



Integration for N-ABLE RMM User Guide

Doc version 1.0.4

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What's included with version 1.0

Easy to deploy script management. Intuitive, straightforward install with support for Windows®. Job and device status are all accessible from the dashboard. Quickly navigate between the device status or install job status from a single place. View Webroot agent status in all the devices in real time on the console.

How to use this manual

This manual is in three main sections.

Section 1 - New Webroot users start here. If you are new to Webroot and N-Able RMM together, please follow the step by step Installation instructions for new Webroot users below.

Section 2 – How to Upgrade

Section 3 – Help Section

SECTION 1 - Installation instructions for new users

Obtaining the integration

You should download the zip file from this location:

[N-Able_RMM_Integration_Zip](#)

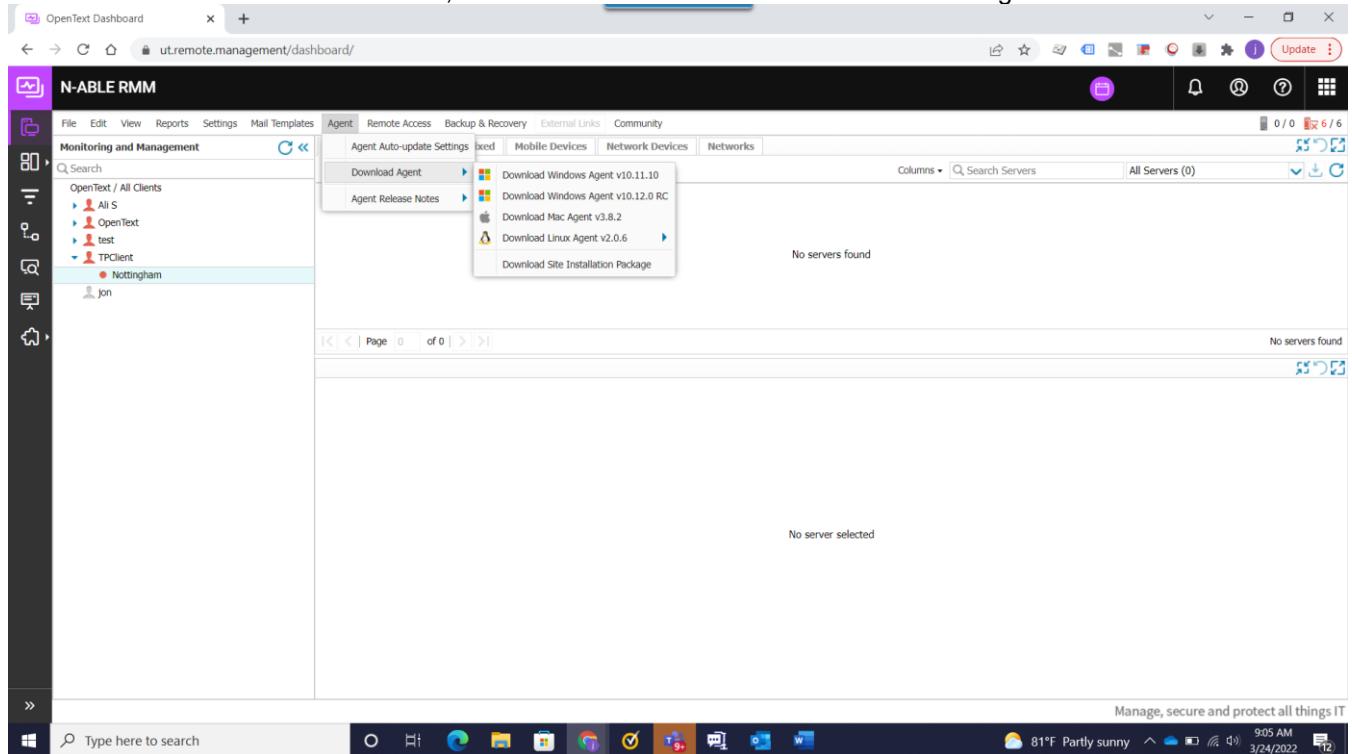
After downloading the zip file, unzip the files into any location where you want to keep the integration scripts.

The following files are included in the zip.

File Name	OS	Version	Function
Client status RMM	Windows	1.0	Monitoring policy for checking Webroot endpoint client status
Client check install RMM	Windows	1.0	Script to check if Webroot client is installed on endpoint or not
Client auto install RMM	Windows	1.0	Monitoring policy to install Webroot on endpoint if it has not been installed
Client alert RMM	Windows	1.0	Monitoring policy for checking Webroot endpoint alerts only
Client poll RMM	Windows	1.0	Script to update Webroot client virus definition
Client silent scan RMM	Windows	1.0	Script to manual run Webroot silent scan

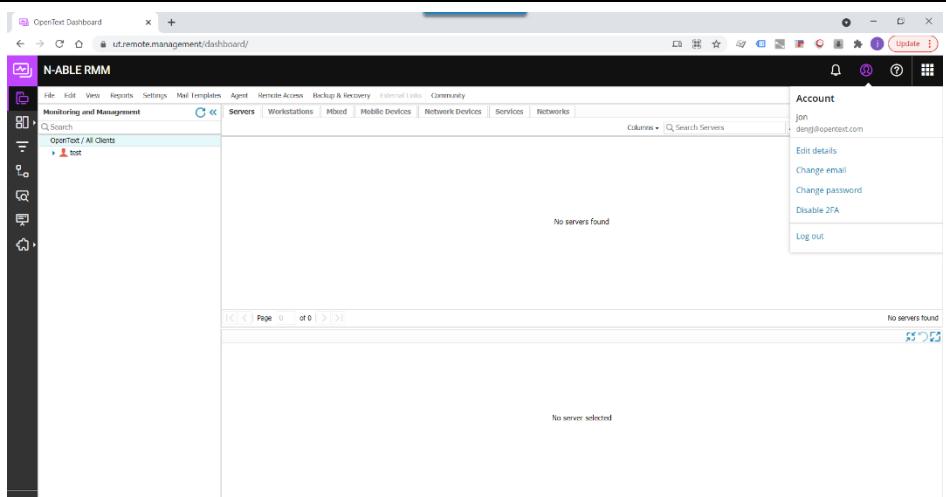
Pre-requisite

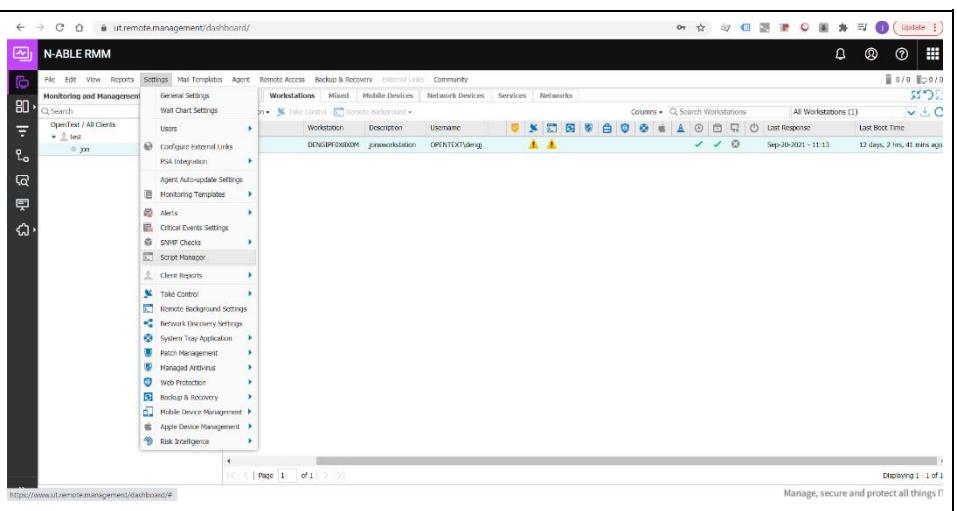
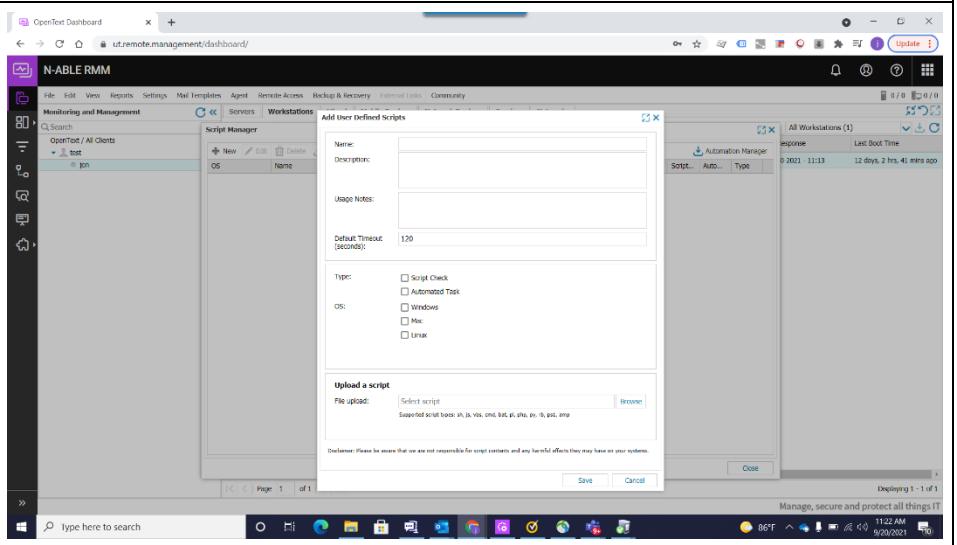
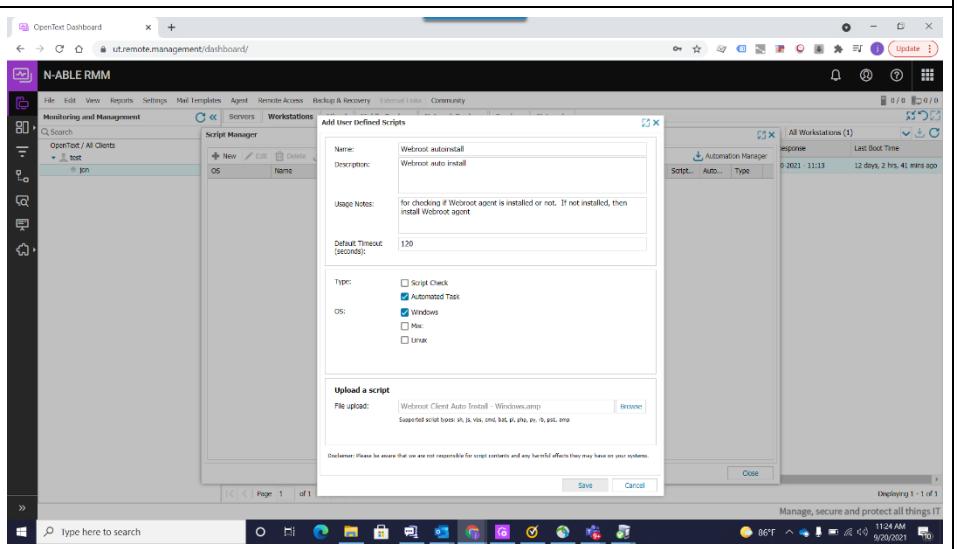
You must have a RMM client created, and download the [latest version of windows agent](#).

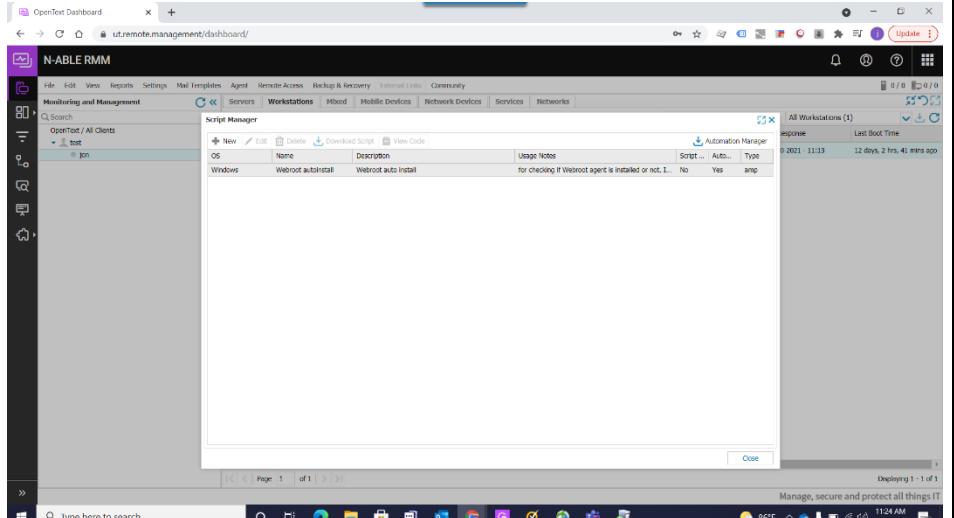


User Guides: How to execute Webroot scripts with N-able RMM

Managing scripts with script manager and automation manager

Steps	What to do	Notes
1	Login to RMM as system super user or admin	 <p>The screenshot shows the N-able RMM dashboard with the user account menu open. The account details shown are: Account (jon), Email (deng@opentext.com), Edit details, Change email, Change password, Disable 2FA, and Log out. The main content area displays monitoring and management tools, and the bottom status bar shows system information like weather and date.</p>

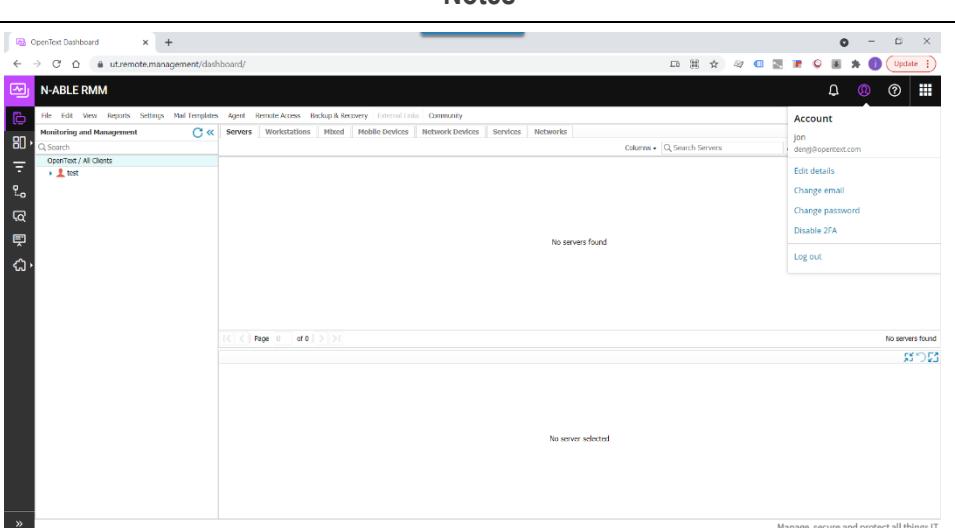
2	<p>go to settings → script manager</p>	
3	<p>then enter the script information</p>	
4	<p>Open the folder where you have the Nable+Webroot integration scripts</p>	

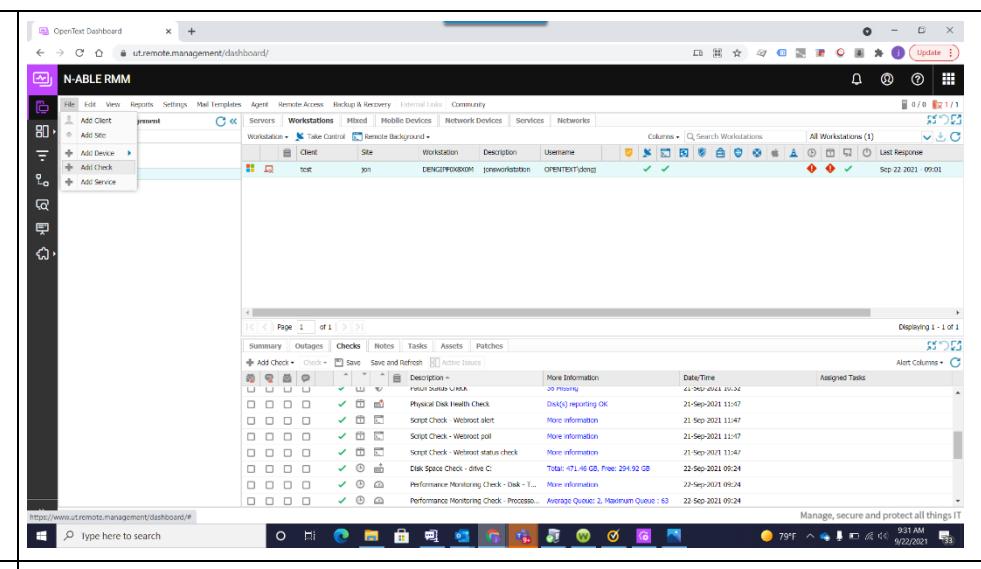
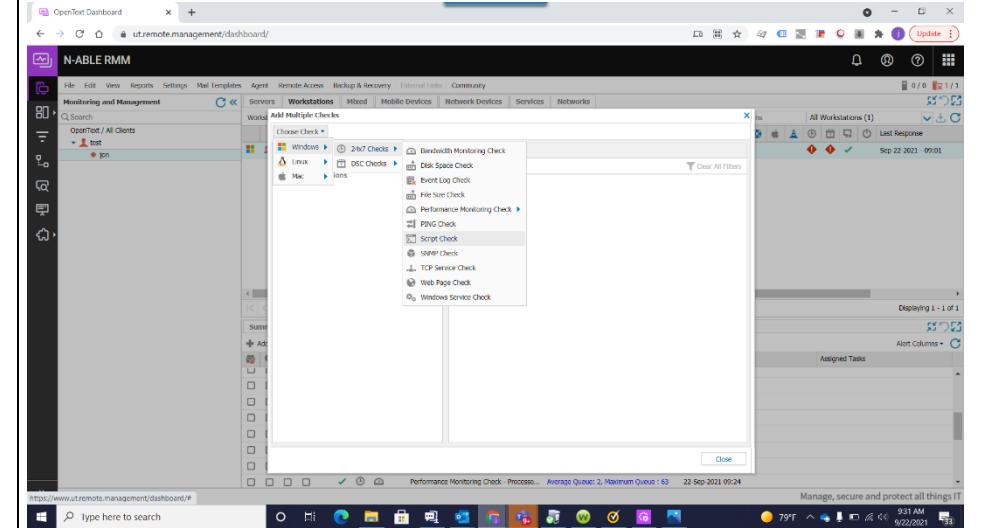
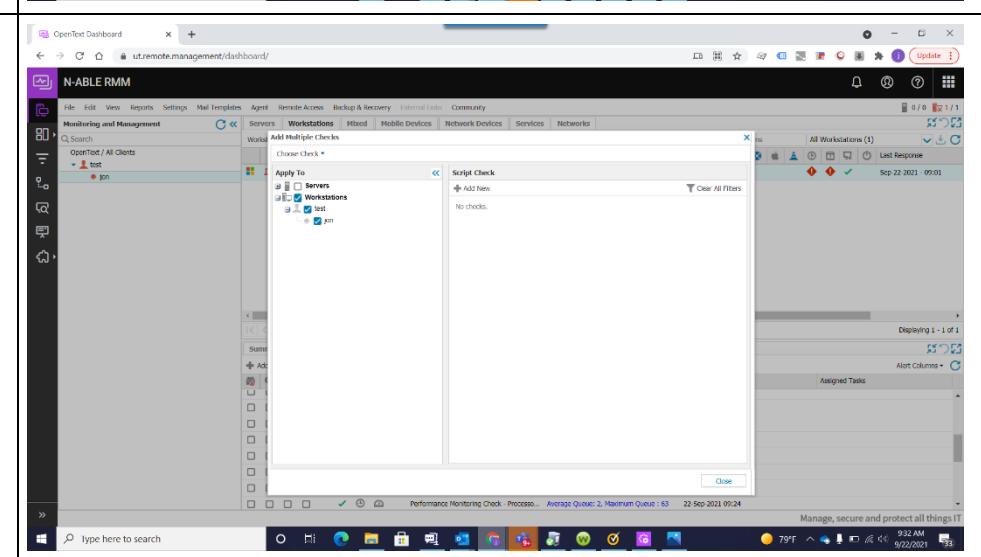
5	<p>For Webroot auto install script, select automated task. For all other scripts, select script check, then click save to the script in the RMM.</p>	
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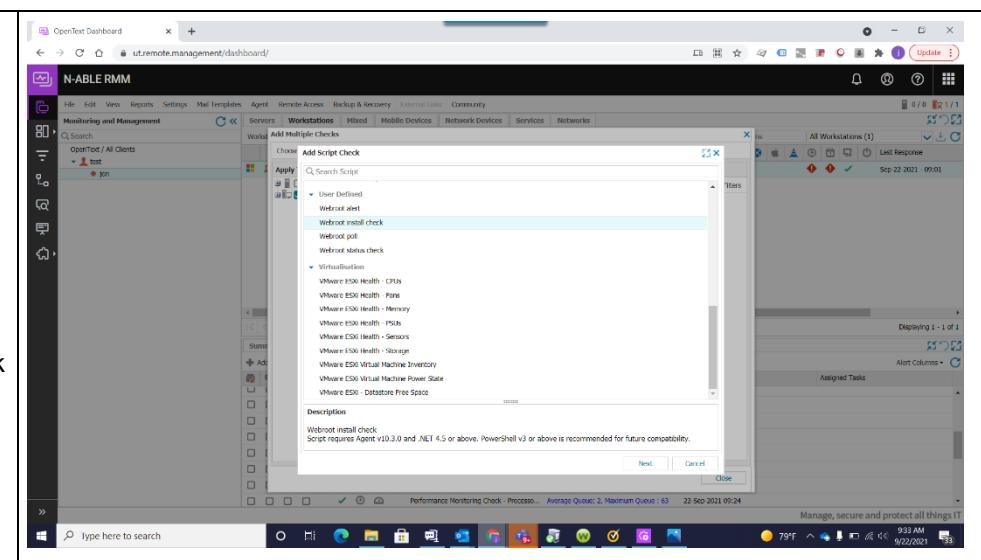
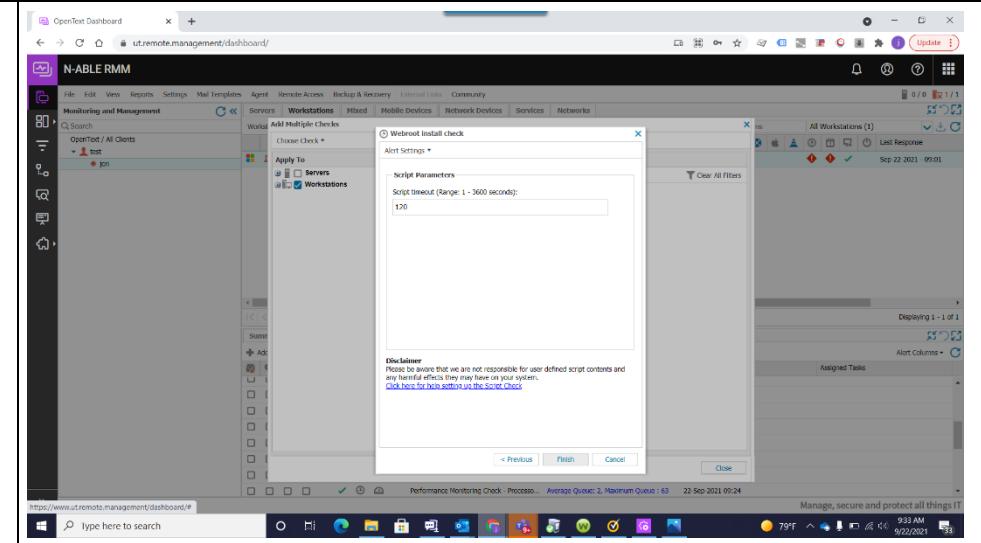
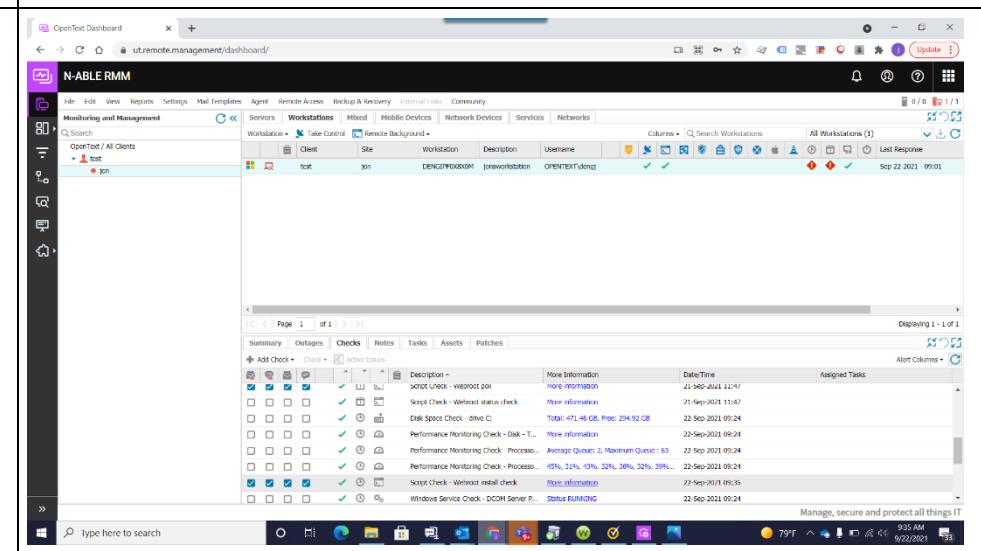
If you need to change the script itself, use the automation manager to edit the script.

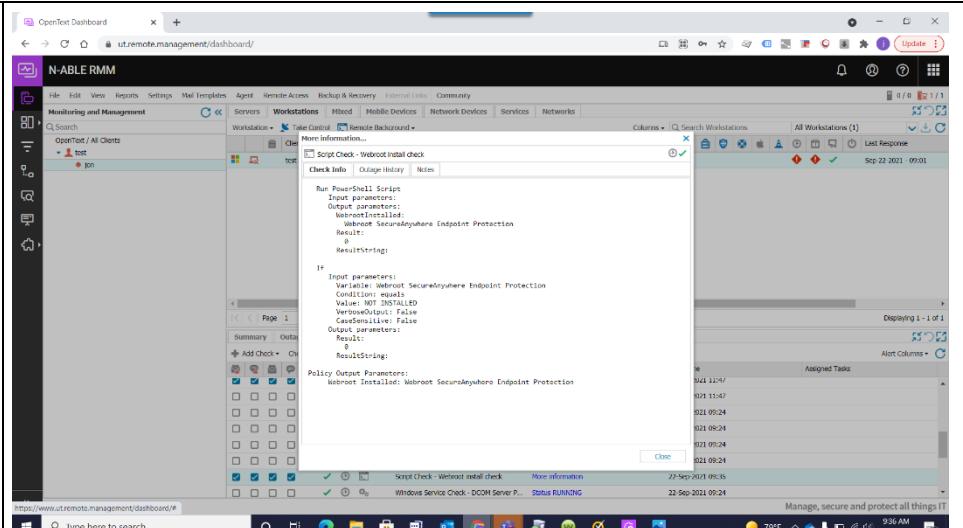
Guide A: How to create script check to check Webroot endpoint installation

Upload Webroot install check script in N-able RMM console using the script manager as the first step.

Steps	What to do	Notes
1	<p>Log in to MSP RMM console as superuser or admin</p>	

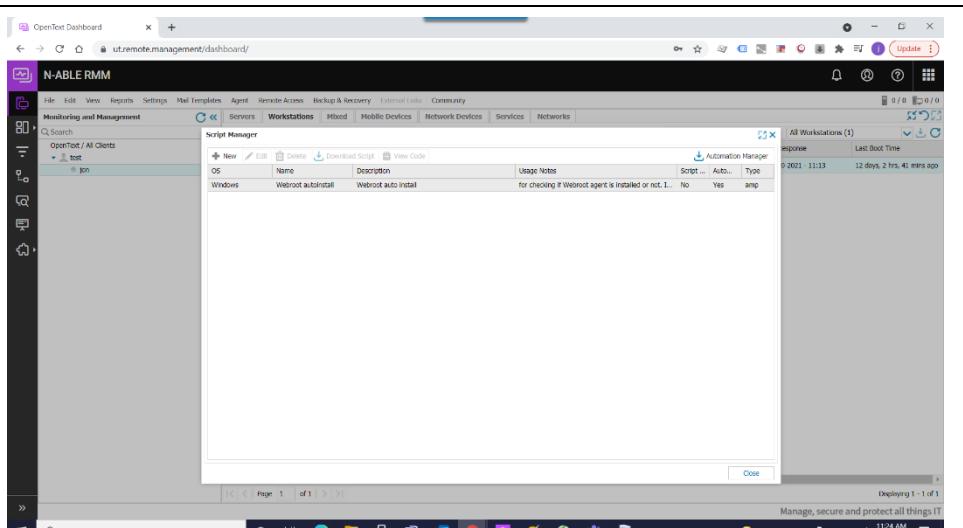
2	<p>Then use the menu on the left side to navigate to File → Add Check</p>	
3	<p>Then click on Choose Check → Windows → 24x7 Checks → Script Check</p>	
4	<p>Then choose the workstations or servers where you want to apply the check</p>	

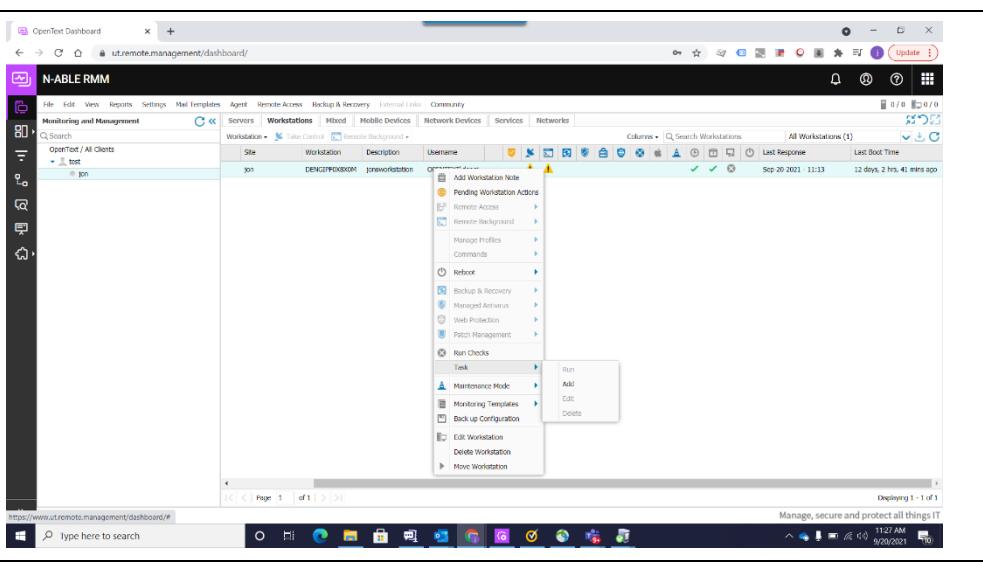
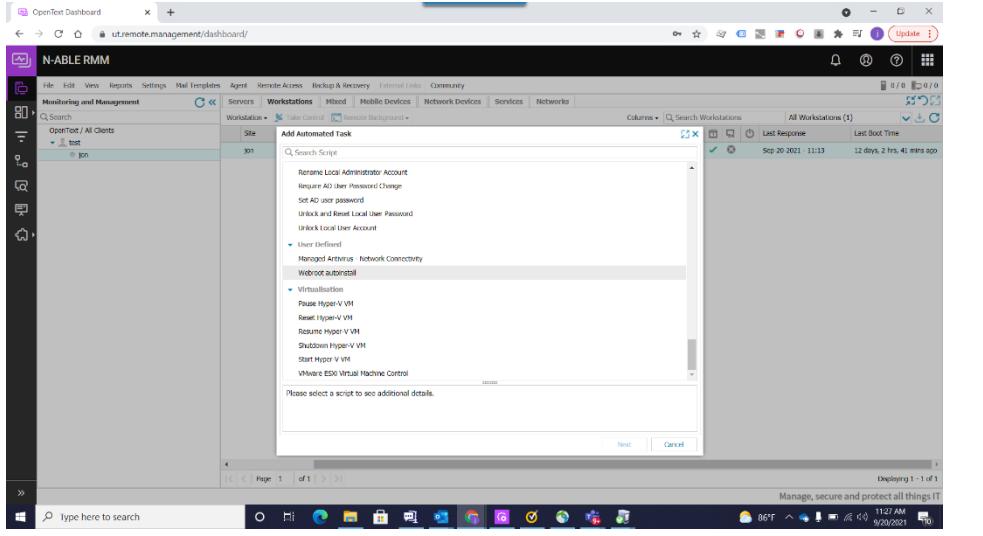
5	<p>Then click add new, and select script check = Webroot install check. (Make sure you have uploaded the Webroot install check script first)</p>	
6	<p>Then set up the timeout</p>	
7	<p>Then you can see the script status on the console</p>	

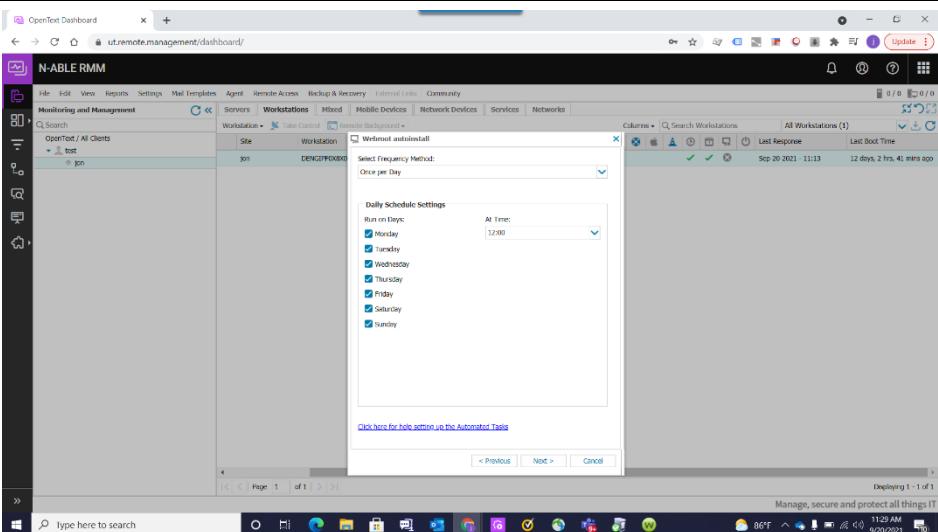
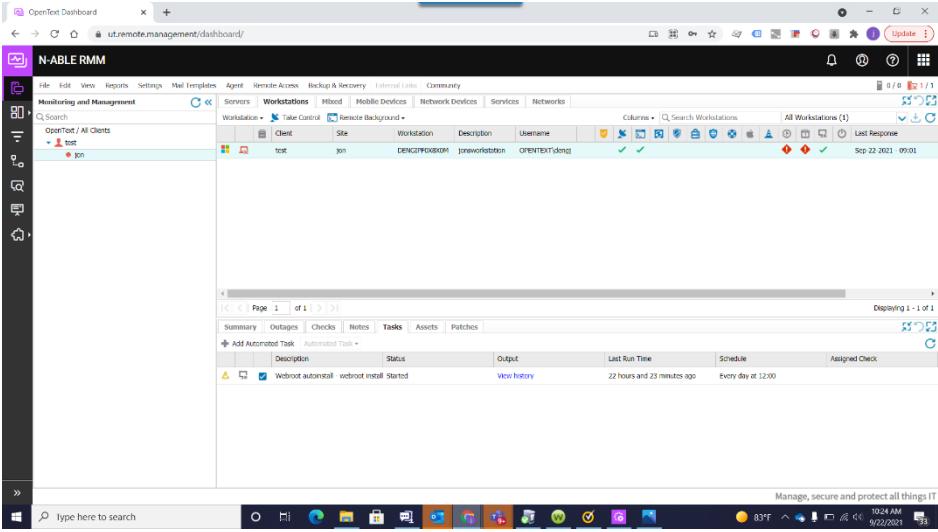
8	<p>Click on more information, check info tab will show you the execution detail</p>	
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Guide B: How to execute the auto-install script to install Webroot endpoint protection

Upload Webroot Client auto-install script in N-able RMM console using the script manager as the first step.

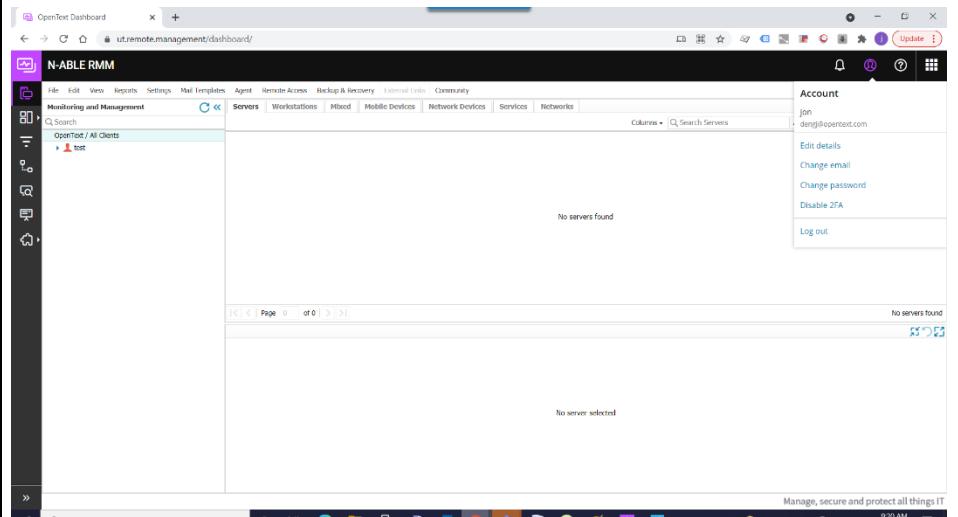
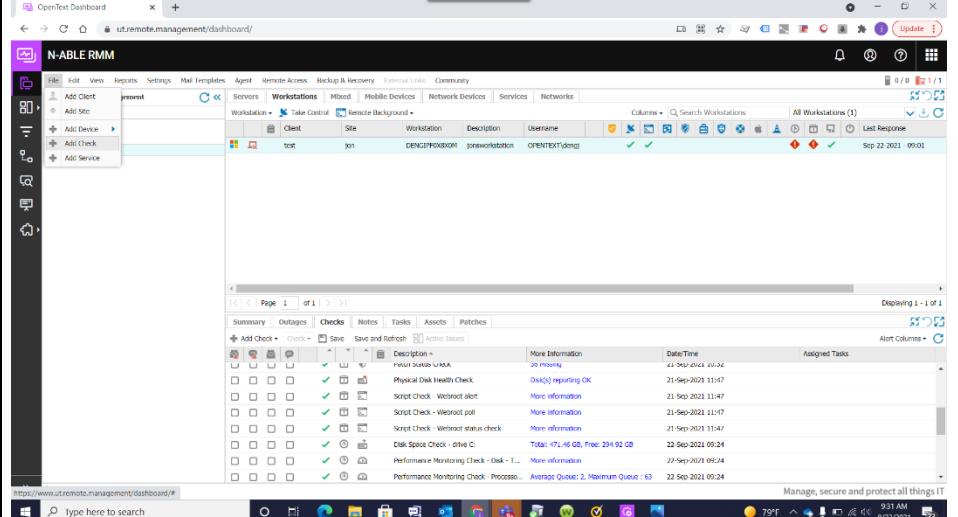
Steps	What to do	Notes
1	<p>Log in to MSP RMM console as superuser or admin,</p> <p>Then upload the script as an automated task</p>	

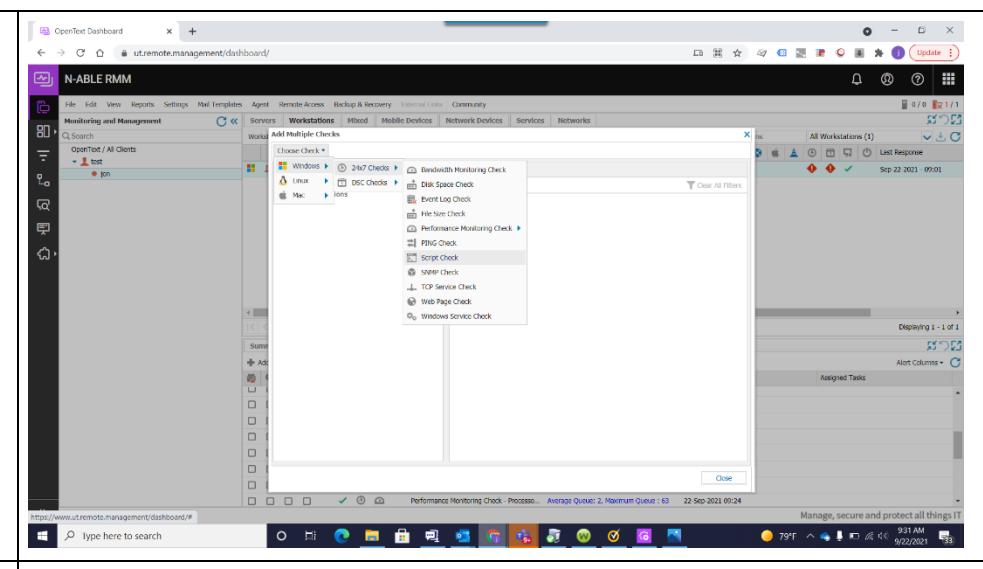
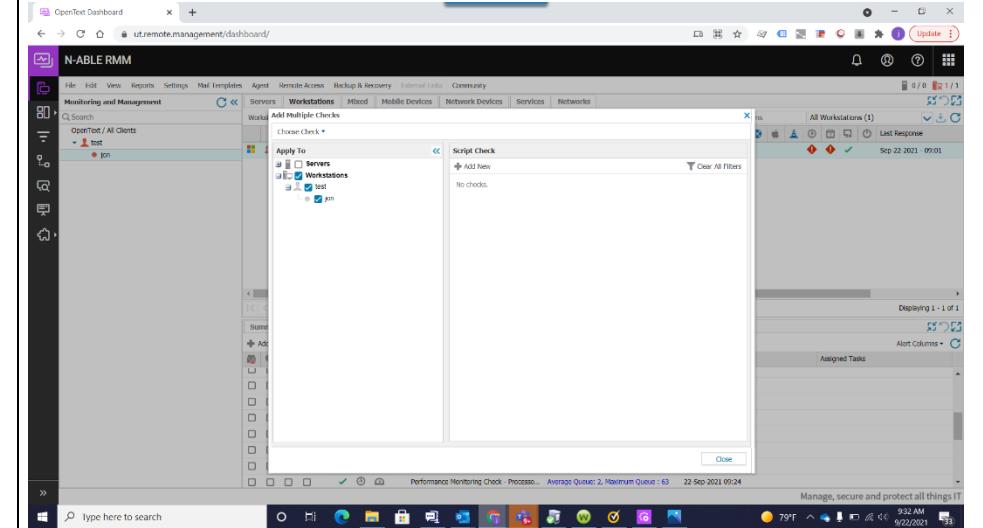
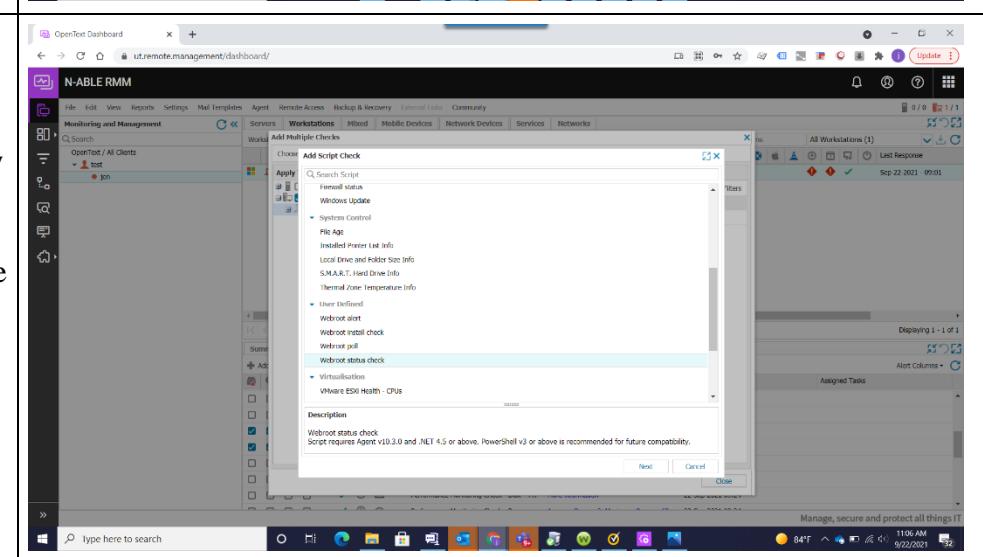
2	<p>Then select the server or workstation where you want to add the script then right-click, to add a task</p>	
3	<p>Then select Webroot auto install</p>	

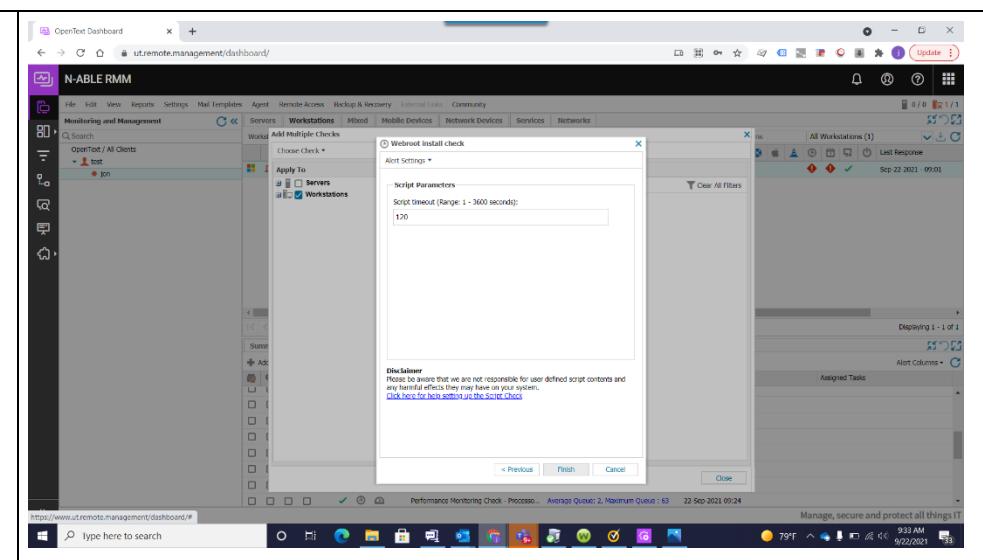
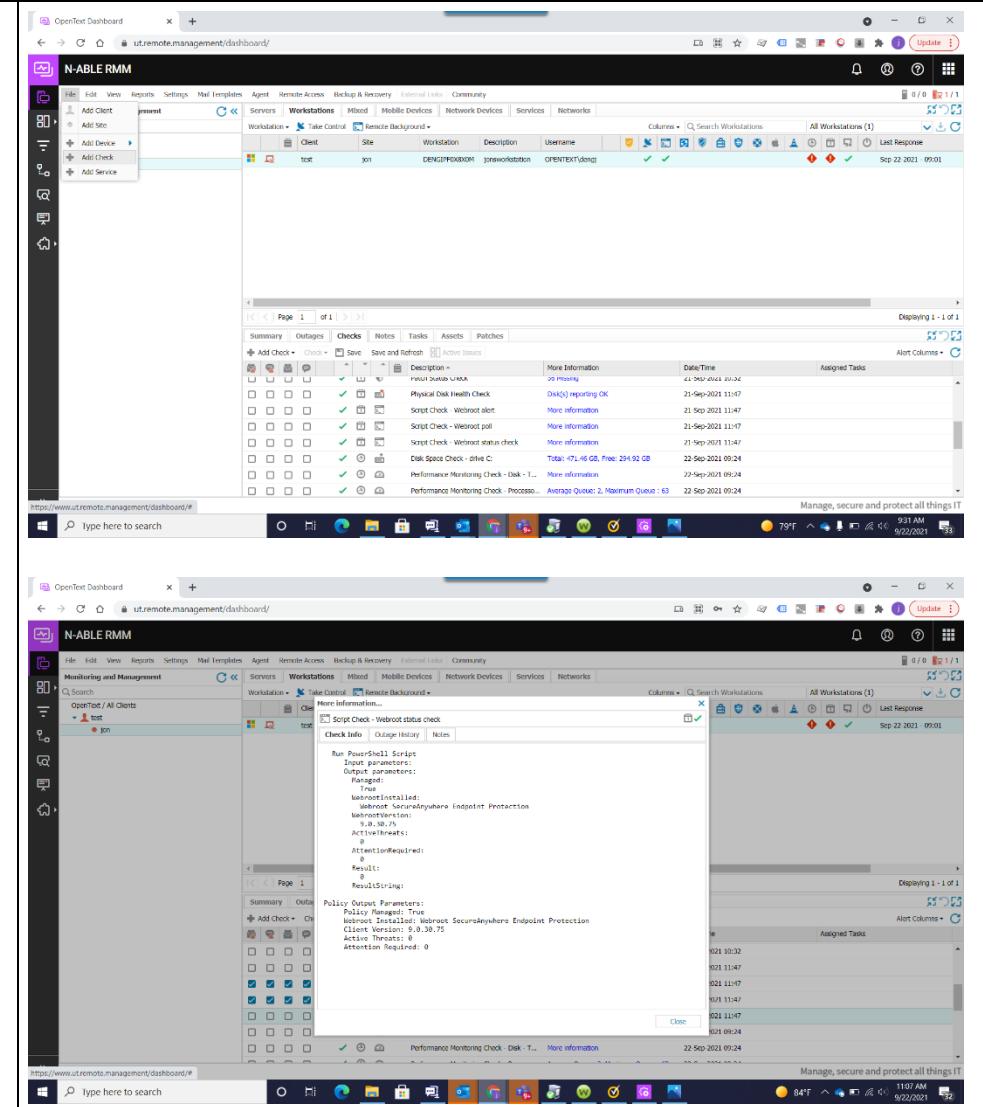
4	<p>Then fill out the schedule for this task.</p>	
5	<p>Then you can check the status on the console</p>	

Guide C: How to execute the Webroot client status check script to check Webroot endpoint protection status

Upload Webroot client status check script in N-able RMM console using the script manager as the first step.

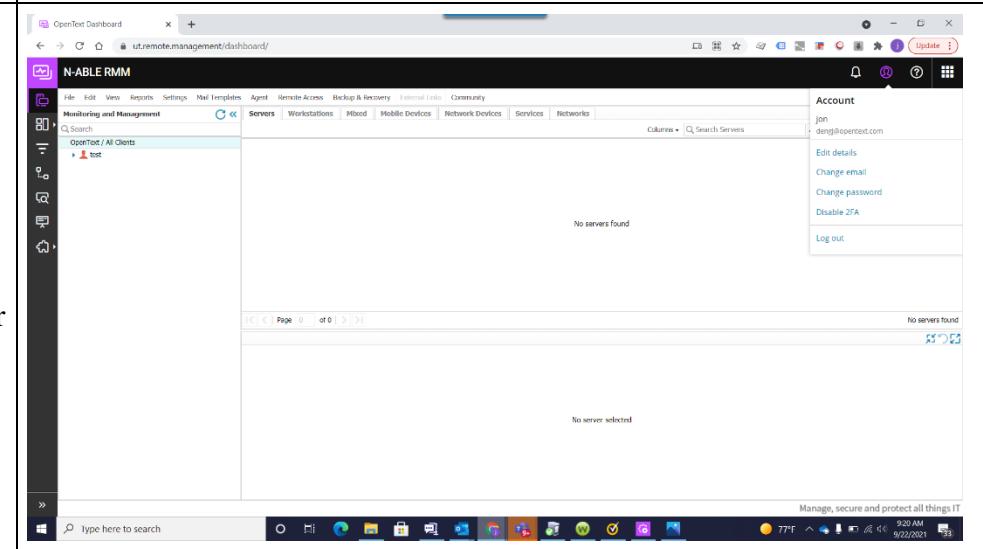
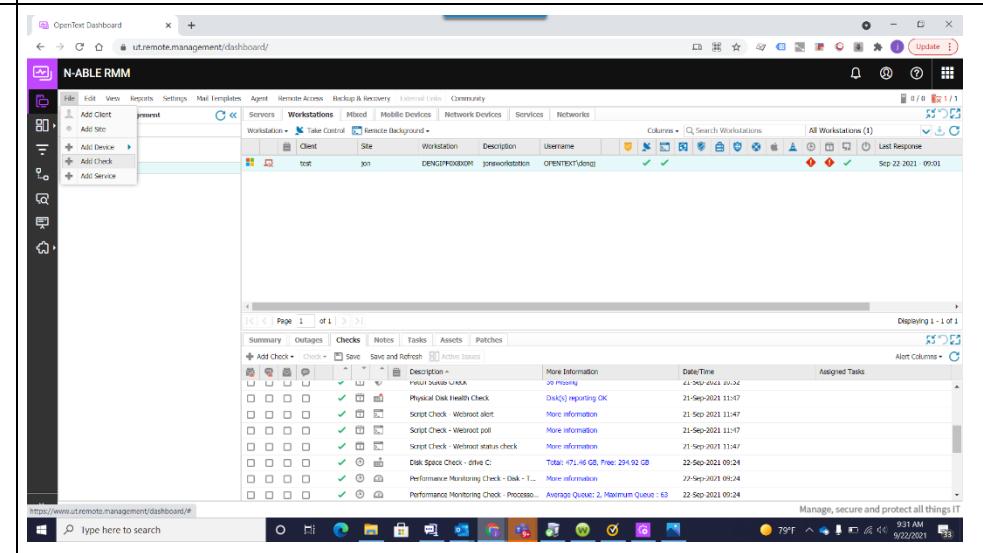
Steps	What to do	Notes
1	Log in to MSP RMM console as admin or super user	
2	Then use the menu on the left side to navigate to File → Add Check	

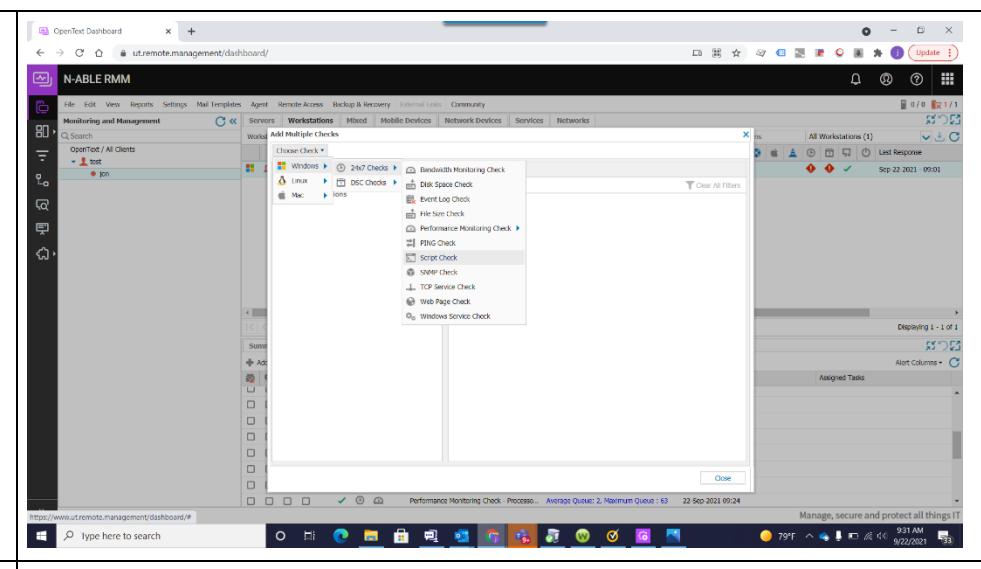
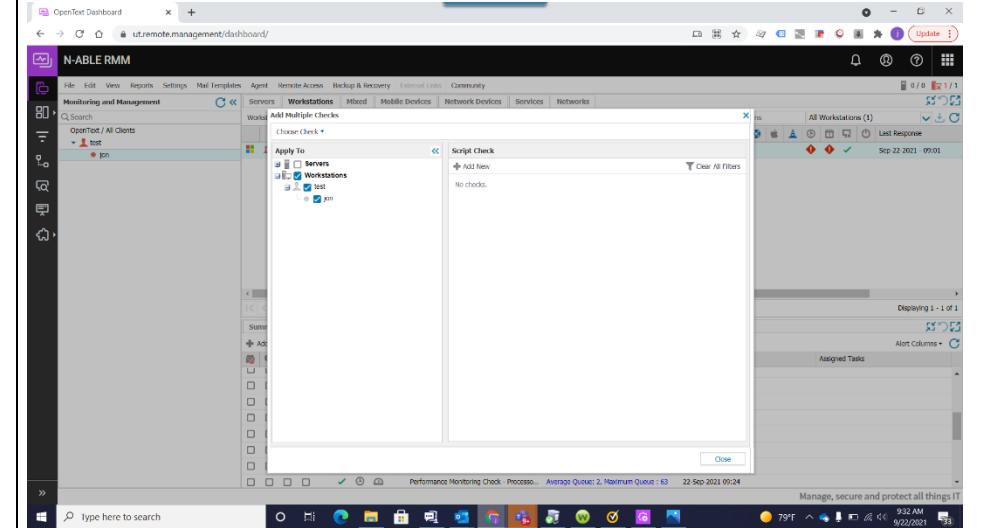
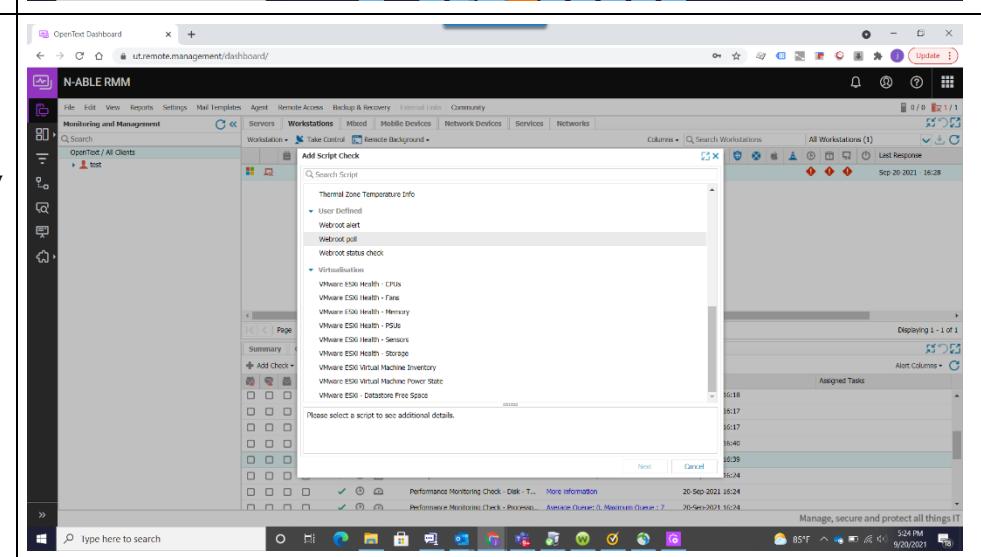
3	<p>Then click on Choose Check → Windows →24x7 Checks → Script Check</p>	
4	<p>Then choose the workstations or servers where you want to apply the check</p>	
5	<p>Then click add new and select script check = Webroot status check. (Make sure you have uploaded the Webroot status check script first)</p>	

6	<p>Then set up the timeout</p>	
7	<p>Then you can see the script status on the console</p>	 <pre> Run PowerShell Scripts Input parameters: Output parameters: Parameters: \$true WebrootInstalled: WebrootSecurAnywhereEndpointProtection WebrootVersion \$0.9.30.75 ActiveThreats: 0 AttentionRequired: 0 Result: \$true ResultString: Policy Output Parameters: Policy Managed: True Name: Webroot SecurAnywhere Endpoint Protection Client Version: 9.0.30.75 Active Threats: 0 Attention Required: 0 </pre>

Guide D: How to execute Webroot poll script to update Webroot client definition file

Upload Webroot poll script in the N-able RMM console using the script manager as the first step.

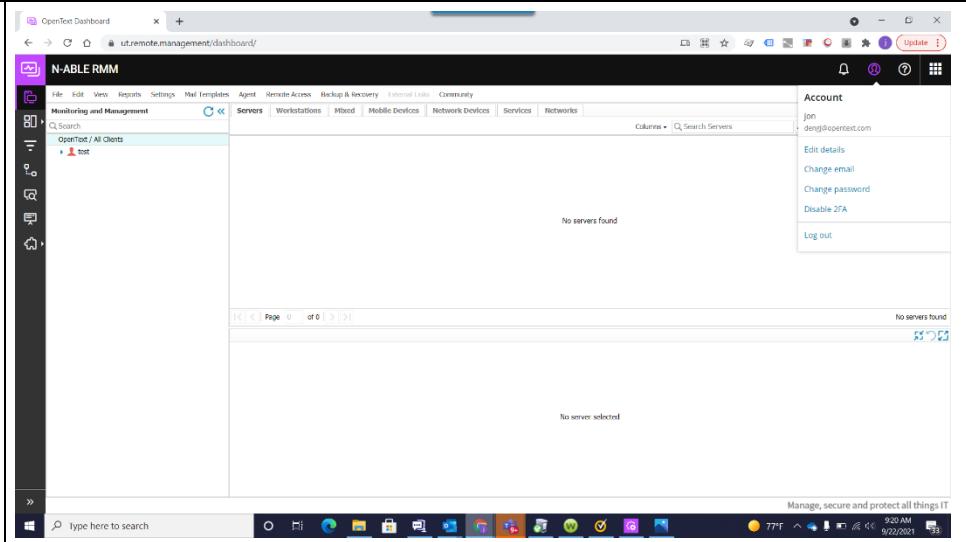
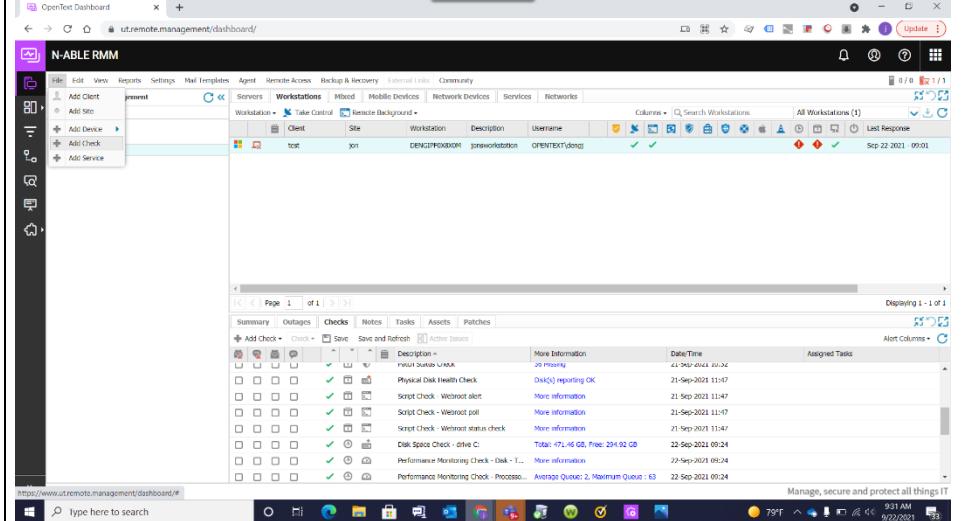
Steps	What to do	Notes
1	Log in to MSP RMM console as admin or super user	
2	Then use the menu on the left side to navigate to File → Add Check	

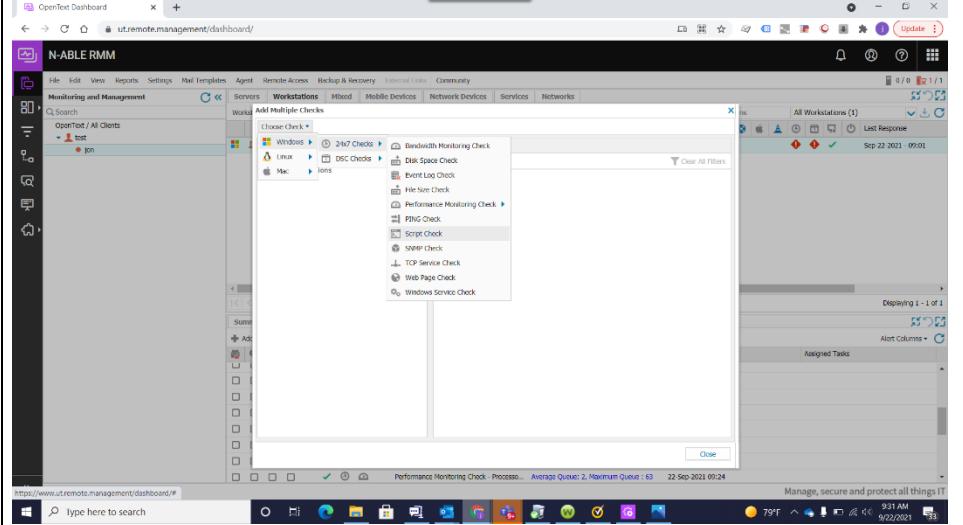
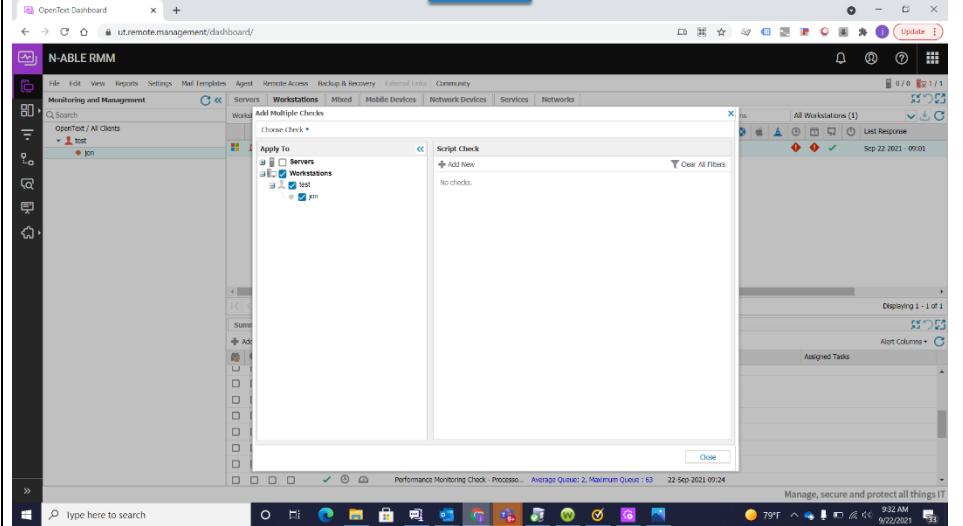
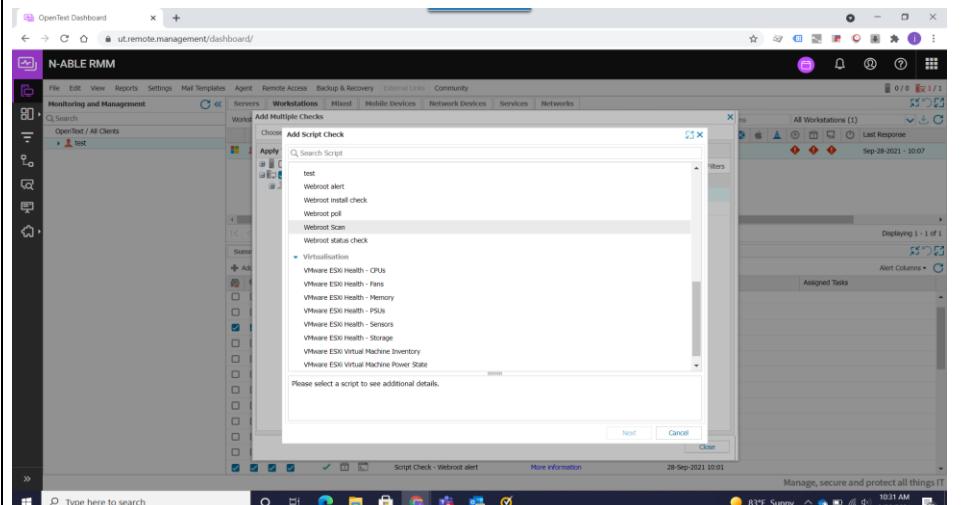
3	<p>Then click on Choose Check → Windows →24x7 Checks → Script Check</p>	
4	<p>Then choose the workstations or servers where you want to apply the check</p>	
5	<p>Then click add new and select script check = Webroot poll. (Make sure you have uploaded the Webroot poll script first)</p>	

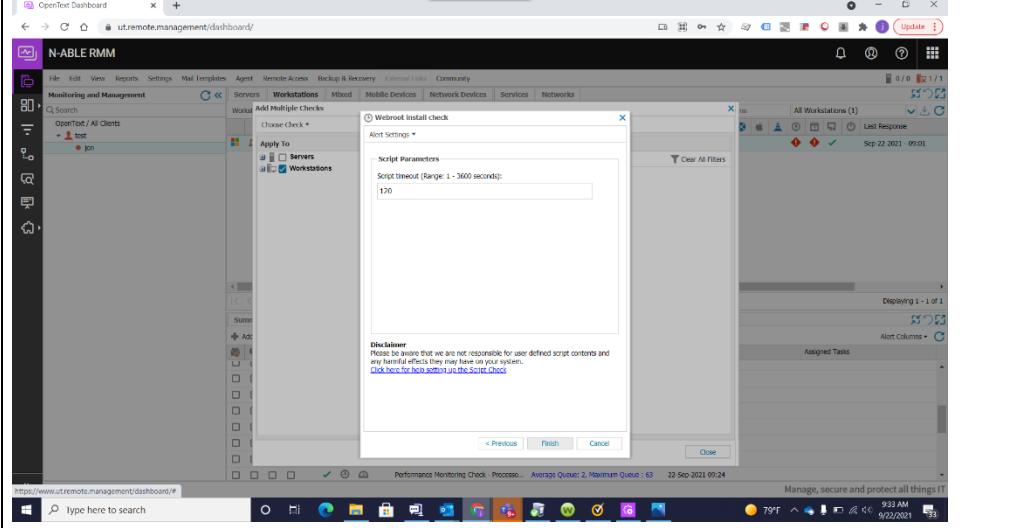
6	<p>Then set up the timeout</p>	
7	<p>Then you can see the script status on the console</p>	<pre> Webroot client poll. Run PowerShell Script Input parameters: Output parameters: results: webroot client poll scheduled Results: a ResultString: If Input parameters: Variable: Webroot client poll scheduled Condition: contains Value: scheduled VerboseOutput: False CacheOutput: False Output parameters: Results: b ResultString: Policy Output Parameters: results: webroot client poll scheduled </pre> <p>The 'Results' section shows log entries:</p> <ul style="list-style-type: none"> 2021-09-20 16:17 2021-09-20 16:17 2021-09-20 16:40 2021-09-20 17:49 2021-09-20 17:39 2021-09-20 17:39

Guide E: How to execute Webroot scan script to manually scan

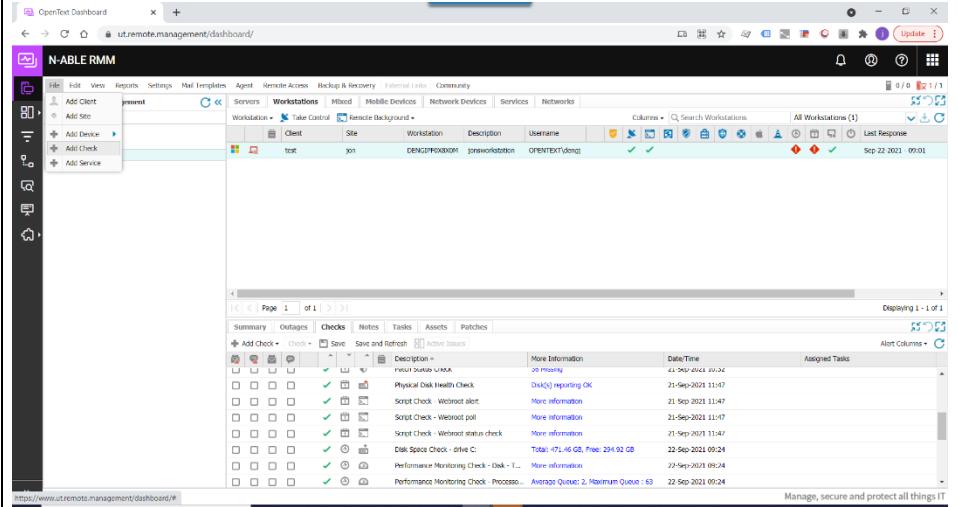
Upload Webroot scan script in the N-able RMM console using the script manager as the first step.

Steps	What to do	Notes
1	Log in to MSP RMM console as admin or super user	
2	Then use the menu on the left side to navigate to File → Add Check	

3	<p>Then click on Choose Check → Windows →24x7 Checks → Script Check</p>	
4	<p>Then choose the workstations or servers where you want to apply the check</p>	
5	<p>Then click add new and select script check = Webroot scan. (Make sure you have uploaded the Webroot scan script first)</p> <p>Notes: scan folder value is optional.</p>	

6	Then set up the timeout	
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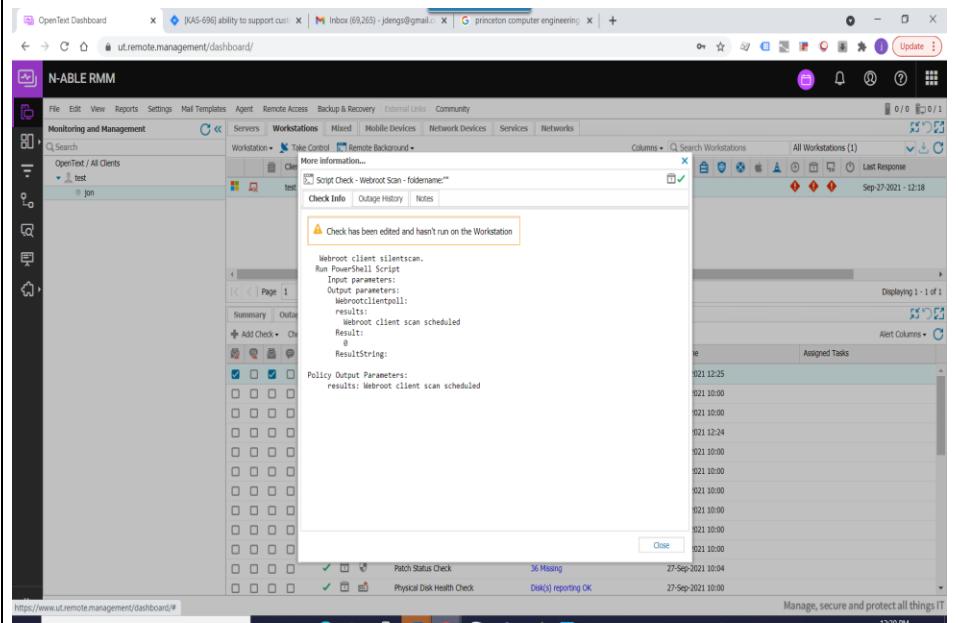
7 Then you can see the script status on the console



The screenshot shows the N-able RMM interface with the 'Checks' tab selected. A list of scheduled tasks is displayed, including:

- File Scan C:\A
- Physical Disk Health Check
- Script Check - Webroot also
- Script Check - Webroot poll
- Script Check - Webroot status check
- Disk Space Check - drive C:
- Performance Monitoring Check - Disk - T...
- Performance Monitoring Check - Process...

Each task has a 'More Information' link and a 'Date/Time' column showing the last run time.



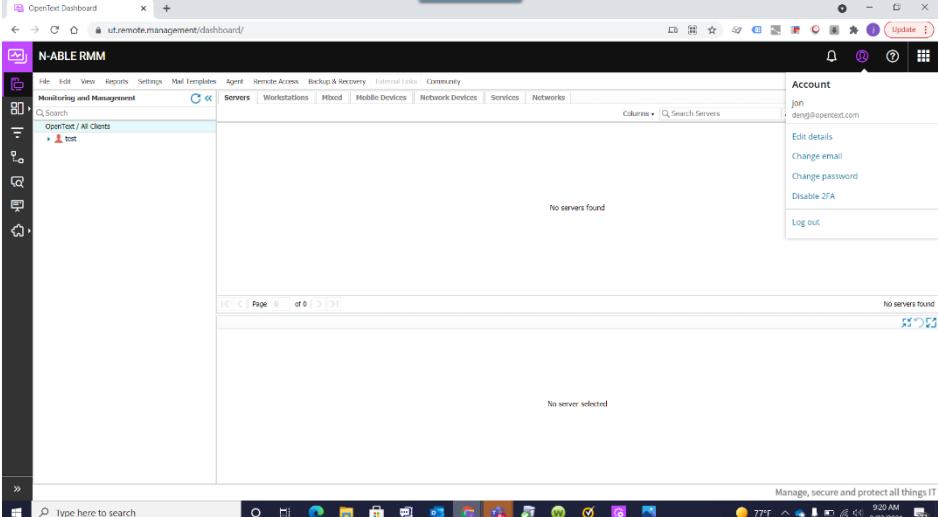
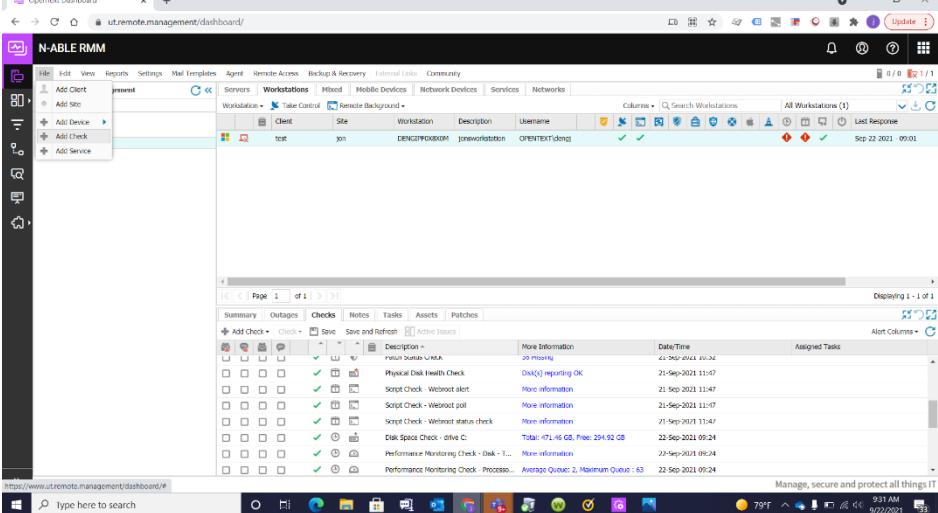
The screenshot shows a detailed view of a task execution history for 'Webroot client silentscan'. The task details include:

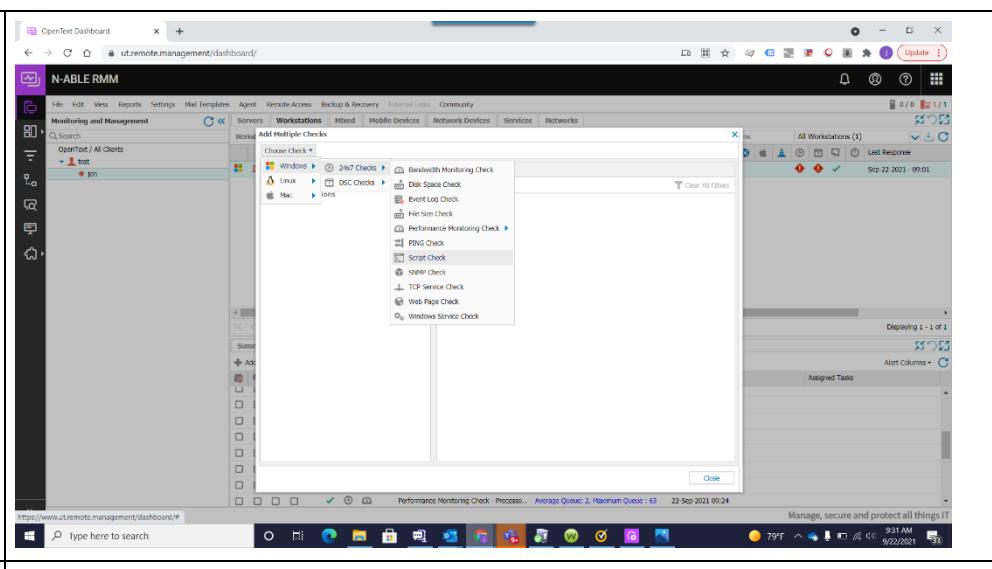
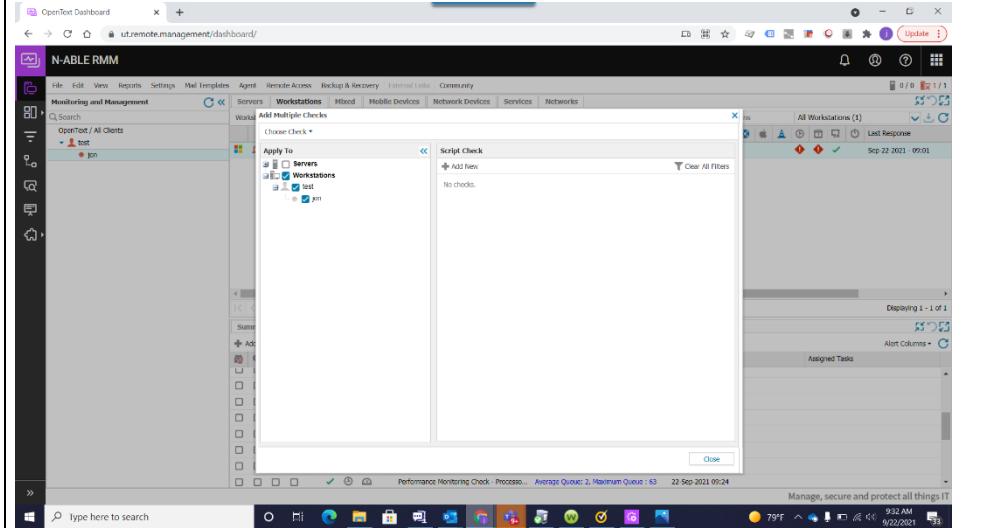
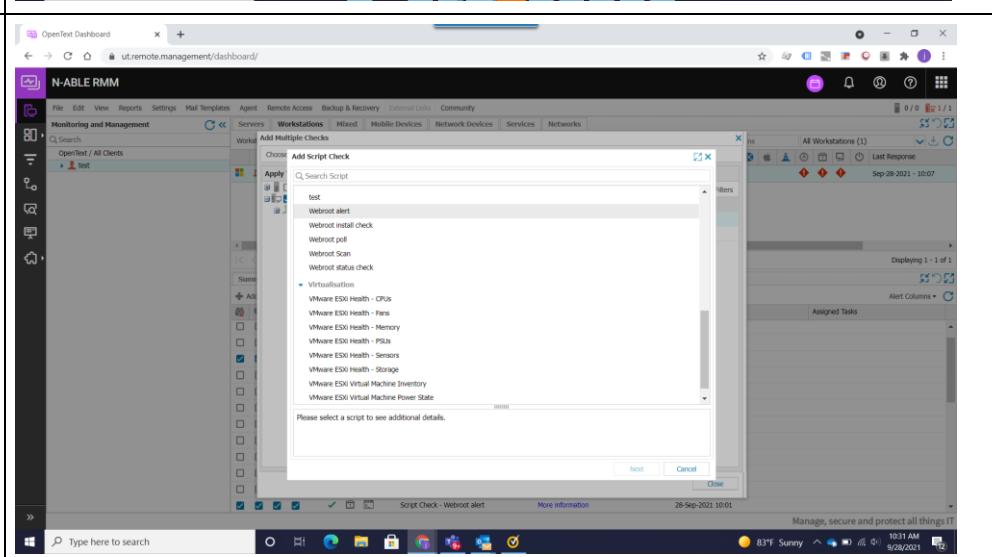
- Run PowerShell Script
- Input parameters: Webrootclientpoll
- Output parameters: Webrootclientpoll
- Webroot client scan scheduled
- Result: 0
- ResultString: Policy Output Parameters: results: Webroot client scan scheduled

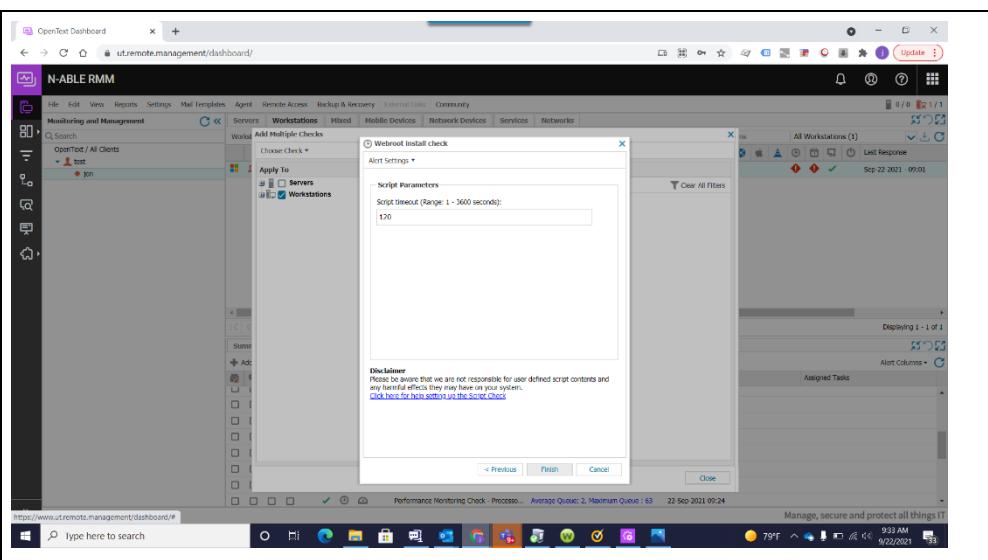
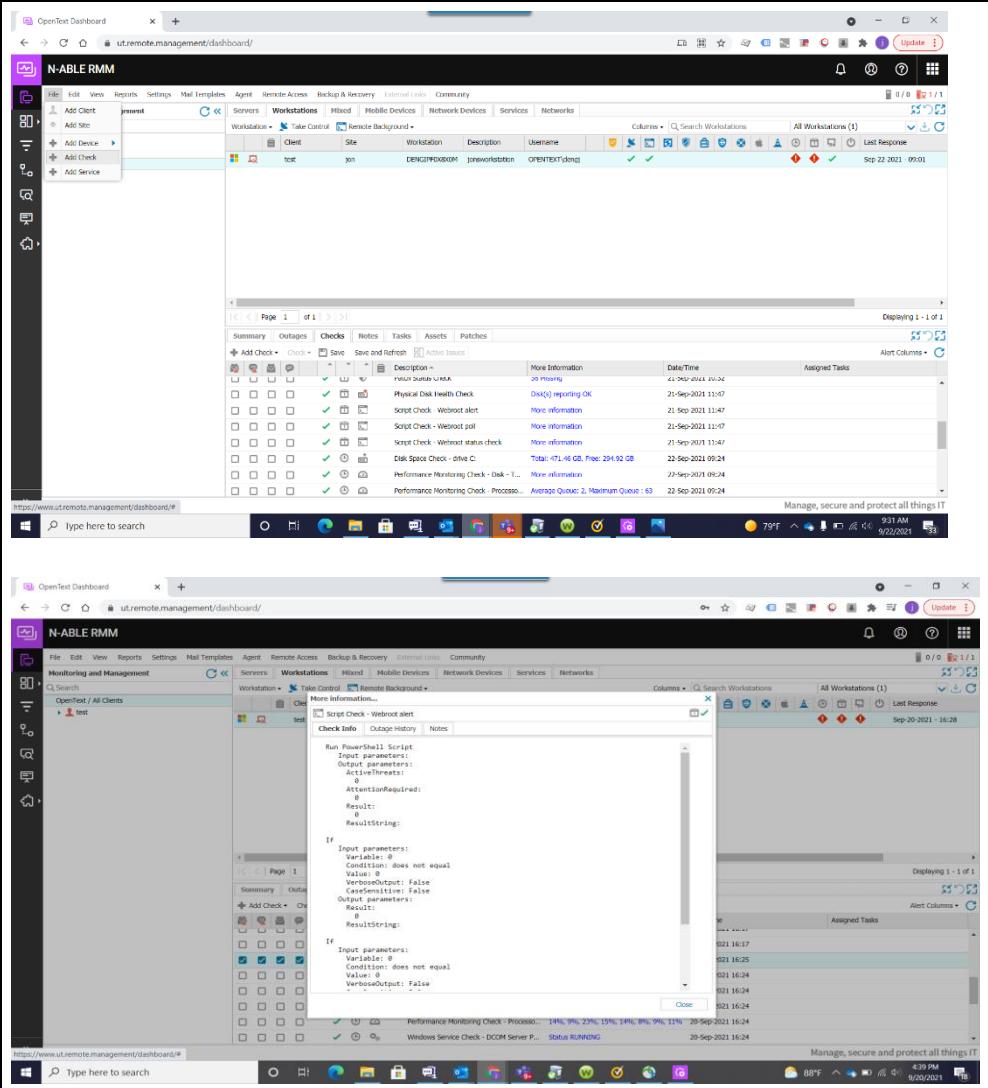
The task was run at 2021-09-22T12:25 and has been scheduled to run daily at 10:00. The task history shows multiple runs at 10:00 on various dates.

Guide F: How to execute Webroot alert script to check endpoint alerts

Upload Webroot alert script in the N-able RMM console using the script manager as the first step.

Steps	What to do	Notes
1	Log in to MSP RMM console as admin or super user	
2	Then use the menu on the left side to navigate to File → Add Check	

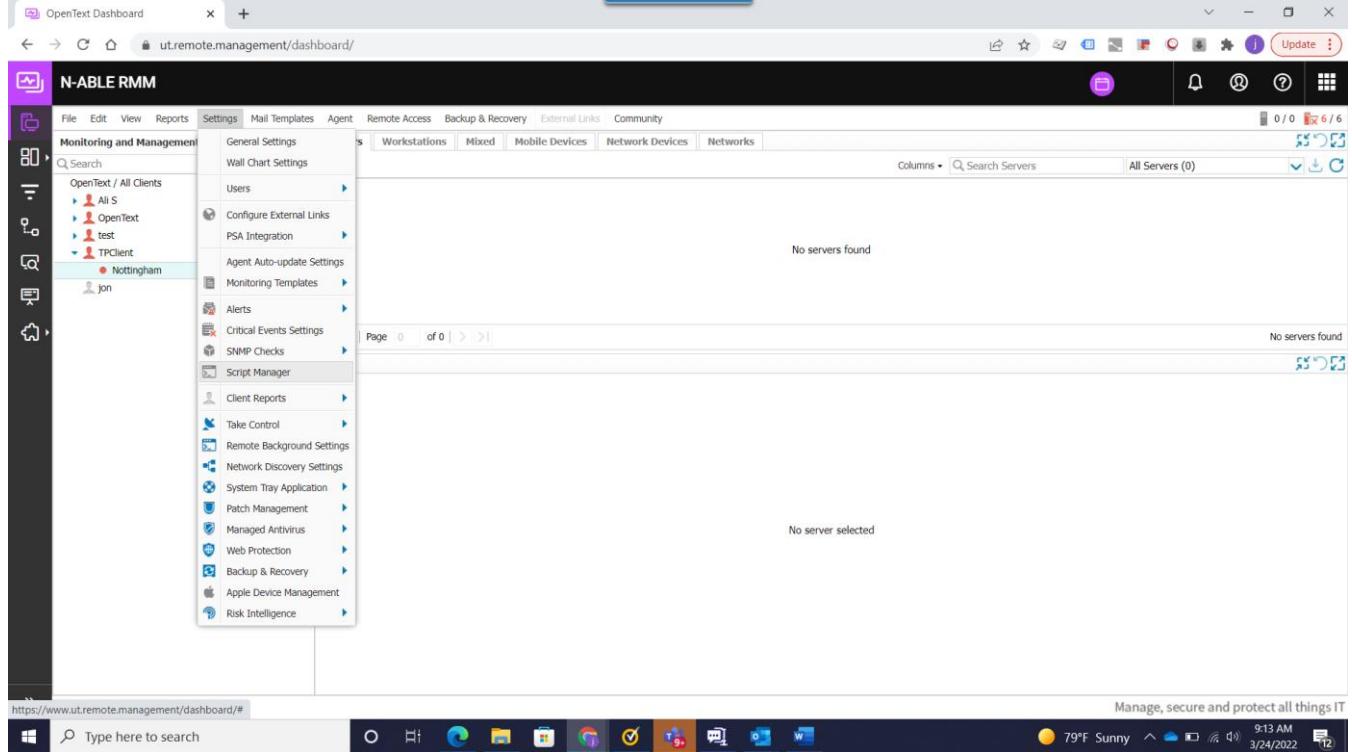
3	<p>Then click on Choose Check → Windows →24x7 Checks → Script Check</p>	
4	<p>Then choose the workstations or servers where you want to apply the check</p>	
5	<p>Then click add new and select script check = Webroot alert. (Make sure you have uploaded the Webroot alert script first)</p>	

6	<p>Then set up the timeout</p>	
7	<p>Then you can see the script status on the console</p>	

SECTION 2 – How to Upgrade

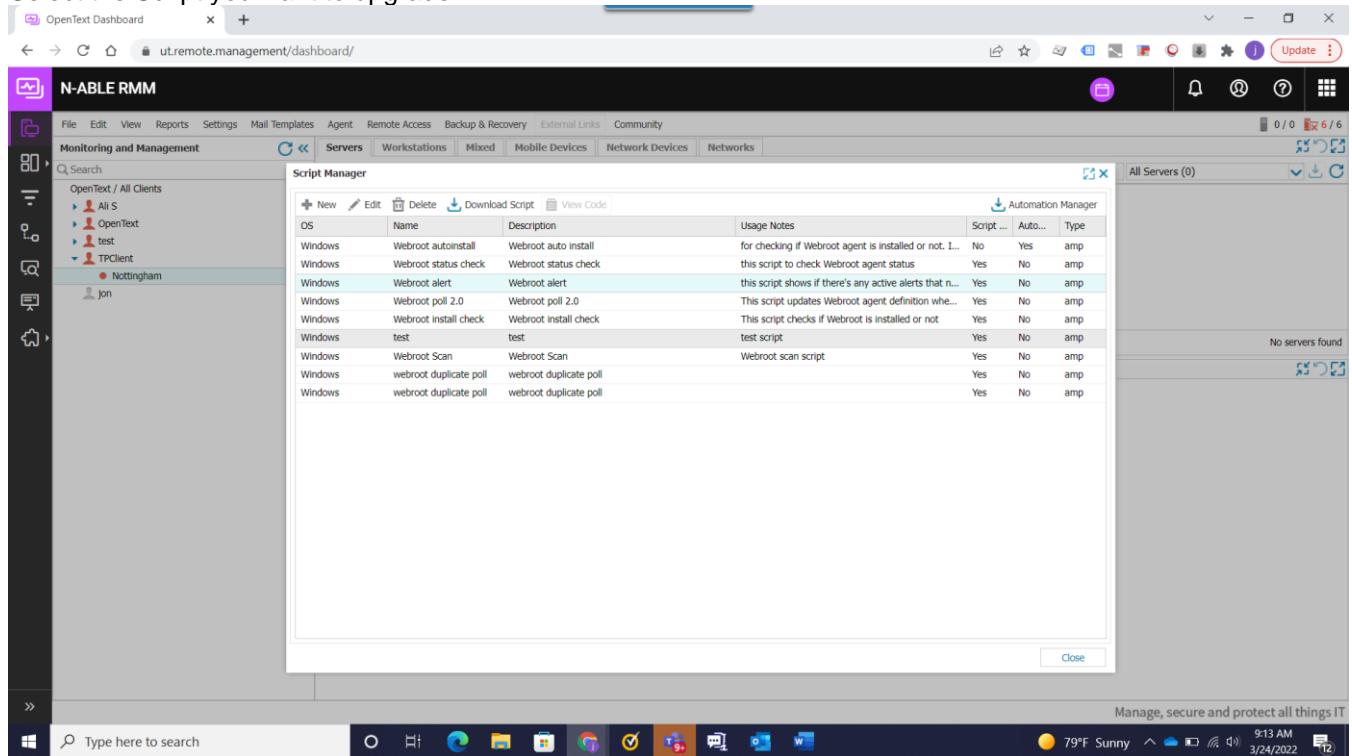
Upgrade Script

If you want to upgrade a script, you can do so with script manager.



The screenshot shows the N-able RMM dashboard interface. The left sidebar has a 'Monitoring and Management' section with various sub-options like General Settings, Wall Chart Settings, Users, Configure External Links, PSA Integration, Agent Auto-update Settings, Monitoring Templates, Alerts, Critical Events Settings, SNMP Checks, Script Manager, Client Reports, Take Control, Remote Background Settings, Network Discovery Settings, System Tray Application, Patch Management, Managed Antivirus, Web Protection, Backup & Recovery, Apple Device Management, and Risk Intelligence. The main content area shows two tables: one for 'Workstations' and 'Mixed' devices, and another for 'Network Devices' and 'Networks'. Both tables show 'No servers found'. At the bottom, there's a status bar with the URL 'https://www.ut.remote.management/dashboard/#', a search bar, and system information like 'Manage, secure and protect all things IT', '79°F Sunny 9:13 AM 3/24/2022', and battery level.

Select the Script you want to upgrade

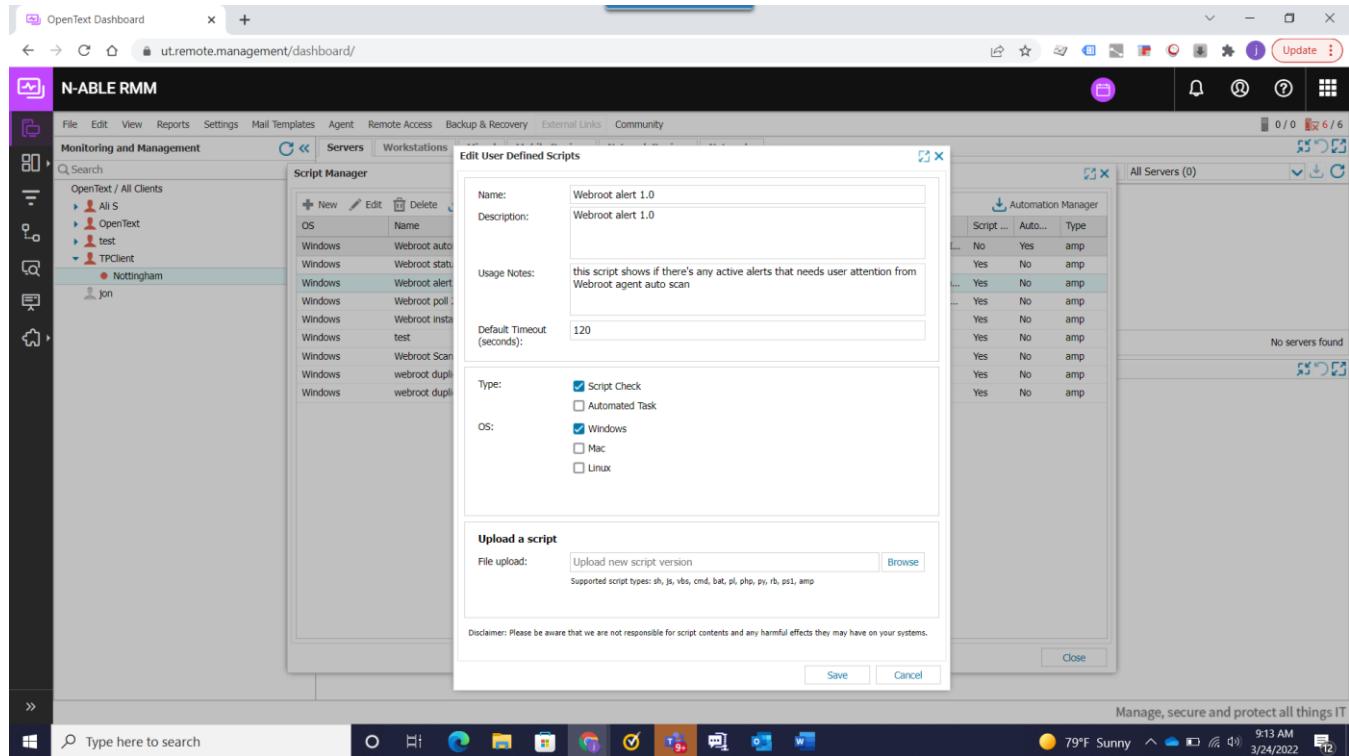


The screenshot shows the 'Script Manager' table in the N-able RMM dashboard. The table lists the following scripts:

OS	Name	Description	Usage Notes	Script ...	Auto...	Type
Windows	Webroot autoinstall	Webroot auto install	for checking if Webroot agent is installed or not. ...	No	Yes	amp
Windows	Webroot status check	Webroot status check	this script to check Webroot agent status	Yes	No	amp
Windows	Webroot alert	Webroot alert	this script shows if there's any active alerts that ...	Yes	No	amp
Windows	Webroot poll 2.0	Webroot poll 2.0	This script updates Webroot agent definition whe...	Yes	No	amp
Windows	Webroot install check	Webroot install check	This script checks if Webroot is installed or not	Yes	No	amp
Windows	test	test	test script	Yes	No	amp
Windows	Webroot Scan	Webroot Scan	Webroot scan script	Yes	No	amp
Windows	webroot duplicate poll	webroot duplicate poll	Yes	No	amp	
Windows	webroot duplicate poll	webroot duplicate poll	Yes	No	amp	

At the bottom, there's a status bar with the URL 'https://www.ut.remote.management/dashboard/#', a search bar, and system information like 'Manage, secure and protect all things IT', '79°F Sunny 9:13 AM 3/24/2022', and battery level.

Change its naming to newer version, then upload the new script, it will overwrite the current version with the newer version of script.



After upgrade script, all prior scheduled jobs will persist to run with the new version of the script. You do not need to redo the scheduled tasks.

SECTION 3 – How to get help

Help

- **Customer Support** – Open a ticket here
<https://mysupport.webrootanywhere.com/supportwelcome.aspx>
- **Webroot Community** – The Go to Webroot Community button opens the systems default browser to:
<https://community.webroot.com/>