Nove zakrpe za Microsoft proizvode 04/2011

U sklopu redovitog mjesečnog izdavanja zakrpi **Microsoft** je, u utorak 12. travnja objavio 17 sigurnosnih zakrpi, od kojih su 9 klasificirane kao kritične a 8 kao važne.

Preko servisa **windowsupdate.carnet.hr** na raspolaganju su zakrpe koje **Microsoft** opisuje u svome sigurnosnom *bulletinu* za travanj 2011.g.:
http://www.microsoft.com/technet/security/bulletin/ms11-apr.mspx [1].

Zakrpe za travanj ispravljaju slijedeće nedostatke:
MS11-018 - Cumulative Security Update for Internet Explorer (2497640)
MS11-019 - Vulnerabilities in SMB Client Could Allow Remote Code Execution (2511455)
MS11-020 - Vulnerability in SMB Server Could Allow Remote Code Execution (2508429)
MS11-021 - Vulnerabilities in Microsoft Excel Could Allow Remote Code Execution (2489279)
MS11-022 - Vulnerabilities in Microsoft PowerPoint Could Allow Remote Code Execution (2489283)
MS11-023 - Vulnerabilities in Microsoft Office Could Allow Remote Code Execution (2489293)
MS11-024 - Vulnerability in Windows Fax Cover Page Editor Could Allow Remote Code Execution (2527308)
MS11-025 - Vulnerability in Microsoft Foundation Class (MFC) Library Could Allow Remote Code Execution (2500212)
MS11-026 - Vulnerability in MHTML Could Allow Information Disclosure (2503658)
MS11-027 - Cumulative Security Update of ActiveX Kill Bits (2508272)
MS11-028 - Vulnerability in .NET Framework Could Allow Remote Code Execution (2484015)
MS11-029 - Vulnerability in GDI+ Could Allow Remote Code Execution (2489979)
MS11-030 - Vulnerability in DNS Resolution Could Allow Remote Code Execution (2509553)
MS11-031 - Vulnerability in JScript and VBScript Scripting Engines Could Allow Remote Code Execution (2514666)
MS11-032 - Vulnerability in the OpenType Compact Font Format (CFF) Driver Could Allow Remote Code Execution (2507618)
MS11-033 - Vulnerability in WordPad Text Converters Could Allow Remote Code Execution (2485663)
MS11-034 - Vulnerabilities in Windows Kernel-Mode Drivers Could Allow Elevation of Privilege (2506223)

Servis **windowsupdate.carnet.hr** instaliran je u verziji **WSUS 3.0 SP2** čime su podržani novi serveri i klijenti:
- integracija sa **Windows Server 2008 R2**
- podrska za **BranchCache** servis u Windows Serveru 2008 R2
- podrska za **Windows Server 2008 R2** i **Windows 7** klijente

WSUS 3.0 SP2 moze se instalirati kao samostalna aplikacija ili nadogradnjom sa verzije 3.0 SP1 pri cemu ostaju sacuvane sve postavke i vec odobrene zakrpe.

Nadogradnjom CARNetovog **WSUS** servisa na verziju 3.0 SP2 omogućeno je i svim ostalim ustanovama koje koriste CARNetov server za skidanje nadogradnji (upstream server) da takodjer pređu na verziju 3.0 SP2 čime mogu koristiti sve nove mogućnosti koje nova verzija donosi.

Više detalja o novoj verziji **WSUS 3.0 SP2** kao i link za preuzimanje možete pronaći na:
http://go.microsoft.com/fwlink/?LinkId=161140 [2]

WSUS servis na raspolaganju je preko linka:
http://windowsupdate.carnet.hr:8530/ [3]

Upute o konfiguriranju **WSUS** servera i klijenata nalazi se na stranici:
http://windowsupdate.carnet.hr [4]

WSUS instalaciju i odgovarajuću dokumentaciju može se preuzeti sa linka:
http://www.microsoft.com/wsus [5]

U slučaju nejasnoća i problema prilikom instalacije i konfiguracije sustava obratite se na wsus@carnet.hr [6].

sri, 2011-04-13 10:01 - Emil Marmelić**Vijesti:** Windows [7]
Kategorije: Sigurnost [8]
Vote: 0

No votes yet

Source URL: https://sysportal.carnet.hr/node/850

Links
[1] http://www.microsoft.com/technet/security/bulletin/ms11-apr.mspx
[2] http://go.microsoft.com/fwlink/?LinkId=161140
[3] http://windowsupdate.carnet.hr:8530/
[4] http://windowsupdate.carnet.hr
[5] http://www.microsoft.com/windowsserversystem/updateservices/downloads/wsus.mspx
[6] mailto:wsus@carnet.hr
[7] https://sysportal.carnet.hr/taxonomy/term/12
[8] https://sysportal.carnet.hr/taxonomy/term/30