

Przekazywanie argumentów - KLUCZ

1. Get-ItemProperty -Path

```
HKLM:\SOFTWARE\Wow6432Node\Microsoft\Windows\CurrentVersion\Uninstall\* |
```

```
Where { $_.DisplayName -ne $null }
```

2. Get-ItemProperty -Path

```
HKLM:\SOFTWARE\Wow6432Node\Microsoft\Windows\CurrentVersion\Uninstall\* |
```

```
Where { $_.DisplayName -ne $null } |
```

```
select DisplayName,Publisher,DisplayVersion,InstallDate
```

3. Get-ItemProperty -Path

```
HKLM:\SOFTWARE\Wow6432Node\Microsoft\Windows\CurrentVersion\Uninstall\* |
```

```
Where { $_.DisplayName -ne $null } |
```

```
select DisplayName,Publisher,DisplayVersion,InstallDate |
```

```
Sort DisplayName
```

4. \$DisplayName = 'C++'

```
$Publisher = 'Microsoft'
```

5. Get-ItemProperty -Path

```
HKLM:\SOFTWARE\Wow6432Node\Microsoft\Windows\CurrentVersion\Uninstall\* |
```

```
Where { $_.DisplayName -ne $null } |
```

```
select DisplayName,Publisher,DisplayVersion,InstallDate |
```

```
Sort DisplayName |
```

```
Where { $_.DisplayName -like "$DisplayName*" -and $_.Publisher -like "$Publisher*" }
```

6. # Jesli korzystasz ze wczesniejszych wersji powershell to w ScriptBlock być może

```
# każdą linię trzeba będzie zakończyć odwróconym apostrofem `
```

```
$DisplayName = 'C++'
```

```
$Publisher = 'Microsoft'
```

```
Invoke-Command -ComputerName localhost -ScriptBlock { Param($DisplayName,$Publisher)
```

```
Get-ItemProperty -Path  
HKLM:\SOFTWARE\Wow6432Node\Microsoft\Windows\CurrentVersion\Uninstall\* |  
  
Where { $_.DisplayName -ne $null } |  
  
select DisplayName,Publisher,DisplayVersion,InstallDate |  
  
Sort DisplayName |  
  
Where { $_.DisplayName -like "$DisplayName*" -and $_.Publisher -like "$Publisher*" }  
  
} -ArgumentList $DisplayName,$Publisher
```