

Address Detected Vulnerabilities More Quickly

Now you can:

- Act quicker by leveraging a comprehensive repository of third-party patch data
- Discover which vulnerabilities in your unpatched products have the highest risk of exploitation
- Save time creating patches to update software in your environment

What you get

The amount of exploits, attacks and other vulnerabilities that come up daily can be overwhelming. Flexera Software Vulnerability Manager (SVM) does a great job of exposing them, and then helping to prioritize remediation efforts. With the new Vendor Patch Module, you can take advantage of these insights and deal with them quickly using the most comprehensive patch coverage on the market — with more than 1000 out-of-the-box patches. Plus, the Vendor Patch Module delivers details to help you more easily create over 1000 additional patches.

Leave third-party patch catalogs behind

One increasingly popular way to address the need for patches is to subscribe to third-party patch catalogs. However, those are just blind sets of patches which may overlap with some percentage of the applications that are important to your organization. While it may save you some work, you can only measure your success against the deployment of the provided patches.

A better approach to vulnerability management is to know what software you have, what's vulnerable and how serious a threat it represents to your organization. SVM gives you this valuable insight, and with the new Vendor Patch Module, you can take action quickly by leveraging our exhaustive repository of third-party patch data.

Choose an integrated approach

We offer an integrated solution providing you the best third-party software coverage on the market today. Leveraging research conducted by Flexera's Secunia Research team, you can effectively locate, prioritize threats and remediate them quickly to lower the risk to your organization. With hundreds of software vendors and thousands of software titles, it's difficult to know what patches are even available, or what patches represent a security risk if you were to delay patching. By combining all these capabilities in a single solution, you're able to effectively manage your security risk—all the way from initial visibility, to knowing which patches should be handled first, to getting armed with those patches.

Make prioritization a priority

While the Vendor Patch Module makes it much easier to publish patches, each requires testing and introduces some level of risk if such a deployment negatively impacts endpoints. That's why effective prioritization is so important. Flexera offers the ability to prioritize based on the criticality or CVSS score from the vulnerability research we provide, by how many instances are detected in your environment and by Active Directory group to help you focus on more critical devices as necessary.

Prioritize smarter with threat intelligence

To bolster the insights that enable effective prioritization, we now offer a Threat Intelligence Module that allows you to consider which vulnerabilities are being actively exploited. Only 6% to 8% of vulnerabilities actually lead to an exploit that, if not patched, could damage your organization. Our new threat score metric associates this valuable insight with your unpatched products to help ensure you're aware of those vulnerabilities with the highest risk of exploitation.

Product	Vendor	Patched Version	SAID	Criticality	Threat Score	Insecure...	End-Of-Life
Oracle Java JRE 1.8.x / 8.x	Oracle	1.8.06.17 (Mac)	SA68579		-	34	0
Microsoft .NET Framework 3.x	Microsoft	3.0.4506.4926	SA88979		-	28	0
Microsoft .NET Framework 4.x	Microsoft	4.0.30319.18408	SA78904		62	20	0
GIT 2.x	The Git Developmen...	2.21.0	SA85494		-	15	0
FileZilla Server 0.x	FileZilla	0.9.39.0	SA87635		7	13	0
Node.js 0.x	Node.js Foundation	0.10.33.0	SA87635		-	10	0
Oracle Java JDK 1.8.x / 8.x	Oracle	8.0.1120.15	SA79598		-	8	0
VLC Media Player 2.x	VidcoLAN	2.2.4.0	SA80028		-	7	0
Microsoft Windows 7	Microsoft	Microsoft Windows...	SA89022		99	7	0
Oracle Java JRE 1.9.x / 9.x	Oracle	9.0.1.0	SA79598		-	4	0
PuTTY 0.x	Simon Tatham	0.66.0.0	SA87941		-	4	0
Wireshark 2.x	Wireshark Foundation	2.2.2.0	SA89189		-	4	7
FileZilla 3.x	FileZilla	3.2.4.1	SA87950		-	4	0
Microsoft Windows 10	Microsoft	Microsoft Windows...	SA80488		-	4	0
Microsoft Windows Server 2008	Microsoft	Windows Server 2...	SA80532		-	4	0
Adobe Shockwave Player 12.x	Adobe	12.2.8.198	SA80028		-	3	0
1Password 4.x	AgileDits	4.1.0.523	SA73742		-	2	0
GIT 1.x	The Git Developmen...	1.8.3.1 (Red Hat)	SA85494		-	2	0
Microsoft Windows 8.1	Microsoft	Microsoft Windows...	SA80488		-	2	0
Python 2.6.x	Python Software Fo...	2.6.6 (Red Hat)	SA77878		-	2	0
VMware Workstation 12.x	VMware	12.5.2.13578	SA80103		-	1	0
Oracle Java JDK 1.9.x / 9.x	Oracle	9.0.1.0	SA79598		-	1	0
VMware Workstation Player 12.x	VMware	12.5.0.11529	SA76077		-	1	0

To see what applications are covered by the Vendor Patch Module, visit www.flexera.com/svm-vpm.

NEXT STEPS

For more info on SVM
Vendor Patch Module
visit us online

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ABOUT FLEXERA

Flexera helps executives succeed at what once seemed impossible: getting clarity into, and full control of, their company's technology "black hole." From on-premises to the cloud, Flexera helps business leaders turn IT insight into action. With a portfolio of integrated solutions that deliver unparalleled technology insights, spend optimization and agility, Flexera helps enterprises optimize their technology footprint and realize IT's full potential to accelerate their business. For over 30 years, our 1300+ team members worldwide have been passionate about helping our more than 50,000 customers fuel business success. To learn more, visit flexera.com