WMI

context

dit document geeft enkele nuttige WMI queries

memory

```
wmic path win32_physicalmemory
```

```
wmic path Win32_PhysicalMemoryArray
```

pyscical disk

```
wmic path win32_DiskDrive get SerialNumber, Manufacturer, Name
```

operating system

```
wmic os get Caption, Version, BuildNumber, OSArchitecture
```

anti-virus

```
wmic /namespace:\\root\SecurityCenter path AntiVirusProduct >
lansweeperwmi1.txt
wmic /namespace:\\root\SecurityCenter2 path AntiVirusProduct >
lansweeperwmi2.txt
```

drive mappings

```
wmic netuse
```

Lansweeper only scans persistentdrive mappings

Windows product key

```
wmic  path softwarelicensingservice get OA3xOriginalProductKey
```

uptime

```
wmic /namespace:\\root\cimv2 path Win32_PerfFormattedData_PerfOS_System get systemuptime
```

printers

<fixme> Get-WmiObject -class Win32_Printer <fixme>

windows, WMI