

Your will need basic experience with intunewin app,

Sims.Net Intune Guide, Using the old Hat Scripts,

Don't need Solus anymore, use the intunewin app on sims application setup.exe N on catalog, export then upload to endpoint manager,

Edit application ...

Windows app (Win32)

App information Program Requirements Detection rules Review + save

Select file to update * ⓘ

[SIMSApplicationSetup.intunewin](#)

Name * ⓘ

SIMSApplicationSetup.exe

Description * ⓘ

SIMSApplicationSetup.exe

[Edit Description](#)

Publisher * ⓘ

Sims.net

App Version ⓘ

7.206

Category ⓘ

0 selected

Show this as a featured app in the Company Portal ⓘ

Yes

No

Information URL ⓘ

Enter a valid url

Privacy URL ⓘ

Enter a valid url

Install Command is the Key, simsapplicationsetup.exe /S {QuietMode}
[SIMSDotNetDirectory]="C:\Program Files\SIMS\SIMS .net"

App information

Program

Requirements

Detection rules

Review + save

Specify the commands to install and uninstall this app:

Install command * ⓘ

simsapplicationsetup.exe /S (QuietMode) [SIMSDotNetDirectory]="C:\Program Fi

Uninstall command * ⓘ

uninstall.bat

Install behavior ⓘ

SystemUser

Device restart behavior ⓘ

App install may force a device restart

Specify return codes to indicate post-installation behavior:

Return code	Code type
0	Success
1707	Success
3010	Soft reboot
1641	Hard reboot
1618	Retry

Edit application

Windows app (Win32)

App information

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Requirements

Detection rules

Review + save

Specify the requirements that devices must meet before the app is installed:

Operating system architecture * ⓘ

2 selected

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) ⓘ

Configure additional requirement rules

Edit application

Windows app (Win32)

App information Program Requirements **Detect**

Configure app specific rules used to detect the presence of the app.

Rules format * ⓘ

Manually configure

Type

Path/Code

File

C:\Program Files\SI

+ Add ⓘ

Review + save

Cancel

Detection rule



Create a rule that indicates the presence of the app.

Rule type ⓘ

File

Path * ⓘ

C:\Program Files\SI

File or folder * ⓘ

pulsar.exe

Detection method * ⓘ

File or folder exists

Associated with a 32-bit app on 64-bit clients ⓘ

Yes

No

OK

Assign to groups.

Manage notifications

 Microsoft Intune Management Extension

 distribution
Downloading and installing software
"SIMSApplicationSetup.exe"
17:15

Expand

Clear all notifications



Location



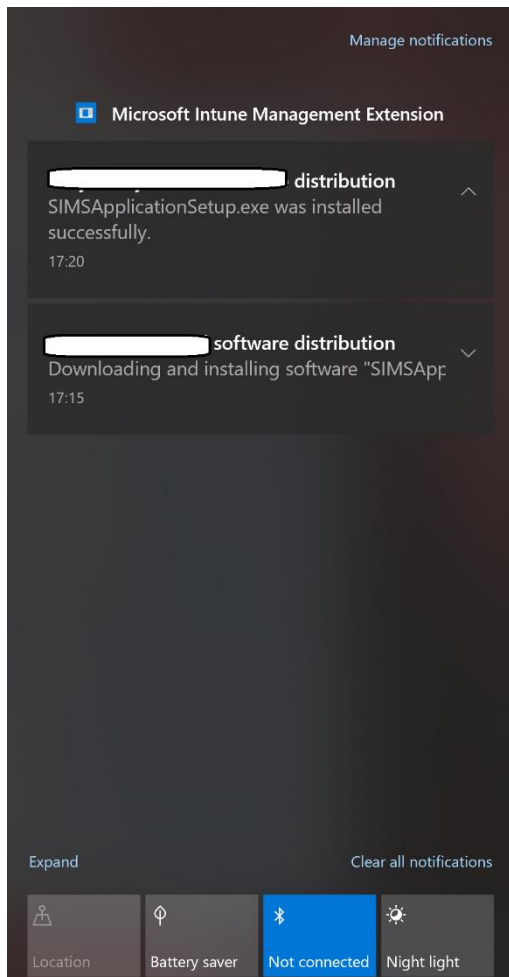
Battery saver



Not connected



Night light



Now if you know sims, you should understand the ini files, we need two, sims.ini located c:\windows and connect.ini located C:\Program Files\SIMS\SIMS .net just copy from your sims server but edit if hostname is localhost to domain prefix example sims.school.local, then upload the both in a simple zip to root of external web server.

sims.net							
> This PC > Desktop > sims.net > sims.net Search sims.net							
☐	Name	Type	Compressed size	Password ...	Size	Ratio	Date modified
	connect	Configuration settings	1 KB	No	1 KB	11%	26/07/2022 19:13
	sims	Configuration settings	1 KB	No	1 KB	56%	21/07/2022 08:30

My PowerShell Download ini file script

```

PS C:\WINDOWS\system32> $Url = "https://www.yourschool.com/wp-content/uploads/2022/07/Sims.net_.zip"
PS C:\WINDOWS\system32> $DownloadZipFile = "C:\Program Files\SIMS\SIMS .net" + $(Split-Path -Path $Url -Leaf)
PS C:\WINDOWS\system32> $ExtractPath = "C:\Program Files\SIMS\SIMS .net"
PS C:\WINDOWS\system32> Invoke-WebRequest -Uri $Url -OutFile $DownloadZipFile
PS C:\WINDOWS\system32> $ExtractShell = New-Object -ComObject Shell.Application
PS C:\WINDOWS\system32> $ExtractFiles = $ExtractShell.Namespace($DownloadZipFile).Items()
PS C:\WINDOWS\system32> $ExtractShell.NameSpace($ExtractPath).CopyHere($ExtractFiles)
PS C:\WINDOWS\system32> $ExtractPath = "C:\windows"
PS C:\WINDOWS\system32> Invoke-WebRequest -Uri $Url -OutFile $DownloadZipFile
PS C:\WINDOWS\system32> $ExtractShell = New-Object -ComObject Shell.Application
PS C:\WINDOWS\system32> $ExtractFiles = $ExtractShell.Namespace($DownloadZipFile).Items()
PS C:\WINDOWS\system32> $ExtractShell.NameSpace($ExtractPath).CopyHere($ExtractFiles)

```

\$Url = "https://www.yourschool.com /wp-content/uploads/2022/07/Sims.net_.zip"

\$DownloadZipFile = "C:\Program Files\SIMS\SIMS .net" + \$(Split-Path -Path \$Url -Leaf)

\$ExtractPath = "C:\Program Files\SIMS\SIMS .net"

Invoke-WebRequest -Uri \$Url -OutFile \$DownloadZipFile

\$ExtractShell = New-Object -ComObject Shell.Application

\$ExtractFiles = \$ExtractShell.Namespace(\$DownloadZipFile).Items()

\$ExtractShell.NameSpace(\$ExtractPath).CopyHere(\$ExtractFiles)

\$ExtractPath = "C:\windows"

Invoke-WebRequest -Uri \$Url -OutFile \$DownloadZipFile

\$ExtractShell = New-Object -ComObject Shell.Application

\$ExtractFiles = \$ExtractShell.Namespace(\$DownloadZipFile).Items()

\$ExtractShell.NameSpace(\$ExtractPath).CopyHere(\$ExtractFiles)

Next your will need to put the script on endpoint manager,

Sims.net ini | Properties ...

Windows 10 and later

Overview

Manage

Properties

Monitor

Device status

User status

Basics [Edit](#)

NameSims.net ini

Description--

Script settings [Edit](#)

PowerShell scriptSims Master ini Download.ps1

Run this script using the logged on credentialsYes

Enforce script signature checkNo

Run script in 64 bit PowerShell HostNo

Assignments [Edit](#)

Done. Also if you using a vpn to school servers on intune it also works outside the organisation.

My Timeline 25/07/22 - 29/07/22

Mon, 25 Jul 2022

Tue, 26 Jul 2022

Wed, 27 Jul 2022

Thu, 28 Jul 2022

Fri, 29 Jul 2022

10:00

11:00

12:00

13:00

14:00

15:00

16:00

17:00

18:00

19:00

20:00

21:00

Previous Appointment

Next Appointment

School Bulletins

No School Bulletins

School Diary

Date	Description	Category
26/07/2022 - 04/09/2022	Summer Holiday	Holiday

My Reminders

Read	Sent	Subject
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Ready

