

Microsoft Excel Unspecified Code Execution Vulnerability

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SECUNIA ADVISORY ID: SA23676

VERIFY ADVISORY: <http://secunia.com/advisories/23676/>

CRITICAL: Highly critical

IMPACT: System access

DESCRIPTION: Jie Ma has reported a vulnerability in Microsoft Excel, which can be exploited by malicious people to compromise a user's system. The vulnerability is caused due to an unspecified error when opening XLS files using Internet Explorer. This can be exploited to execute arbitrary code via a specially crafted XLS file with a certain unspecified opcode.

SOFTWARE:

Microsoft Works Suite 2006 - <http://secunia.com/product/8712/>

Microsoft Works Suite 2005 - <http://secunia.com/product/8711/>

Microsoft Works Suite 2004 - <http://secunia.com/product/3897/>

Microsoft Office XP - <http://secunia.com/product/23/>

Microsoft Office X for Mac - <http://secunia.com/product/2610/>

Microsoft Office 2004 for Mac - <http://secunia.com/product/8713/>

Microsoft Office 2003 Student and Teacher Edition - <http://secunia.com/product/2278/>

Microsoft Office 2003 Standard Edition - <http://secunia.com/product/2275/>

Microsoft Office 2003 Small Business Edition - <http://secunia.com/product/2277/>

Microsoft Office 2003 Professional Edition - <http://secunia.com/product/2276/>

Microsoft Office 2000 - <http://secunia.com/product/24/>

Microsoft Excel 2000 - <http://secunia.com/product/3054/>

Microsoft Excel 2002 - <http://secunia.com/product/4043/>

Microsoft Excel 2003 - <http://secunia.com/product/4970/>

Microsoft Excel Viewer 2003 - <http://secunia.com/product/7700/>

SOLUTION: Do not open untrusted Office documents.

PROVIDED AND/OR DISCOVERED BY: Jie Ma, Fortinet Security Research Team.

ORIGINAL ADVISORY: <http://www.fortinet.com/FortiGuardCenter/advisory/FG-2006-30.html>

<https://www.ravenphpscripts.com/modules.php?name=News&file=article&sid=2631>