Step 1. Download the MSI of your choice from your Sentinel One Console (S1).

		GA	22.1	SP1	22.1.4.10010	MSI	SentinelInstaller_windows_64bit_v22_1_4_10010.msi	66.54 MB

Step 2. Make sure you have download the win32 app wrapper from Microsoft.
https://github.com/Microsoft/Microsoft-Win32-Content-Prep-Tool

Step 3. Wrap the msi you downloaded in step 1 with the tool you download in step 2.


```
C:\IntuneWinAppUtil.exe
Please specify the source folder: c:\users\Kyle\Desktop\S1
```

```
Please specify the setup file: C:\Users\Kyle\Desktop\S1\SentinelInstaller_windows_64bit_v22_1_4_10010.msi
Please specify the output folder: C:\Users\Kyle\Desktop\S1\
Do you want to specify catalog folder (Y/N)?n
```

Step 4. Take the .intunewin and upload to Intune.

Name	Date modified	Type	Size
SentinelInstaller_windows_64bit_v22_1_4_10010.intunewin	10/10/2022 12:51 PM	INTUNEWIN File	65,542 KB
SentinelInstaller_windows_64bit_v22_1_4_10010	10/10/2022 10:58 AM	Windows Installer Pa...	68,132 KB

App information Edit

Name	Sentinel Agent
Description	Sentinel Agent
Publisher	Sentinel Agent
App Version	22.1.10010
Category	--
Show this as a featured app in the Company Portal	Yes
Information URL	--
Privacy URL	--
Developer	--
Owner	--
Notes	--
Logo	

Program Edit

Install command	msiexec /i "SentinelInstaller_windows_64bit_v22_1_4_10010.msi" /quiet SITE_TOKEN=e⬛⬛⬛⬛⬛⬛⬛0=
Uninstall command	msiexec /x "{A699AEE8-B4E7-4474-A217-FDC1CC1C6784}" /qn
Install behavior	System
Device restart behavior	App install may force a device restart
Return codes	0 Success
	1707 Success
	3010 Soft reboot
	1641 Hard reboot
	1618 Retry

Requirements Edit

Operating system architecture	x64
Minimum operating system	Windows 10 1607
Disk space required (MB)	--
Physical memory required (MB)	--
Minimum number of logical processors required	--
Minimum CPU speed required (MHz)	--
Additional requirement rules	--

Detection rules Edit

Rules format	Use a custom detection script
Run script as 32-bit process on 64-bit clients	No
Enforce script signature check and run script silently	No

Dependencies Edit

Dependencies	--

Step 5. Match these settings in Intune change the sitetoken to your own from the S1 console.

Step 6. Use this code to create a powershell script for a custom detection rule. Save it as *check_s1.ps1*

```
$A = 0
do {
    try {
        $Services = Get-Service -name SentinelAgent
    }
    catch {
        $Services = $null
    }
    start-sleep -Seconds 30
    $A = $A + 30
} until (($null -ne $Services) -or ($A -ge 300))
if ($null -ne $Services) { Write-Host "Installed" }
else { exit }
```

Step 7. Done test your deployment.