

## Re: security center

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*Source:*

[http://www.derkeiler.com/Newsgroups/microsoft.public.windowsxp.security\\_admin/2007-09/msg00050.html](http://www.derkeiler.com/Newsgroups/microsoft.public.windowsxp.security_admin/2007-09/msg00050.html)

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  - *Date:* Fri, 7 Sep 2007 15:06:15 -0400
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No, but you can query the PC's via WMI (Windows Management Instrumentation) scripting. The below script is for the local computer, and would need to be modified to determine all PC's on your network/domain and then query each computer individually and report when there is a problem. Also a search for 'WMI scripting security center' will yield more information.

From: <http://www.scriptinganswers.com/Archive/articles/WMIandWindowsSecurityCenter.htm>

' for non – MS firewall and FW with vendor WMI support.

```
strComputer = "." 'Can set to remote machine.
```

```
Set oWMI = GetObject("winmgmts:{impersonationLevel=impersonate}!\\" & strComputer & "\root\SecurityCenter")
```

```
Set colFirewall = objSWbemServices.ExecQuery("Select * From FirewallProduct")
```

```
For Each objFirewall In colFirewall
```

```
Wscript.Echo("Company Name : " & objFirewall.companyName)
```

```
Wscript.Echo("Display Name : " & objFirewall.displayName)
```

```
Wscript.Echo("Enabled : " & objFirewall.enabled)
```

```
Wscript.Echo("enableUIParameters : " & objFirewall.enableUIParameters)
```

```
Wscript.Echo("pathToEnableUI : " & objFirewall.pathToEnableUI)
```

```
wscript.Echo("versionNumber : " & objFirewall.versionNumber)
```

```
Next
```

'For virus use this query

```
Set colFirewall = objSWbemServices.ExecQuery("Select * From AntiVirusProduct")
```

```
If Err = 0 Then
```

```
For Each objAntiVirusProduct In colItems
```

```
WScript.Echo "companyName: " & objAntiVirusProduct.companyName
```

```
WScript.Echo "displayName: " & objAntiVirusProduct.displayName
```

```
WScript.Echo "enableOnAccessUIMd5Hash: " _
```

```
& objAntiVirusProduct.enableOnAccessUIMd5Hash
```

```
WScript.Echo "enableOnAccessUIParameters: " _
```

```
& objAntiVirusProduct.enableOnAccessUIParameters
```

```
WScript.Echo "instanceGuid: " & objAntiVirusProduct.instanceGuid
```

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```
WScript.Echo "onAccessScanningEnabled: " _  
& objAntiVirusProduct.onAccessScanningEnabled  
WScript.Echo "pathToEnableOnAccessUI: " _  
& objAntiVirusProduct.pathToEnableOnAccessUI  
WScript.Echo "pathToUpdateUI: " & objAntiVirusProduct.pathToUpdateUI  
WScript.Echo "productUptoDate: " & objAntiVirusProduct.productUptoDate  
WScript.Echo "updateUIMd5Hash: " & objAntiVirusProduct.updateUIMd5Hash  
WScript.Echo "updateUIParameters: " _  
& objAntiVirusProduct.updateUIParameters  
WScript.Echo "versionNumber: " & objAntiVirusProduct.versionNumber  
Next  
Else  
Err.Clear  
WScript.Echo "Unable to connect to SecurityCenter class on " _  
& strComputer & ". "  
WScript.Echo " Error Number:" & Err.Number  
WScript.Echo " Source:" & Err.Source  
WScript.Echo " Description:" & Err.Description  
End If
```

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Doug Knox, MS-MVP Windows Media Center\Windows Powered Smart Display\Security  
Win 95/98/Me/XP Tweaks and Fixes  
<http://www.dougknox.com>

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Per user Group Policy Restrictions for XP Home and XP Pro  
[http://www.dougknox.com/xp/utills/xp\\_securityconsole.htm](http://www.dougknox.com/xp/utills/xp_securityconsole.htm)  
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Unsolicited e-mail is not answered.

"lucbft" <luc.bonenfant@xxxxxxxxxxxx> wrote in message  
<news:OmTi0xU8HHA.5504@xxxxxxxxxxxxxxxxxxxxxxxxxxxx>

hello,

In security center, there is a green or red light informing the status of the health of the computer.

I'd like to know if it is possible to read this information in the registry to make a report of my PCs.

Thank's

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