

INTRODUCTION

In order to effectively address and mitigate security vulnerabilities in computer systems and software applications, a combination of methods and technologies is referred to as integrated Patch Management and Vulnerability Assessment. Patch management include locating, installing, and overseeing software upgrades or patches that fix known defects and security holes.

PRODUCT OVERVIEW

Vulnerability Assessment (tbVA)

- Vulnerability Scanning: The solution conducts regular scans to identify potential vulnerabilities within the system, including misconfigurations, known security weaknesses.
- Vulnerability Assessment and Prioritization: It assesses the criticality and impact of identified vulnerabilities, prioritizing them based on their severity and potential risk to the organization.
- Reporting and Compliance: It generates comprehensive reports on vulnerability status, compliance adherence, and remediation progress to support auditing, and regulatory requirements.

Patch Manager (tbPatchManager)

- Automated Patch Discovery: The solution scans the system to identify missing patches and updates.
- Centralized Patch Deployment: It provides a centralized console to deploy patches across multiple devices and systems efficiently.
- Patch Testing: The solution enables organizations to test patches in a controlled environment, ensuring compatibility and minimizing disruptions.

Key Features

Risk Reduction: By regularly applying patches and updates organizations can:

- Address known vulnerabilities
- Reducing the risk of successful attacks
- tbVA helps identify and prioritize vulnerabilities **Efficient Resource Utilization**: Integrating these processes allows for:
- Better coordination and optimization of resources
- Organizations focus on critical vulnerabilities first

Visibility and Reporting: Combining patch and vulnerability management provides:

- Holistic view of the organization's security posture
- Reports and dashboards can be generated **Automation and Workflow:** Integrating these processes enables:
- Automation and streamlined workflows
- Reducing manual efforts and response times.

The Benefits

- Improved security
- Risk mitigation
- Improved incident response

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CERTIFICATES:-















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