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Why easy integration with Microsoft WSUS and SCCM saves you time by [Bgiles](#)

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If your company makes use of Microsoft WSUS and SCCM security patching, you need to ensure that any security software you use will recognise and be capable of integrating successfully with these systems. Relying on SCCM alone will not usually offer the level of security a business requires for its systems and sensitive files, as this tool is not able to track third party software inventory, making integration with more sophisticated security solutions essential for safeguarding your business data.

SCCM updates can be configured through the WSUS console, though this also has shortcomings, as updates need to be arranged manually. Configuring updates through the SCCM's Updates Section console allows automatic patching to be set up, but this can still result in administrators receiving more alerts than needed, each time a program requests internet access or detects suspicious activity.

It's therefore recommended that businesses make use of third party security and vulnerability management systems to control updates to Microsoft WSUS and SCCM and other software, by delivering targeted, relevant alerts to the right people and learning to distinguish false alarms and other irrelevant alerts from more pertinent issues. Making sure that your security software delivers real-time alerts as soon as problems are detected could also give you greater confidence that any potential vulnerabilities are being taken care of before these are exploited and a breach occurs.

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