

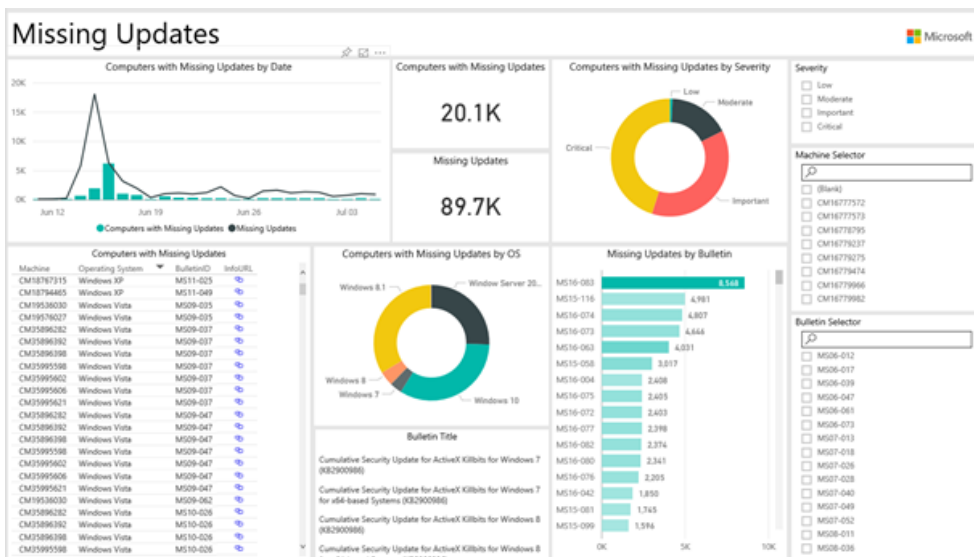
# Cyber Resilience: Protect - Patch Management

Update & Secure your Assets

**Patch Management** is a critical and essential part of addressing known vulnerabilities and maintaining any organizations' systems and network.

## Protect your Organization

- Client integration with Windows update
- Scalable solution
- Time controlled patch installation
- Built-in status reporting
- Ability to Rollback patches
- Bandwidth consumption optimization
- Expanded patching (platforms and apps)



### Basic \*

- **Patch** Management Policies, Processes & Procedures
- **Test** Environment
- **Design** deployment strategy
- **Define** Hardware Groups & Boundaries
- **Design and Deploy** MS WSUS for Microsoft platforms and applications updates
- **Design and Deploy** Patch Management solution for 3<sup>rd</sup> Party Applications (powered by IVANTI)
- **Publish** Dashboard & Reporting

### Extended Monthly Maintenance\*

- **Patch** installation status review and evaluation
- **Investigate** patch failures and plot remediation course of action
- **Patch Catalogues** continuous maintenance and update

\* Requires Microsoft System Center Configuration Manager (SCCM)

# Cyber Resilience: Protect – Patch Management

## How does it work and what to expect?



### Planning & Design

- Design and Document Patch Management Policy
- Design and Document Patch Management Processes and Procedures
- Identify solution components and tools required
- Design solution integration requirements



### Deploy & Configure

- Deploy and Configure MS System Center Configuration Manager\*\*
- Deploy and Configure MS WSUS\*\*
- Install and Configure Ivanti Patch Management for SCCM
- Configure Solution components integration



### Maintain & Enhance

- Monthly Review and Enhancement:
  - Process and Procedure update and maintenance
  - Failures remediation
  - Catalog updates

### Benefits

- Consistent installation
- Control deployment schedules
- Timely status reporting
- Reduce attack surface
- Minimize risk
- Sustain operational efficiency
- Maintain a stable production environment
- Automate Patching across your business

Ivanti Patch for SCCM, extends SCCM capabilities to reduce security risks from unpatched third-party applications. This extended capability helps you reduce exposure to the risks of running unpatched third-party applications in your environment without incurring avoidable infrastructure or cost.

Publish?	Bulletin	Title	Vendor	Product	Created	Severity	KB Article	Published
<input type="checkbox"/>	7ZIP-001	7-Zip 9.20 x64	7-Zip	7-Zip	7/2/2012 12:44:14 PM	Low	Q7ZIP920	No
<input type="checkbox"/>	7ZIP-001	7-Zip 9.20	7-Zip	7-Zip	7/2/2012 12:43:57 PM	Low	Q7ZIP920	No
<input type="checkbox"/>	APSB11-03	Adobe Acrobat X (10.0.1)	Adobe Systems, Inc.	Adobe Acrobat 10	2/9/2011 1:48:51 PM	Critical	QAA1001	No
<input type="checkbox"/>	APSB-1106	Adobe Acrobat X (10.0.2)	Adobe Systems, Inc.	Adobe Acrobat 10	3/22/2011 2:24:10 PM	Critical	QAA1002	No
<input type="checkbox"/>	APSB-1108	Adobe Acrobat X (10.0.3)	Adobe Systems, Inc.	Adobe Acrobat 10	4/22/2011 10:15:32 AM	Critical	QAA1003	No
<input type="checkbox"/>	APSB11-16	Adobe Acrobat X (10.1)	Adobe Systems, Inc.	Adobe Acrobat 10	6/16/2011 3:04:25 PM	Critical	QAA1010	Scheduled
<input type="checkbox"/>	APSB11-24	Adobe Acrobat X (10.1.1)	Adobe Systems, Inc.	Adobe Acrobat 10	9/15/2011 11:07:29 AM	Critical	QAA1011	Yes
<input type="checkbox"/>	APSB12-01	Adobe Acrobat X (10.1.2)	Adobe Systems, Inc.	Adobe Acrobat 10	1/11/2012 11:27:17 AM	Critical	QAA1012	No
<input type="checkbox"/>	APSB12-08	Adobe Acrobat X (10.1.3)	Adobe Systems, Inc.	Adobe Acrobat 10	4/12/2012 10:12:29 AM	Critical	QAA1013	No



\*\* If required