Case Study: Patch Manager helps Valley Republic Bank address inconsistent patch deployment

"Rates Patch Manager as 5 out of 5 stars.

Challenges

- Inconsistent deployment of timely patch updates when vulnerabilities arise out of potentially unwanted programs, malware and newer threats.
- Patch Management prior to SolarWinds **Patch Manager**:
  - GFI LanGuard
  - Manual patching and in-house processes

Use Case

- Patch Manager helps Valley Republic Bank manage:
  - servers: < 50
  - workstations (incl. notebooks): 50-250
- More than 50 patches are pushed out per month with Patch Manager.
- Valley Republic Bank purchased SolarWinds **Patch Manager** because of its *ease of use*.

Results

- Patch Manager helps Valley Republic Bank:
  - Test and deploy patches without affecting business/IT productivity
  - Define and execute patch strategies for different user groups or computer groups
  - Adapt to changes rapidly for both physical and virtual environments
  - Easily control how disruptive the patch process needs to be (e.g. control reboots, system restore, etc)
  - Do on-demand patching and creation of custom patches and packages
  - Quickly generate reports on patched and unpatched systems and software
- Patch Manager helps Valley Republic Bank save 41-80 hours of patch workload each month.

About SolarWinds Patch Manager

SolarWinds delivers powerful, affordable, and easy-to-use IT security tools to help you monitor, patch, and eliminate security threats and vulnerabilities across your network. Get fast and easy compliance reporting for HIPAA, PCI, SOX, ISO, and more.

Learn More:

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SolarWinds Patch Manager

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