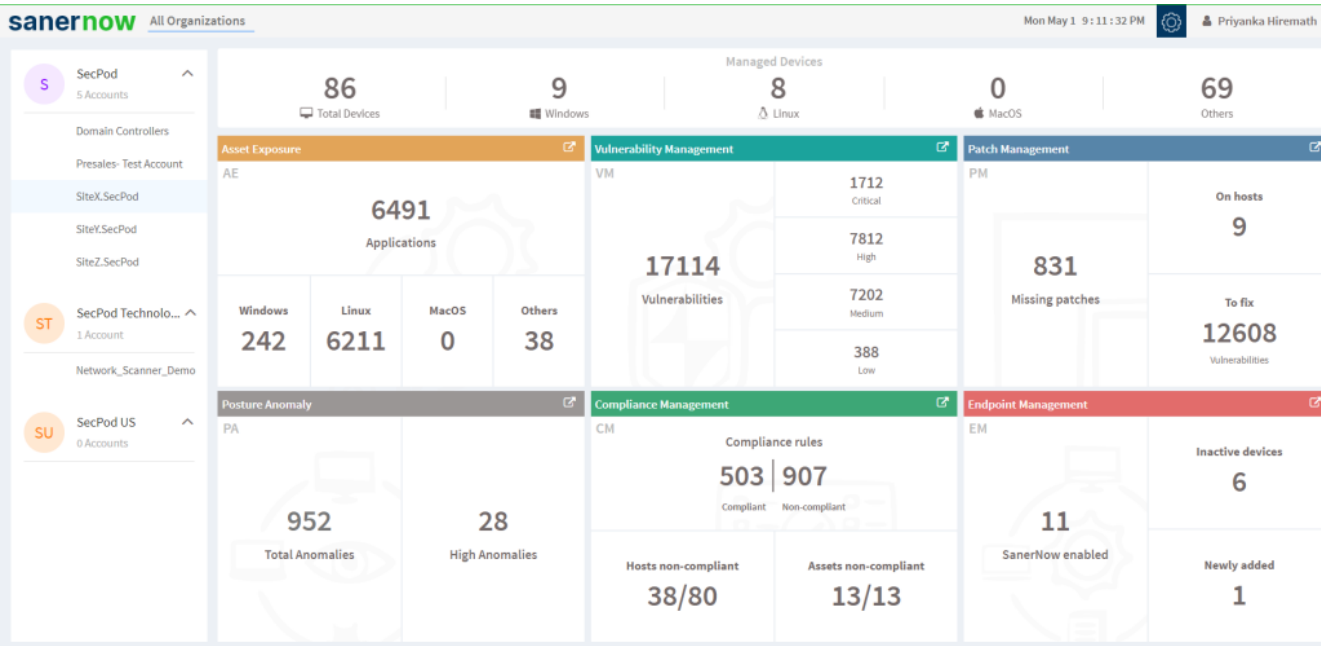
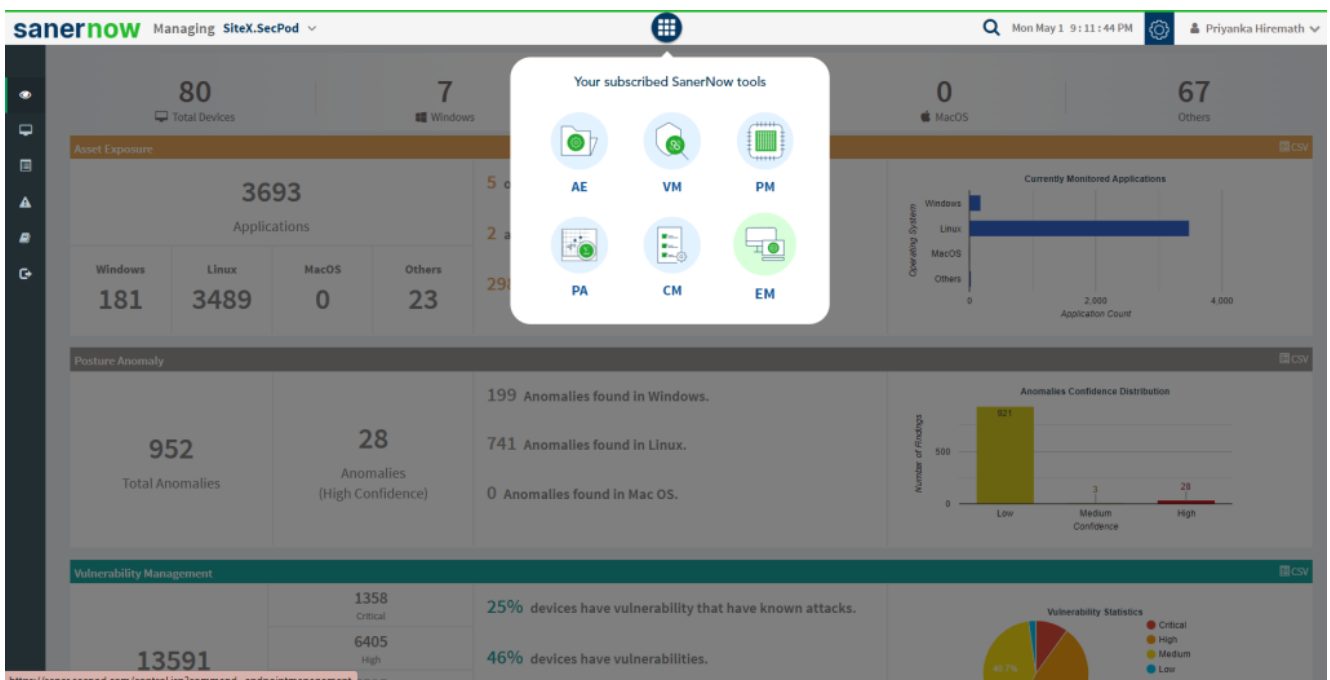


# How to collect all services that are currently running in Windows systems?

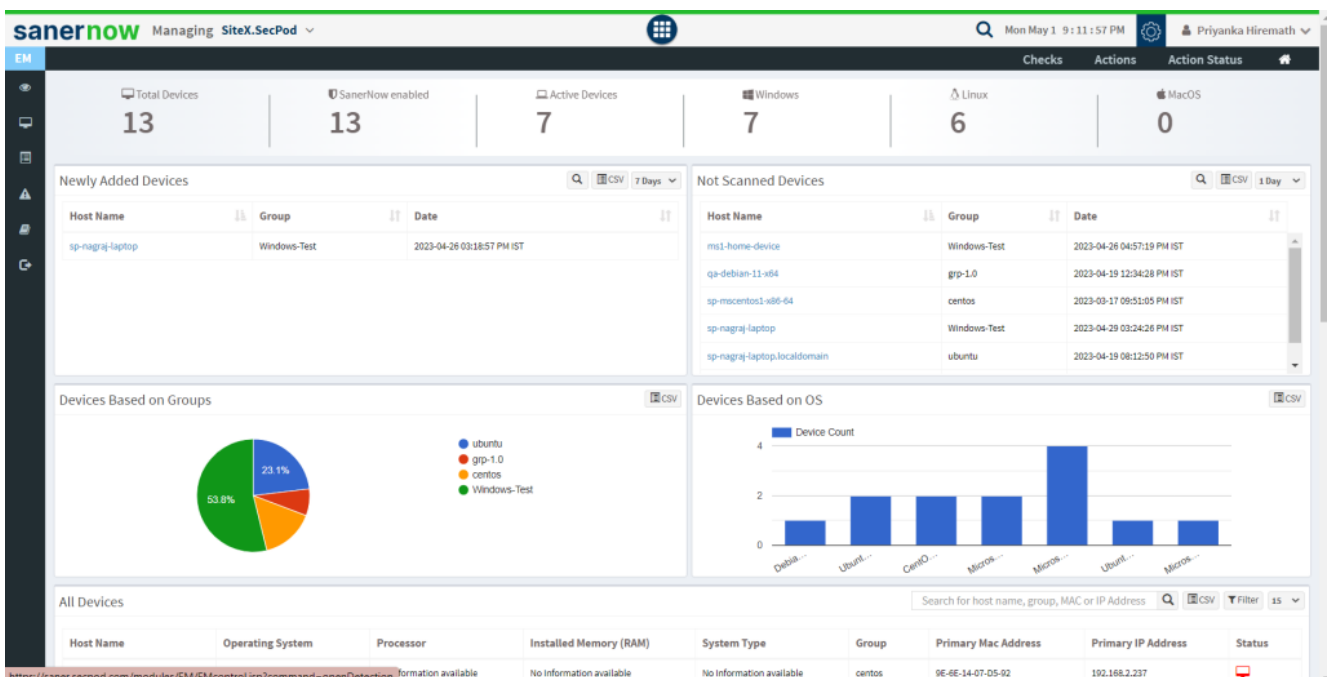
1. Choose the organization and corresponding account to collect all the services that are currently running in your Windows.



2. Select the **Endpoint Management** module



3. Click on **Checks** on the right top corner



4. From the drop-down menu, select **Windows** and **Service Management**

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Mon May 1 9:18:25 PM Priyanka Hiremath

Checks Actions Action Status

Network Segments Endpoint Protection Software Sensitive Data Detection System Health Tools

Windows Service Management

Applications with Unknown Publisher	Potentially Unwanted Programs	Software Licenses	Startup Applications	ARP Cache	DHCP	Application Management Network Management Patch Management Computer Information Process Management Device Management System Security Service Management User Management Important Missing Patches
DNS Cache	Firewall Policies	Network Interfaces	Open Ports	Wireless Security	Wireless Signal Quality	
Installed Patches	Updates Marked Hidden	WSUS-SCCM Status	Active Directory Details	BIOS	Disk	Disk Space less than 100MB
Operating Systems Information	RAM or CPU Threshold	RAM or CPU Usage	Run Command History	Scheduled Programs	System Up-time More than 7 days	Volumes
Windows System Metric	Current Processes	Bit-locker Status	Keyboard and Pointing Devices	Storage Devices Connected	USB Mass Storage Devices	Account Lockout Policy

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Mon May 1 9:12:04 PM Priyanka Hiremath

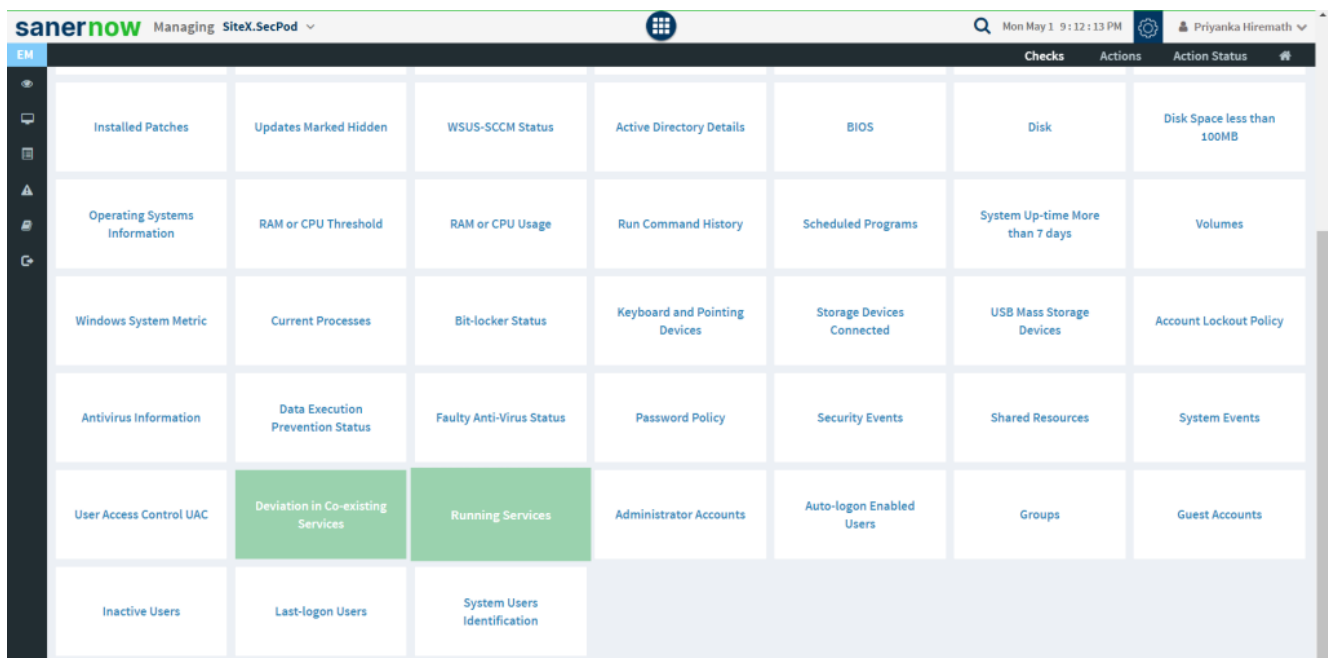
Checks Actions Action Status

Network Segments Endpoint Protection Software Sensitive Data Detection System Health Tools

Windows Application Management

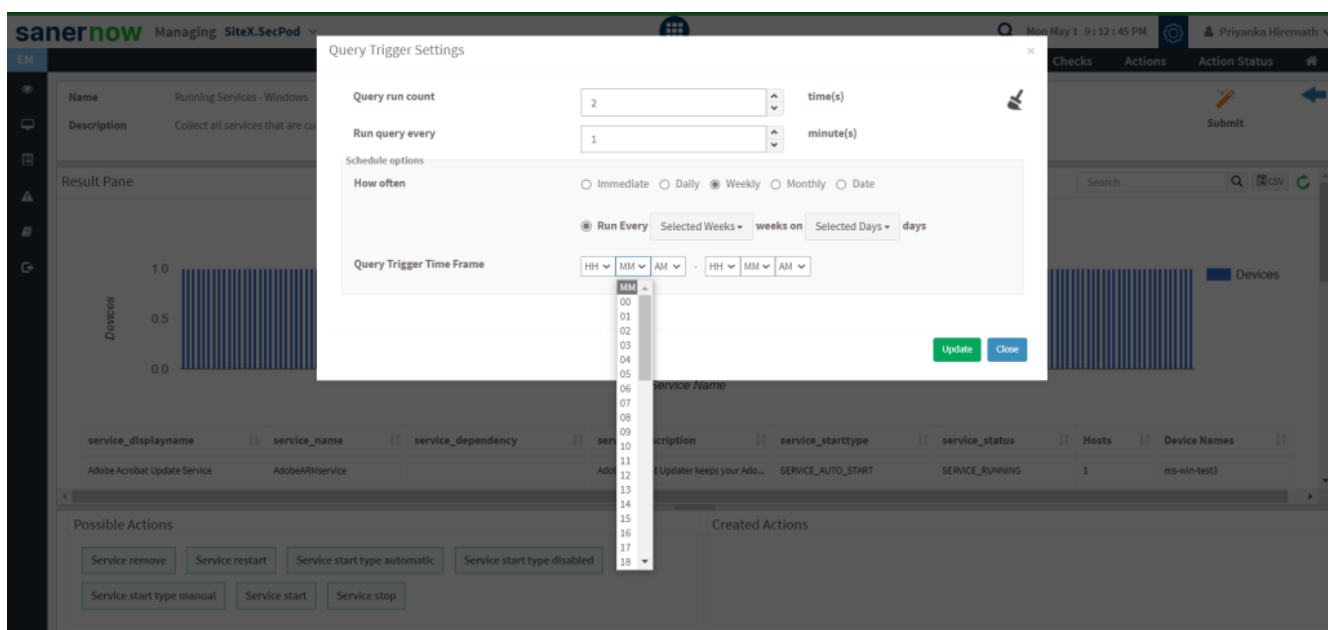
Applications with Unknown Publisher	Potentially Unwanted Programs	Software Licenses	Startup Applications	ARP Cache	DHCP	DNS
DNS Cache	Firewall Policies	Network Interfaces	Open Ports	Wireless Security	Wireless Signal Quality	Important Missing Patches
Installed Patches	Updates Marked Hidden	WSUS-SCCM Status	Active Directory Details	BIOS	Disk	Disk Space less than 100MB
Operating Systems Information	RAM or CPU Threshold	RAM or CPU Usage	Run Command History	Scheduled Programs	System Up-time More than 7 days	Volumes
Windows System Metric	Current Processes	Bit-locker Status	Keyboard and Pointing Devices	Storage Devices Connected	USB Mass Storage Devices	Account Lockout Policy

5. Followed by scrolling down, the checks are highlighted in green. Select **Running Services**



6. To schedule the query execution for the agent, click on **Trigger**. You need to fill up query trigger settings:

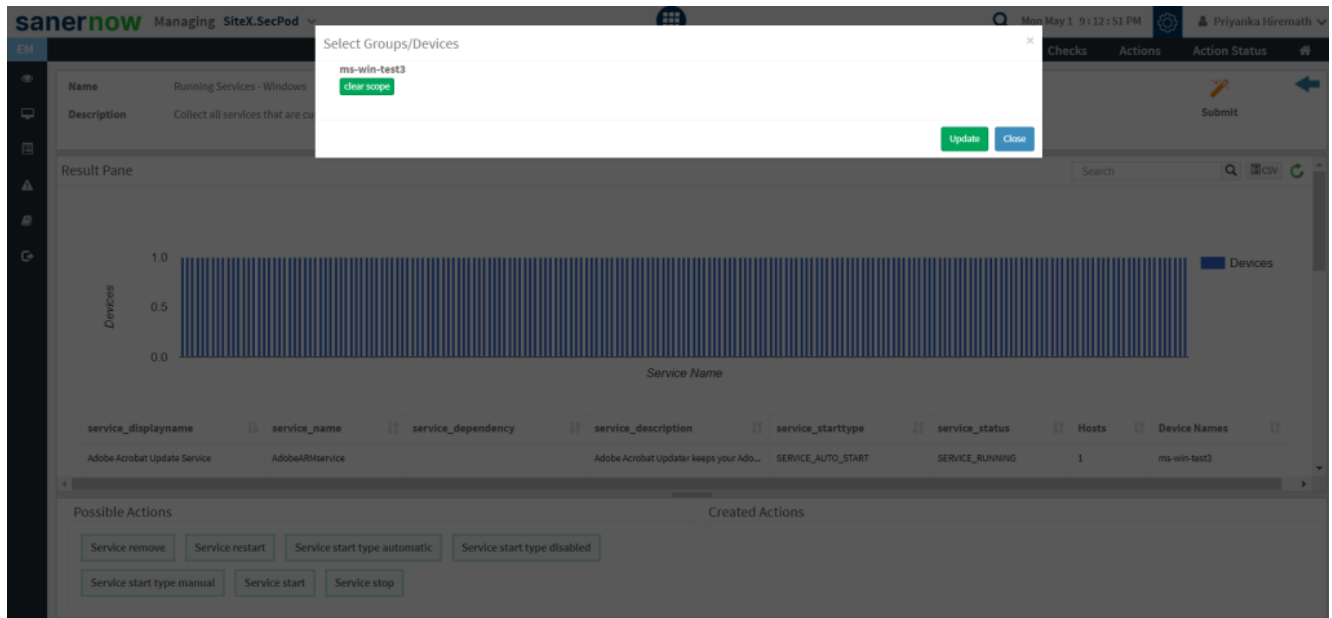
- Set the Query run count time in seconds.



- Set the time in minutes to run the query often.
- In Schedule options pane, set the **Query Trigger Time Frame**.

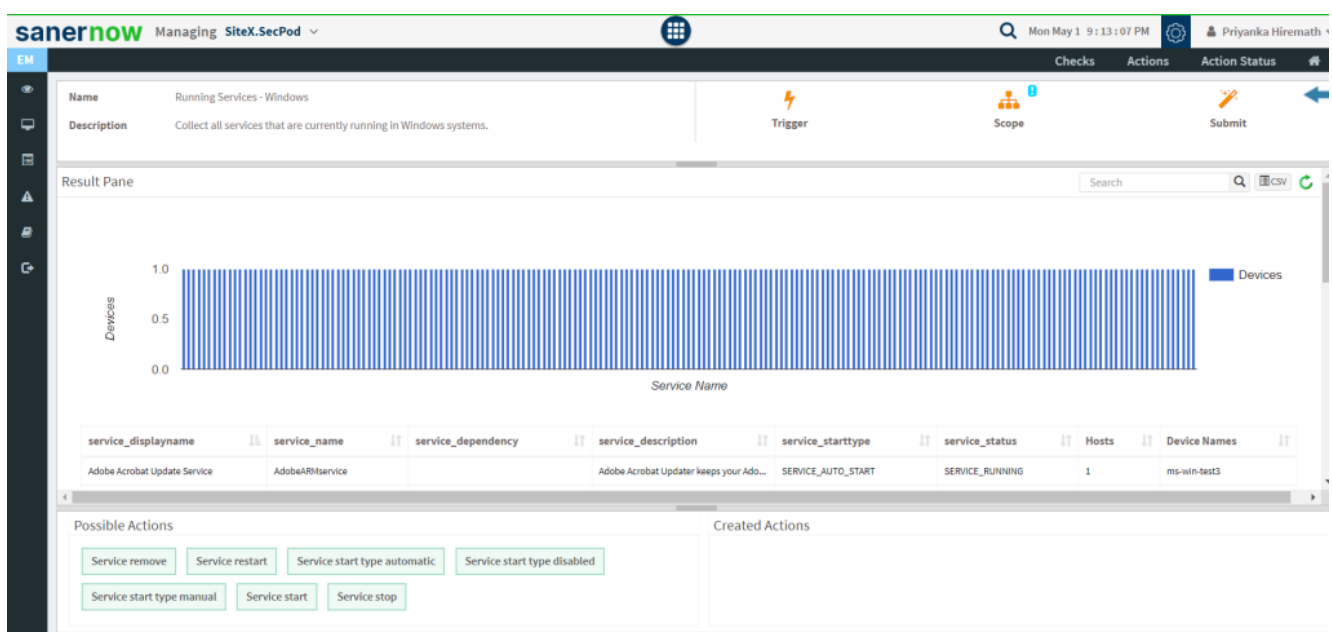
- Click on **Update**.

8. Click on the '**Scope**' to choose the scope of the query.



9. To send the query to agent, click on '**Submit**'.

10. In the **Result Pane**, you can view all services that are currently running in Windows systems. You can also download the CSV format of the result pane.



11. You can take possible actions according to the results. Possible actions are specified at the bottom pane. Click on the desired action, you will be redirected to **Create Response page**. In **Created Actions**, you will find all the responses created for the following check.

The screenshot shows the 'sanerNow' interface for creating a response. The top navigation bar includes 'Checks', 'Actions', and 'Action Status'. The main content area is titled 'Create Response'. It features a form with the following fields:

- Operating System Family\***: A dropdown menu currently set to 'Windows'.
- Action\***: A dropdown menu with a list of actions including 'Service remove', 'Service restart', 'Service start type automatic', 'Service start type disabled', 'Service start type manual', and 'Service stop'.
- Response Name\***: A text input field with the placeholder 'name \*'.
- Response Description\***: A text input field containing 'Action for Running Services - Windows'.
- Create Response**: A button to submit the form.
- Clear Fields**: A button to reset the form.
- Enforce as a rule / Apply always**: A checkbox that is currently unchecked.
- How often**: Radio buttons for 'Immediate' (selected), 'Daily', 'Weekly', 'Monthly', and 'Date'.

At the bottom, there is a list of services for Windows systems, including AarSvc\_44c86, AarSvc\_5564a33, AarSvc\_ac9d0, AarSvc\_bea83, AarSvc\_d506e, ACPI, AcpiDev, acpiex, acpiaggr, AcpiPmi, acptime, ACPIVPC, and Acs01000.

Now you know how to collect all services that are currently running in Windows systems.