds delivers powerful, affordable, and easy-to-use network monitoring and management software to help you take control of your network, reduce outages, manage devices and speed up troubleshooting.

Learn More:

SolarWinds

SolarWinds IP Address Manager

Results

- Saves 40-60 man hours a month managing DHCP, DNS, and IP addresses using IPAM.
- Realized the following benefits with IPAM:
    - Lowered administrative costs for DHCP, DNS, and IP addresses management
    - Better manages growth and change
    - Gained more visibility and control
    - Improved network availability and reliability

Research by **TechValidate** by SurveyMonkey

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