

Re: <<<< SBS News of the week ended March 28th, 2004>>>>

Source:

<http://www.tech-archive.net/Archive/BackOffice/microsoft.public.backoffice.smallbiz2000/2004-03/2020.html>

From: Hendrik Cannoodt (*ask_at_for.it*)

Date: 03/29/04

Date: Mon, 29 Mar 2004 17:15:09 +0200

Does the routine for the AV also count for a SBS2K server?

HC

Susan Bradley, CPA aka Ebitz – SBS Rocks [MVP] wrote:

> -----NEWS THIS WEEK ESPECIALLY FOR SBSERS-----

> Services may stop abruptly when you shut down or restart a Windows

> Small Business Server 2003-based computer

> <http://support.microsoft.com/?id=839262>

>

> This reg key should be checked and corrected – no exceptions!

>

> Here is a link to a VBS script provided by Jeff that automatically

> makes the appropriate registry change. I've tested it on my home

> server. Note: be sure you click on the link, and then save it to a

> network drive so

> you can access it and run it from the server. (That is, don't be like

> me and try to run it on your workstation --- it will try to update

> your workstation's registry!).

>

>

> http://www.csbsupport.com/KB839262_Fix_R1.vbs

>

> The files are also located in the download files section of

> www.smallbizserver.net

> -----

>

> A whole bunch of KB articles courtesy of Marie McFadden SBS Community

> Lead

>

> <http://msmvps.com/bradley/posts/4282.aspx>

> -----

>

>

> Stealing a post from Les Connor

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- >
- > *Here's the procedure for Trend CSM for SMB.*
- >
- > *1. Decide whether you want to use the Administrator account for CSM, or*
- > *another account. If you don't want to use the Administrator account,*
- > *create an account. (I use the Administrator account.)*
- >
- > *2. Run setup – install on IIS is generally the only selection*
- > *available.*
- > *3. Enter the FQDN server.domain.local OR the IP of the SBS. I prefer*
- > *the IP, it seems to work better.*
- > *4. Install into IIS Virtual Web Site (NOT the default web site).*
- > *5. Use port 8085 for communication.*
- > *6. Deselect SSL.*
- > *7. Use Administrator account – If ISA enter proxy info, if no ISA*
- > *enter nothing in proxy.*
- > *8. If you don't have the activation code – register now, the email*
- > *with the code comes real quick. (note that you can go this far prior*
- > *to the actual install if you like, and get the activation code so you*
- > *don't*
- > *have to do this while installing).*
- > *9. Accept the server/client port.*
- > *10. Accept the client installation for the SBS (installs the*
- > *Officescan client on the server)*
- > *11. The install proceeds, then open the admin console.*
- >
- > *– This completes Officescan installation, now on to Scanmail.*
- >
- > *12. Go to the Scanmail link on the left, and install Scanmail to the*
- > *IP of your SBS. Scanmail and eManager are installed.*
- >
- > *– This completes the installation of CSM SMB. Now you need to make*
- > *some settings.*
- >
- > *1. In the CSM console, click on the Clients view so you can see the*
- > *Officescan 'domain'. Your SBS will be listed there.*
- > *2. Create a new Officescan 'domain', and move your SBS computer to the*
- > *new domain. The original domain will be used for workstations.*
- > *3. Click on your SBS computer icon, and set the client privileges to*
- > *your liking.*
- > *4. Click on Scan options | Real time Scan settings, and find the*
- > *Exclusions link.*
- > *5. Put <drive> pagefile.sys in the lower 'file' exclusion list.*
- > *6. Put <these are default locations>*
- >
- > *c:\Program files\exchsrvr*
- > *\trend,*
- > *\trend micro in the directory exclusion area.*
- > *Note that if you have moved your exchange data and or logs somewhere,*
- > *be sure to exclude them. Note also you can be more granular with your*
- > *exclusions if you want – you don't have to exclude the entire*

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- > *directory.*
- >
- > *Another note – there is a tick box for excluding Trend product*
- > *directories, but I do it manually anyway.*
- > *Yet another note – On all screens make sure you APPLY the settings by*
- > *scrolling down to the bottom and clicking the button.*
- >
- > *What you've done with the two Officescan 'domains', is enabled*
- > *different settings for the server versus the clients. Now when you*
- > *add client machines, you can set the options on that domain (rather*
- > *than each workstation) so they apply to all workstations, but not the*
- > *server. Sometime this is useful.*
- >
- > *7. Click on Updates, Server updates, Automatic Update, check the*
- > *options and set the frequency to hourly.*
- >
- > *8. Click on Manual Update, select the options you want, and update now*
- > *to get the latest files and make sure connectivity is there.*
- >
- > *9. Log off Officescan console.*
- >
- > *Scanmail*
- >
- > *1. Use the non HTML console from start | all programs.*
- > *2. Log on, click on Scheduled Update.*
- > *3. Enable scheduled update, and set it to hourly, select pattern file*
- > *and engine.*
- > *4. If you use ISA, click on the Proxy Settings button and enter the*
- > *proxy info.*
- > *5. Click on Update Now, select the options, set proxy info if you use*
- > *ISA, and click on Update now.*
- >
- > *Those are the basics to get protection. You can learn the fine tuning*
- > *and option stuff (including eManager) as you go.*
- >
- > *--*
- > *Les Connor [SBS MVP]*
- >
- > -----
- > *Are you getting an error referring to #50070: Unable to connect to the*
- > *database STS_Config?*
- > *<http://msmvps.com/bradley/posts/4292.aspx>*
- >
- > -----
- >
- > *Looking for training on SBS2k3?*
- > *<http://msmvps.com/bradley/category/90.aspx>*
- >
- > -----
- >
- > *In other news....*

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> *Bagle-U plays MS Hearts*

> *A new variant in the Bagle worm series -*

> *Bagle-U is spreading quickly across the Internet*

> *this morning. As with its 20 previous siblings,*

> *Bagle-U spreads by email. This time, infected*

> *emails have an empty subject, no body text and*

> *a randomly-named attachment containing malicious*

> *code. If this attachment is run, the worm opens*

> *Microsoft Hearts card game (MSHEARTS.EXE file)*

> *before going through what have become standard*

> *virus routines, common to all the worms in the*

> *Bagle series.*

> <http://www.securityfocus.com/news/8340>

> <http://www.eweek.com/article2/0,4149,1554954,00.asp>

>

> <http://computerworld.com/securitytopics/security/virus/story/0,10801,91678,00.html>

> -----

> *Much Ado About Phatbot*

> *Most computer security experts agree that the*

> *Phatbot Trojan horse program that burst onto*

> *the Internet earlier this month is a nasty bug,*

> *capable of giving hackers control over legions*

> *of computers. What's not so clear is how much*

> *of a threat it poses.*

> <http://www.washingtonpost.com/wp-dyn/articles/A26463-2004Mar26.html>

>

> *Phatbot's Family Ties*

> <http://www.washingtonpost.com/wp-dyn/articles/A26442-2004Mar26.html>

> -----

> *Security product flaws attract attackers*

> *The software vulnerability exploited by this*

> *week's Witty worm is only the latest in a growing*

> *list of flaws being discovered in the very products*

> *users invest in to safeguard their systems.*

>

> <http://computerworld.com/securitytopics/security/holes/story/0,10801,91688,00.html>

>

> *Witty worm frays patch-based security*

> http://news.com.com/2100-7355_3-5180482.html

> *Online virus war is slowing down*

> <http://news.bbc.co.uk/1/hi/technology/3571359.stm>

> *Virus Era Hits 5-Year Milestone*

> <http://www.wired.com/news/infrastructure/0,1377,62809,00.html>

> -----

> *Making hotspots secure*

> *Wireless access may improve productivity and customer*

> *service, but Wolfgang Held, 3Com systems architect,*

> *warns that wireless local area networks (WLANs) and*

> *public hotspot wireless connections are still risky*

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- > *from a security point of view.*
- > <http://www.itweb.co.za/sections/computing/2004/0403261106.asp>
- > -----
- > *Man charged over keystroke logging*
- > *Larry Lee Ropp, a 46-year-old former insurance claims*
- > *manager, is the first defendant charged in the US with*
- > *a federal crime for using a 'keystroke logger'*
- > *A California man who prosecutors say planted an*
- > *electronic bugging device on a computer at an insurance*
- > *company was indicted on Tuesday on federal wiretapping*
- > *charges in what prosecutors said was the first case of*
- > *its kind.*
- > <http://news.zdnet.co.uk/internet/security/0.39020375.39149886.00.htm>
- > -----
- > *Security needs better education for programmers*
- > *Dealing with Internet computer worms and viruses*
- > *requires a long-term education effort aimed at*
- > *programmers while they are still in college,*
- > *a Homeland Security Department executive said*
- > *today.*
- > <http://www.fcw.com/fcw/articles/2004/0322/web-secure-03-25-04.asp>
- > -----
- > <http://www.securitypipeline.com/18402599>
- >
- > *The names, addresses, dates of birth, Social Security number and*
- > *credit scores of some 200,000 GMAC customers are at risk because*
- > *laptops containing the data were stolen.*
- > -----

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