

Instalacja ShadowProtect SPX przez Chocolatey

Wstęp:

ShadowProtect SPX może być zainstalowany przez Chocolatey – narzędzie, które pozwala na bardzo szybką instalację i aktualizację pakietów w podobny sposób, jak się instaluje programy w Linuksie – za pomocą polecenia.

1. Jeżeli jeszcze nie zainstalowałeś Chocolatey, zrób to teraz. Wejdź na <https://chocolatey.org/install>, a następnie skopiuj polecenie ze strony i wykonaj w konsoli PowerShell z uprawnieniami administratora:

Chocolatey Install:

1. First, ensure that you are using an *administrative shell* - you can also install as a non-admin, check out [Non-Administrative Installation](#).
2. Install with powershell.exe
NOTE: Please inspect <https://chocolatey.org/install.ps1> prior to running any of these scripts to ensure safety. We already know it's safe, but you should verify the security and contents of **any** script from the internet you are not familiar with. All of these scripts download a remote PowerShell script and execute it on your machine. We take security very seriously. [Learn more about our security protocols](#).

With PowerShell, you must ensure `Get-ExecutionPolicy` is not Restricted. We suggest using `Bypass` to bypass the policy to get things installed or `AllSigned` for quite a bit more security.
 - Run `Get-ExecutionPolicy`. If it returns `Restricted`, then run `Set-ExecutionPolicy AllSigned` or `Set-ExecutionPolicy Bypass -Scope Process`.

Now run the following command: Copy to Clipboard

```
Set-ExecutionPolicy Bypass -Scope Process -Force; [System.Net.ServicePointManager]::SecurityProtocol = [System.Net.ServicePointManager
```

3. Paste the copied text into your shell and press Enter.
4. Wait a few seconds for the command to complete.
5. If you don't see any errors, you are ready to use Chocolatey! Type `choco` or `choco -?` now, or see [Getting Started](#) for usage instructions.



```
Administrator: Windows PowerShell
Windows PowerShell
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Try the new cross-platform PowerShell https://aka.ms/pscore6

PS C:\Windows\system32> Set-ExecutionPolicy Bypass -Scope Process -Force; [System.Net.ServicePointManager]::SecurityProtocol = [System.Net.SecurityProtocolType]::Tls12; iex (&&((New-Object System.Net.WebClient).DownloadString('https://chocolatey.org/install.ps1')))
Getting latest version of the Chocolatey package for download.
Getting Chocolatey from https://chocolatey.org/api/v2/package/chocolatey/0.10.15.
Downloading 7-Zip commandline tool prior to extraction.
Extracting C:\Users\rserba\AppData\Local\Temp\chocolatey\chocInstall\chocolatey.zip to C:\Users\rserba\AppData\Local\Temp\chocolatey\chocInstall...
Installing chocolatey on this machine
Creating ChocolateyInstall as an environment variable (targeting 'Machine')
Setting ChocolateyInstall to 'C:\ProgramData\chocolatey'
WARNING: It's very likely you will need to close and reopen your shell
before you can use choco.
Restricting write permissions to Administrators
We are setting up the Chocolatey package repository.
The packages themselves go to 'C:\ProgramData\chocolatey\lib'
(i.e. C:\ProgramData\chocolatey\lib\yourPackageName).
A shim file for the command line goes to 'C:\ProgramData\chocolatey\bin'
and points to an executable in 'C:\ProgramData\chocolatey\lib\yourPackageName'.

Creating Chocolatey folders if they do not already exist.

WARNING: You can safely ignore errors related to missing log files when
upgrading from a version of Chocolatey less than 0.9.9.
'Batch file could not be found' is also safe to ignore.
'The system cannot find the file specified' - also safe.
chocolatey.nupkg file not installed in lib.
Attempting to locate it from bootstrapper.
PATH environment variable does not have C:\ProgramData\chocolatey\bin in it. Adding...
WARNING: Not setting tab completion: Profile file does not exist at
'C:\Users\rserba\Documents\WindowsPowerShell\Microsoft.PowerShell_profile.ps1'.
Chocolatey (choco.exe) is now ready.
You can call choco from anywhere, command line or powershell by typing choco.
Run choco /? for a list of functions.
You may need to shut down and restart powershell and/or consoles
first prior to using choco.
Ensuring chocolatey commands are on the path
Ensuring chocolatey.nupkg is in the lib folder
PS C:\Windows\system32>
```

2. Po instalacji zamknij konsolę i otwórz nową, także z uprawnieniami administratora, a następnie wykonaj polecenie **choco install spx**:

```
Administrator: Windows PowerShell
Windows PowerShell
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PS C:\Windows\system32> choco install spx
Chocolatey v0.10.15
Installing the following packages:
spx
By installing you accept licenses for the packages.
Progress: Downloading chocolatey-core.extension 1.3.5.1... 100%
Progress: Downloading spx 6.8.4... 100%

chocolatey-core.extension v1.3.5.1 [Approved]
chocolatey-core.extension package files install completed. Performing other installation steps.
Installed/updated chocolatey-core extensions.
The install of chocolatey-core.extension was successful.
Software installed to 'C:\ProgramData\chocolatey\extensions\chocolatey-core'

spx v6.8.4 [Approved]
spx package files install completed. Performing other installation steps.
The package spx wants to run 'chocolateyinstall.ps1'.
Note: If you don't run this script, the installation will fail.
Note: To confirm automatically next time, use '-y' or consider:
choco feature enable -n allowGlobalConfirmation
Do you want to run the script?([Y]/[A])ll - yes to all/[N]/[P]rint: y

Downloading spx 64 bit
from 'https://downloads.storagecraft.com/SP_Files/ShadowProtect_SPX-6.8.4-5_x64.msi'
Progress: 100% - Completed download of C:\Users\rserba\AppData\Local\Temp\chocolatey\spx\6.8.4\ShadowProtect_SPX-6.8.4-5_x64.msi (54.24 MB).
Download of ShadowProtect_SPX-6.8.4-5_x64.msi (54.24 MB) completed.
Hashes match.
Installing spx...
spx has been installed.
spx may be able to be automatically uninstalled.
The install of spx was successful.
Software installed to 'C:\Program Files\StorageCraft\spx\'

Chocolatey installed 2/2 packages.
See the log for details (C:\ProgramData\chocolatey\logs\chocolatey.log).

Packages requiring reboot:
- spx (exit code 3010)

The recent package changes indicate a reboot is necessary.
Please reboot at your earliest convenience.
PS C:\Windows\system32>
```

I gotowe! Po instalacji wymagany jest restart komputera w celu zapewnienia właściwego działania programu.

