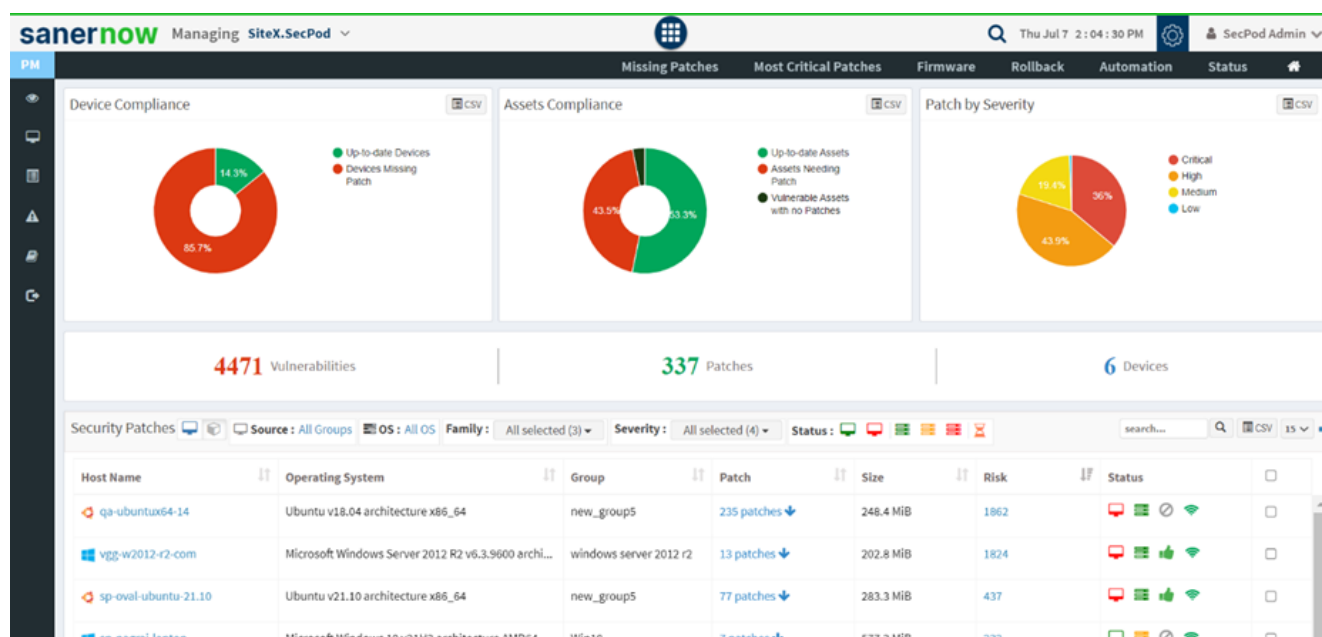


## How to roll back patches in SanerNow?

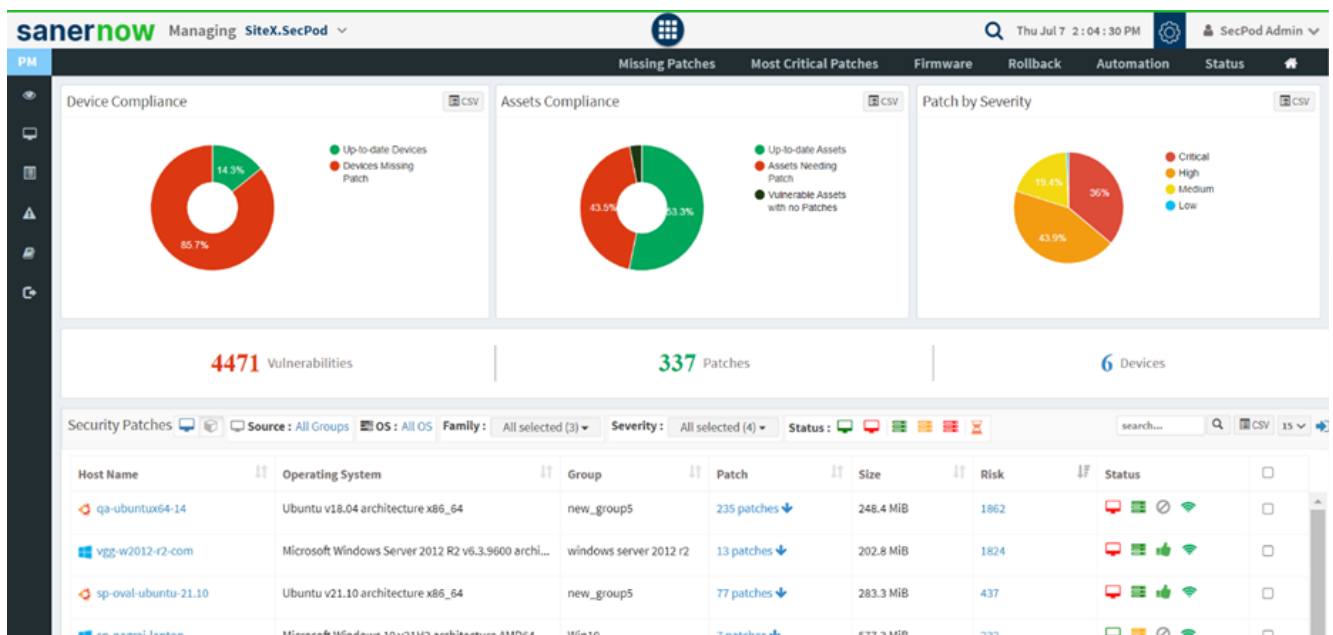
SanerNow Patch Management Solution facilitates rolling back incompatible patches. You can roll back patches to their previous version at the patch level.

Let us learn how to roll back updates in SanerNow.

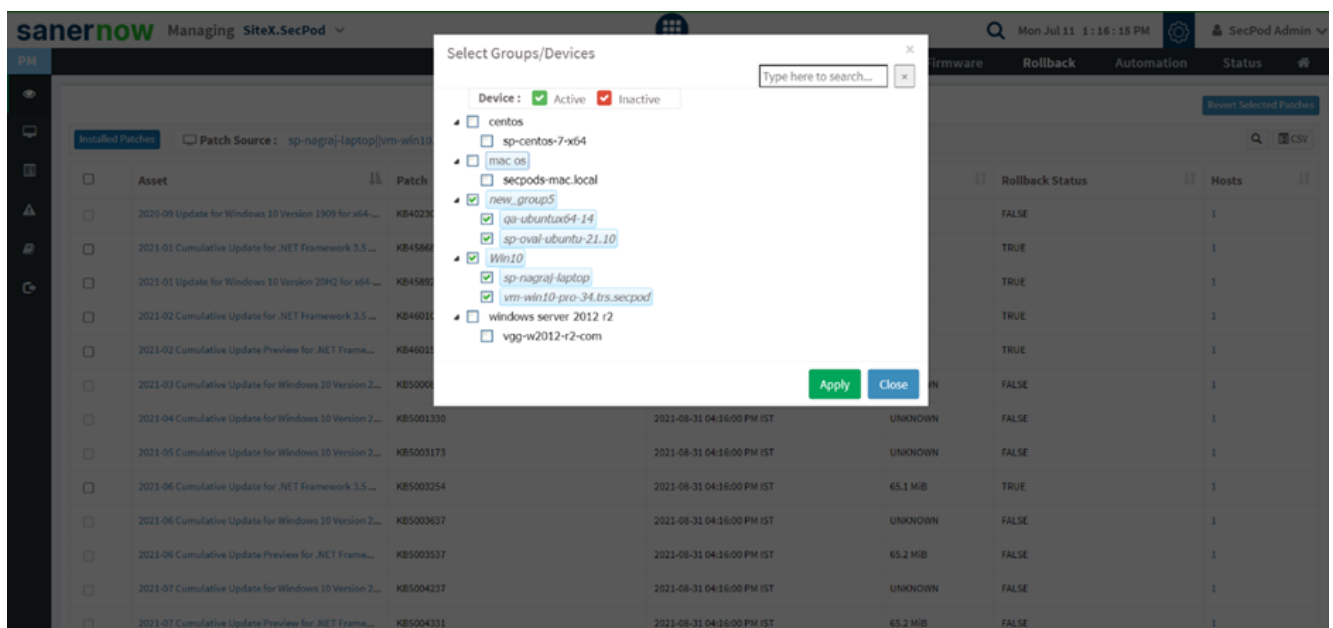
1. Go to **Patch management** dashboard in SanerNow.



2. Click on **Rollback**.



3. You will be displayed with the list of installed patches. Select the device or group of devices and click on apply. Also, select the asset family to revert the patches. You can also choose the assets manually.



sanernow Managing SiteX.SecPod

Mon Jul 11 4:00:24 PM SecPod Admin

PM Missing Patches Most Critical Patches Firmware Rollback Automation Status

Revert Selected Patches

Installed Patches Patch Source: All Groups Asset Family: Windows Linux Mac Show All Patches

	Asset	Patch	Installed Date	Size	Rollback Status	Hosts
<input type="checkbox"/>	2020-09 Update for Windows 10 Version 1909 for x64...	KB4023097	2021-08-31 04:16:00 PM IST	2.9 MiB	FALSE	1
<input checked="" type="checkbox"/>	2021-01 Cumulative Update for .NET Framework 3.5...	KB4586876	2021-08-31 04:16:00 PM IST	64.4 MiB	TRUE	1
<input checked="" type="checkbox"/>	2021-01 Update for Windows 10 Version 20H2 for x64...	KB4589212	2021-08-31 04:16:00 PM IST	3.0 MiB	TRUE	1
<input checked="" type="checkbox"/>	2021-02 Cumulative Update for .NET Framework 3.5...	KB4601050	2021-08-31 04:16:00 PM IST	64.9 MiB	TRUE	1
<input checked="" type="checkbox"/>	2021-02 Cumulative Update Preview for .NET Frame...	KB4601554	2021-08-31 04:16:00 PM IST	65.0 MiB	TRUE	1
<input type="checkbox"/>	2021-03 Cumulative Update for Windows 10 Version ...	KB5000802	2021-08-31 04:16:00 PM IST	UNKNOWN	FALSE	1
<input type="checkbox"/>	2021-04 Cumulative Update for Windows 10 Version ...	KB5001330	2021-08-31 04:16:00 PM IST	UNKNOWN	FALSE	1
<input type="checkbox"/>	2021-05 Cumulative Update for Windows 10 Version ...	KB5003173	2021-08-31 04:16:00 PM IST	UNKNOWN	FALSE	1
<input checked="" type="checkbox"/>	2021-06 Cumulative Update for .NET Framework 3.5...	KB5003254	2021-08-31 04:16:00 PM IST	65.1 MiB	TRUE	1
<input type="checkbox"/>	2021-06 Cumulative Update for Windows 10 Version ...	KB5003637	2021-08-31 04:16:00 PM IST	UNKNOWN	FALSE	1
<input type="checkbox"/>	2021-06 Cumulative Update Preview for .NET Frame...	KB5003537	2021-08-31 04:16:00 PM IST	65.2 MiB	FALSE	1
<input type="checkbox"/>	2021-07 Cumulative Update for Windows 10 Version ...	KB5004237	2021-08-31 04:16:00 PM IST	UNKNOWN	FALSE	1
<input type="checkbox"/>	2021-07 Cumulative Update Preview for .NET Frame...	KB5004331	2021-08-31 04:16:00 PM IST	65.2 MiB	FALSE	1

4. Click on **Revert Selected Patches**. You will be displayed with **Create Rollback Task Window** to create a task for rolling back the patches.

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PM Missing Patches Most Critical Patches Firmware Rollback Automation Status

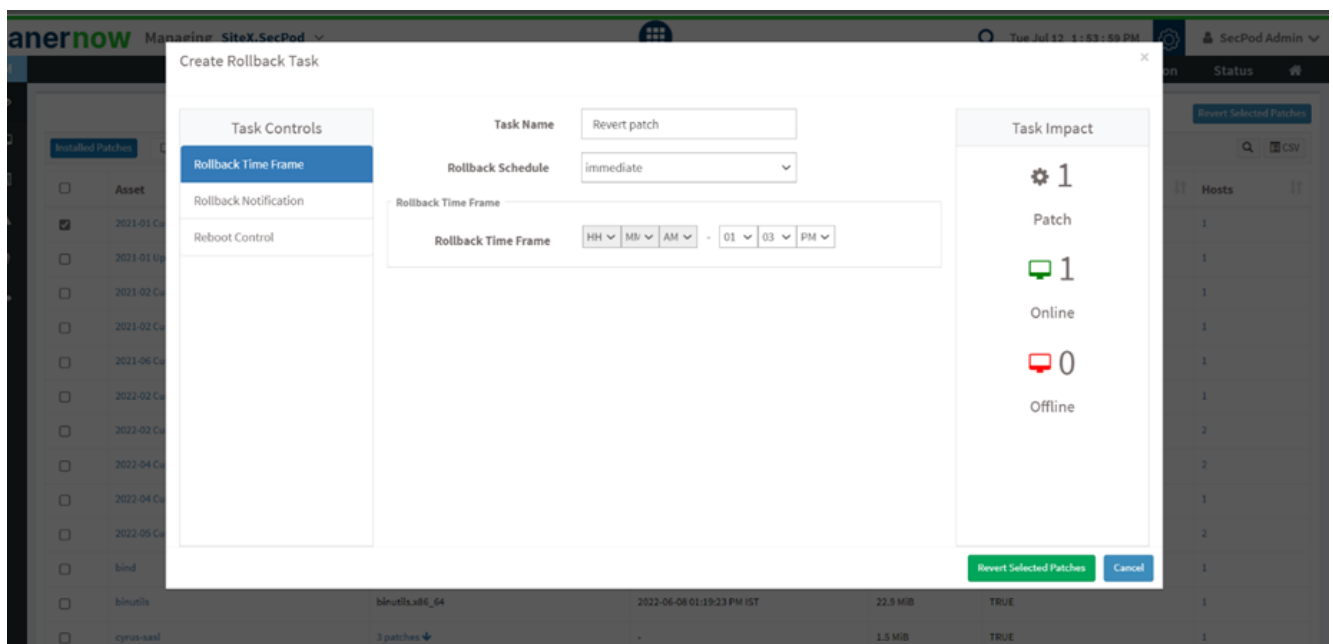
Revert Selected Patches

Installed Patches Patch Source: All Groups Asset Family: Windows Linux Mac Show All Patches

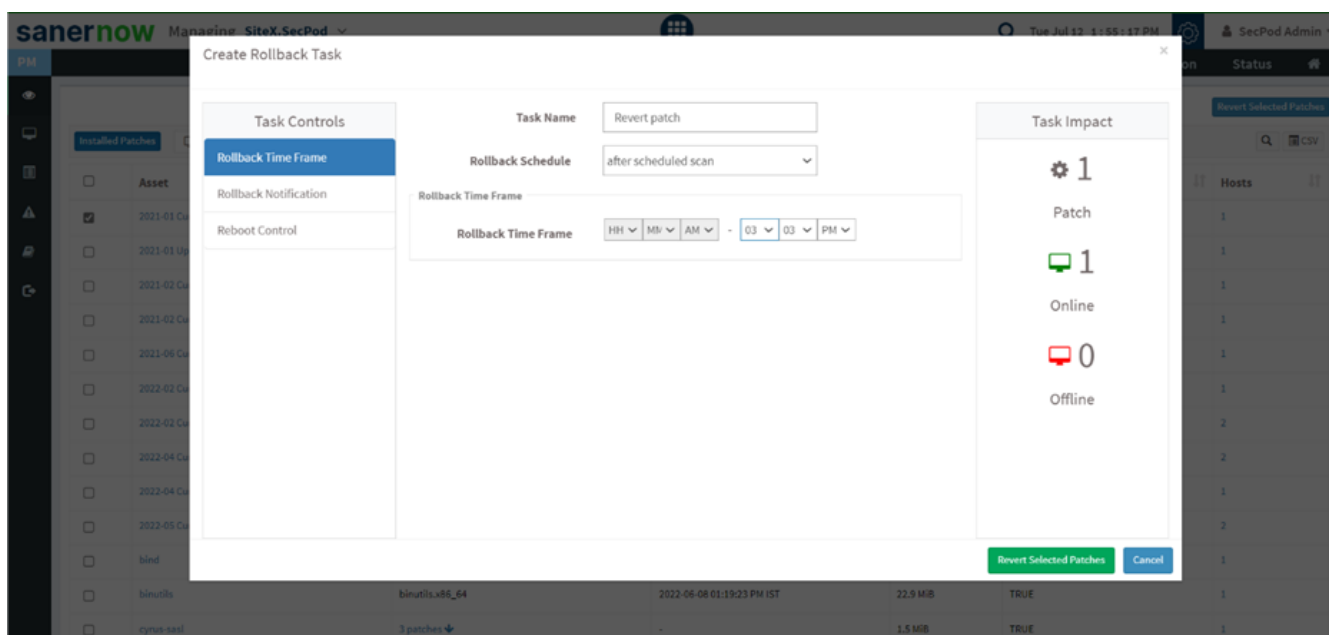
	Asset	Patch	Installed Date	Size	Rollback Status	Hosts
<input type="checkbox"/>	2020-09 Update for Windows 10 Version 1909 for x64...	KB4023097	2021-08-31 04:16:00 PM IST	2.9 MiB	FALSE	1
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<input type="checkbox"/>	2021-07 Cumulative Update for Windows 10 Version ...	KB5004237	2021-08-31 04:16:00 PM IST	UNKNOWN	FALSE	1
<input type="checkbox"/>	2021-07 Cumulative Update Preview for .NET Frame...	KB5004331	2021-08-31 04:16:00 PM IST	65.2 MiB	FALSE	1

Select desired Task controls, and you are provided with three options under Task Controls:

1. Rollback Time frame: here, you can select a time to apply rollback. You got three options,
  - Immediate: You can immediately rollback patch by setting Rollback Time Frame.



- After Schedule scan: Rollback task executes once the scheduled scans are carried out. Also, set the Rollback Time Frame to rollback the patch



- Custom Date: You are also facilitated to select the date on which the rollback task must execute

**Create Rollback Task**

**Task Controls**

- Rollback Time Frame
- Rollback Notification
- Reboot Control

**Task Name**: Revert patch

**Rollback Schedule**: custom date

**Job execution date**: 2022-07-12

**Rollback Time Frame**: 01:02 PM - 05:02 PM

**Task Impact**

- Patch: 1
- Online: 1
- Offline: 0

**Buttons**: Revert Selected Patches, Cancel

- Rollback Notification: Give desired notification start and end message

**Create Rollback Task**

**Task Controls**

- Rollback Time Frame
- Rollback Notification
- Reboot Control

**Task Name**: Revert patch

**Rollback Schedule**: custom date

**Job execution date**: 2022-07-12

**Rollback Time Frame**: 01:02 PM - 05:02 PM

**Rollback Notification**

**Notification Start Message**: System patching activity is schedule

**Notification End Message**: System patching activity is complete

**Task Impact**

- Patch: 1
- Online: 1
- Offline: 0

**Buttons**: Revert Selected Patches, Cancel

2. Reboot Control: You have control over reboot after patching.

- Do Not Reboot.

**Create Rollback Task**

**Task Controls**

Rollback Time Frame

Rollback Notification

Reboot Control

**Task Name**: Revert patch

**Rollback Schedule**: custom date

**Job execution date**: 2022-07-12

**Rollback Time Frame**: HH MI AM

**Rollback Notification**

**Notification Start Message**: System patching activity is schedule

**Notification End Message**: System patching activity is complete

**Reboot Control**

**Reboot Schedule**: Do not reboot

**Task Impact**

1 Patch

1 Online

0 Offline

Revert Selected Patches Cancel

- Reboot Automatically with a reboot message.

**Create Rollback Task**

**Task Controls**

Rollback Time Frame

Rollback Notification

Reboot Control

**Task Name**: Revert patch

**Rollback Schedule**: custom date

**Job execution date**: 2022-07-12

**Rollback Time Frame**: HH MI AM

**Rollback Notification**

**Notification Start Message**: System patching activity is schedule

**Notification End Message**: System patching activity is complete

**Reboot Control**

**Reboot Schedule**: Reboot automatically

**Reboot message**: System is rebooting

**Task Impact**

1 Patch

1 Online

0 Offline

Revert Selected Patches Cancel

- Schedule the Date and Time to reboot with a reboot message

**Note:** This value specifies the local date and time at which reboot will be mandated on all endpoints. Logged-in users can postpone reboot on their machines until this date-time value is reached. A prompt will appear on the user’s screen before initiating a reboot.

The **Create Rollback Task window** provides a Task Impact section where you can see online, and offline devices and patches applied.

3. Click on **Revert Selected Patches**.

---

You have successfully reverted selected patches!