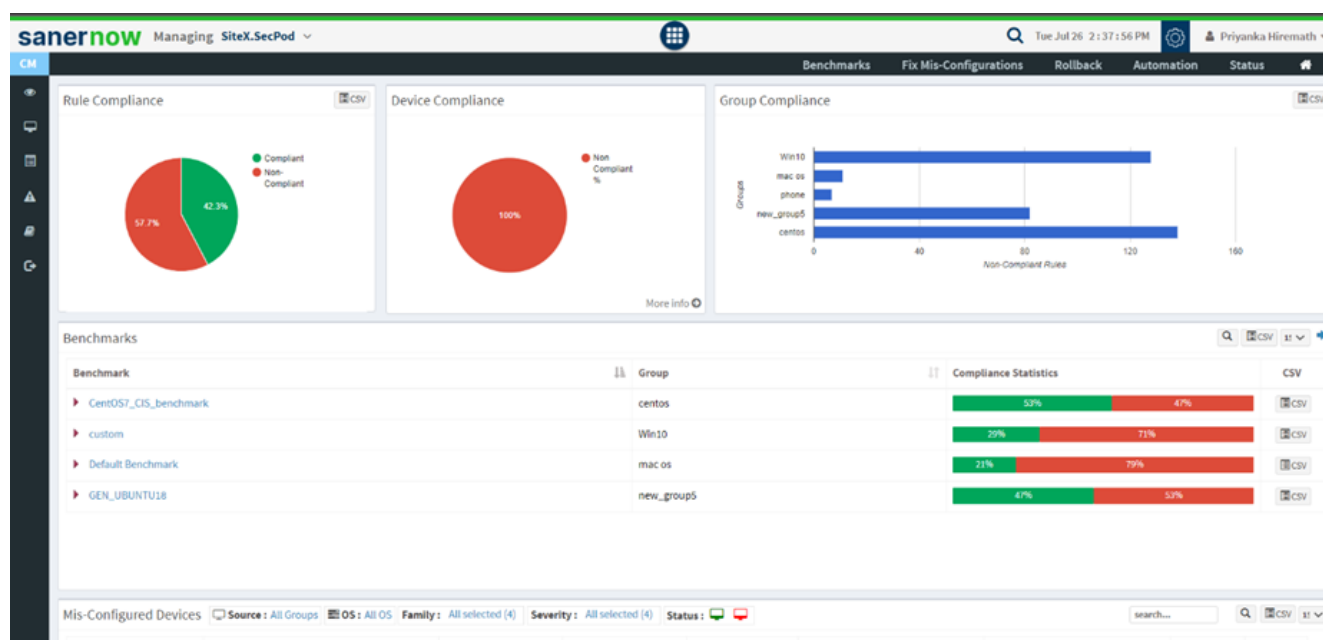


How to custom create a security policy?

Some organizations need not oblige with the specific benchmark. But security is a concern. Hence, SanerNow gives a set of general security templates to custom-create security policies.

Now, let us know how custom create security policy works in SanerNow.

1. In the compliance management dashboard, click on **Benchmarks**.



2. Now, click on **Create New Benchmark**.

The screenshot shows the 'Benchmarks' section of the SanerNow interface. It displays a table with columns for Name, Applied Groups, Date, and Edit. The table lists several benchmarks, including CentOS, Ubuntu, custom, and various Windows benchmarks.

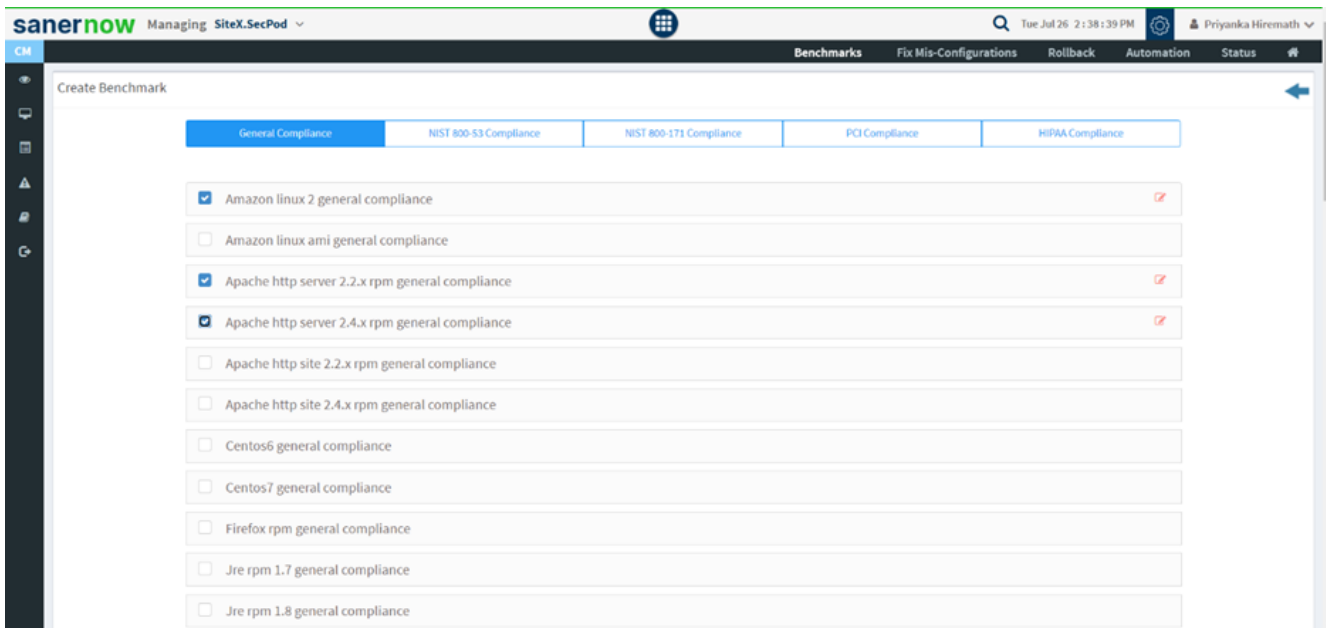
Name	Applied Groups	Date	Edit
CentOS7_CIS_benchmark	centos	2021-09-07 04:57:22 PM IST	
CIS_Ubuntu_18	Select groups	2021-11-16 08:19:09 PM IST	
custom	Win10	2022-07-26 11:12:31 AM IST	
GEN_UBUNTU20	new_group5	2022-06-06 03:59:40 PM IST	
test	Select groups	2022-06-27 03:09:57 PM IST	
win-10_gen_comp	Select groups	2022-06-29 04:41:17 PM IST	
win2k12_r2-NIST-800-171	Select groups	2022-02-07 03:19:21 PM IST	
Win_10_PCI_benchmark	Select groups	2022-05-04 04:24:12 PM IST	

3. You will be displayed with all the security policies like general compliance, NIST, PCI, and HIPAA.

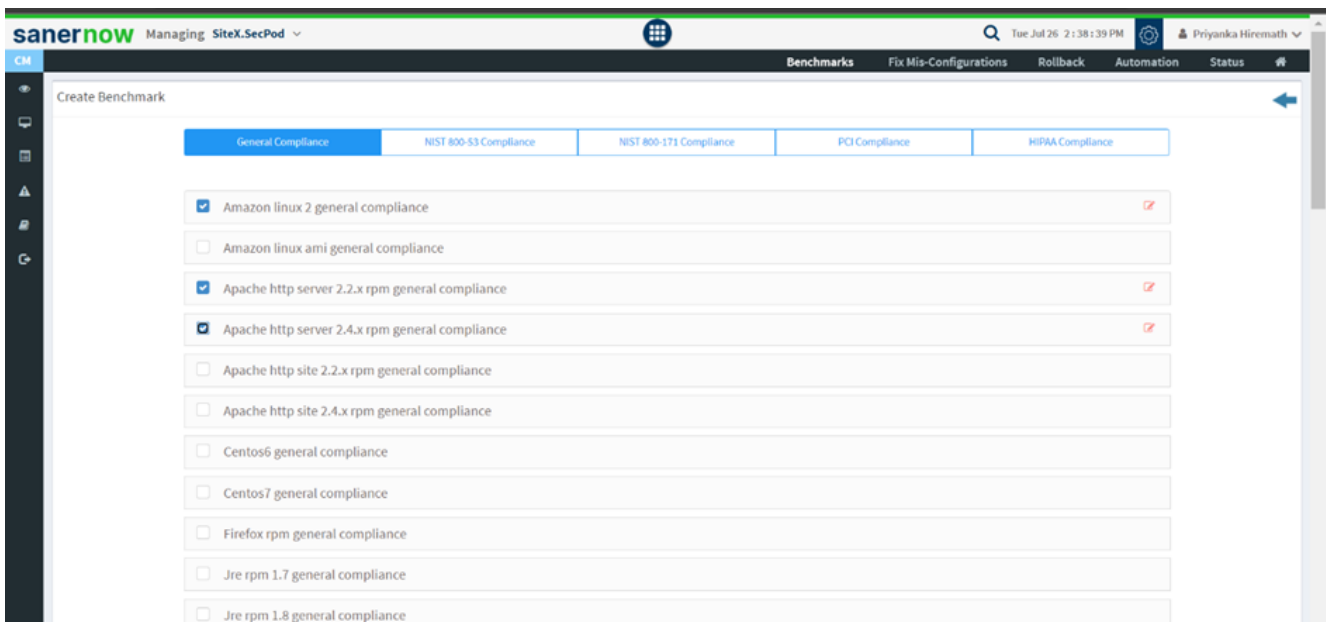
The screenshot shows the 'Create Benchmark' page in the SanerNow interface. It features tabs for General Compliance, NIST 800-53 Compliance, NIST 800-171 Compliance, PCI Compliance, and HIPAA Compliance. Under the 'General Compliance' tab, there is a list of templates with checkboxes for selection.

General Compliance	NIST 800-53 Compliance	NIST 800-171 Compliance	PCI Compliance	HIPAA Compliance
<input type="checkbox"/> Amazon linux 2 general compliance				
<input type="checkbox"/> Amazon linux ami general compliance				
<input type="checkbox"/> Apache http server 2.2.x rpm general compliance				
<input type="checkbox"/> Apache http server 2.4.x rpm general compliance				
<input type="checkbox"/> Apache http site 2.2.x rpm general compliance				
<input type="checkbox"/> Apache http site 2.4.x rpm general compliance				
<input type="checkbox"/> Centos6 general compliance				
<input type="checkbox"/> Centos7 general compliance				
<input type="checkbox"/> Firefox rpm general compliance				
<input type="checkbox"/> Jre rpm 1.7 general compliance				

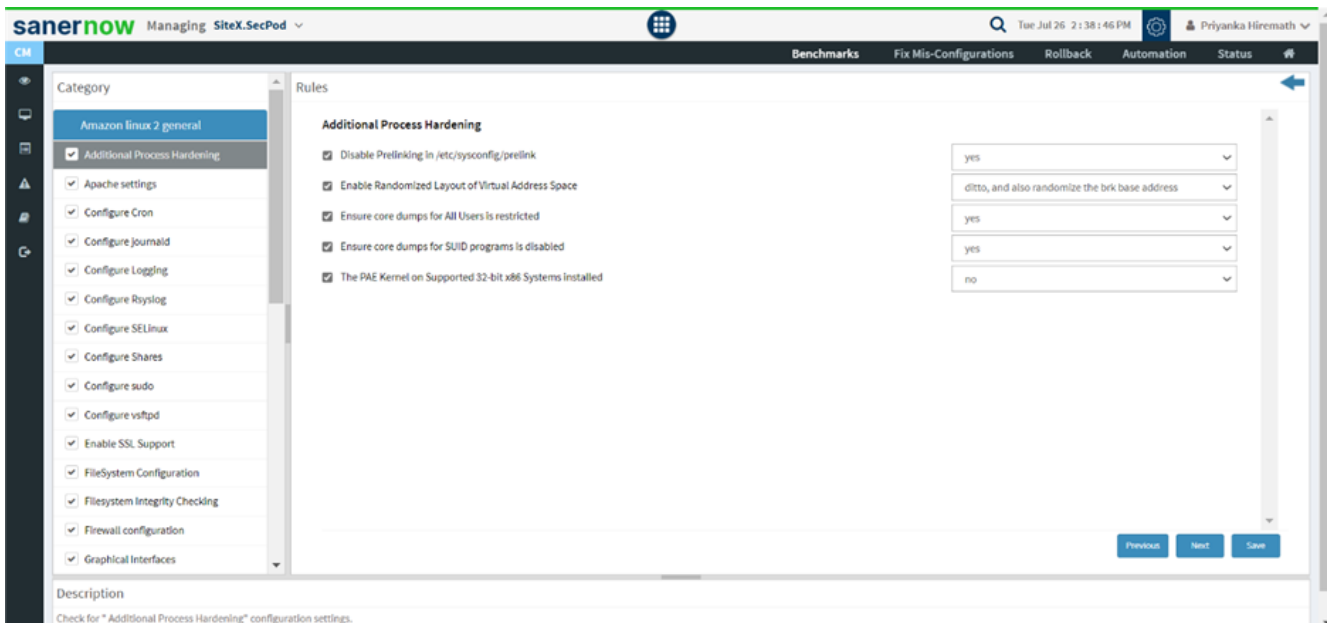
4. Select the desired compliance standard and select the templates from the checkbox.



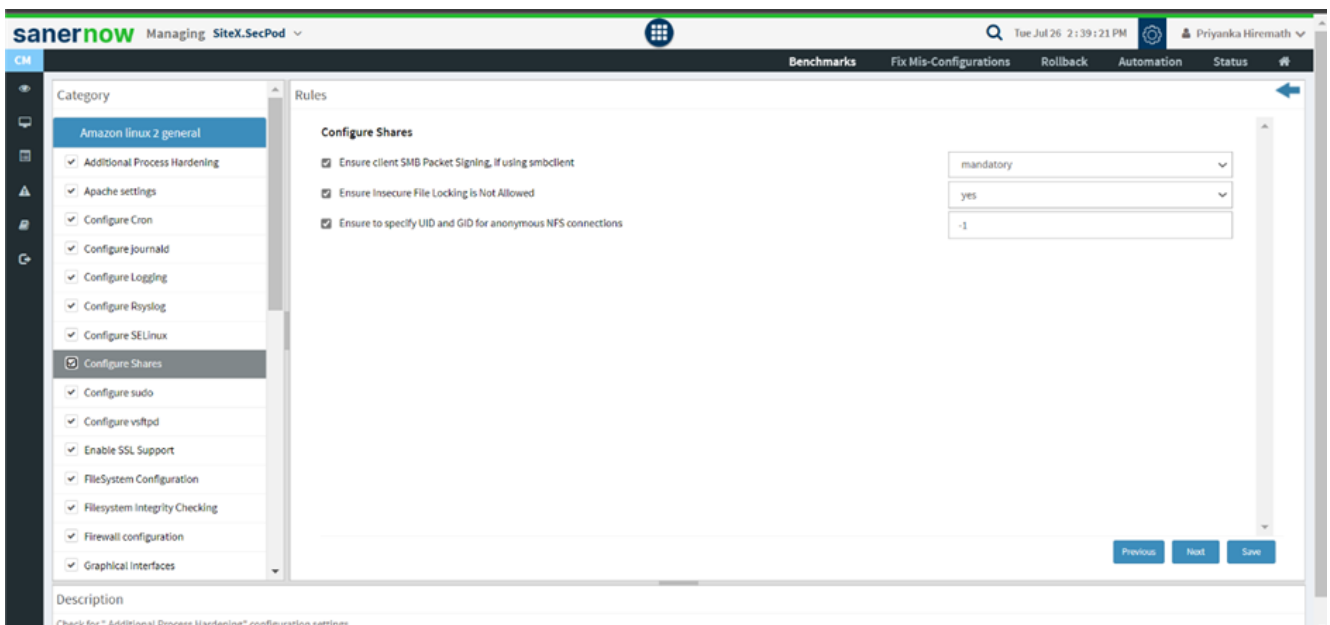
5. You are facilitated with editing the individual template.



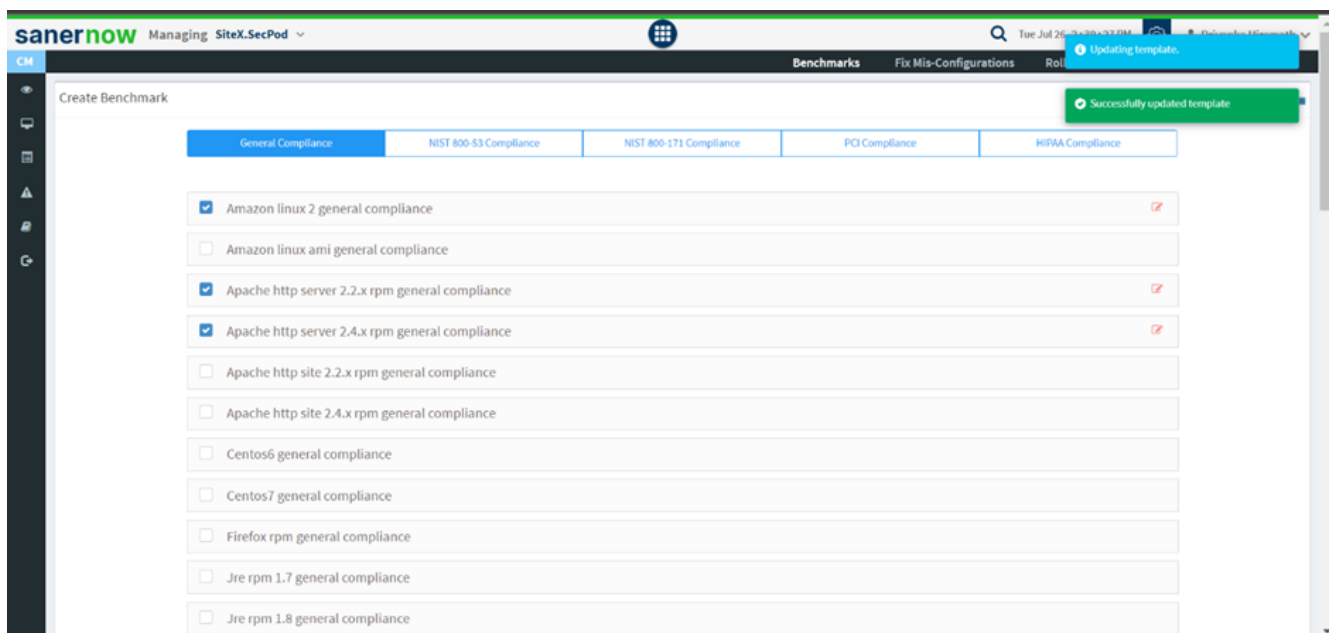
6. Choose the categories and add desired values. Also, you will also find the description of the template.



7. Click on **Next** to move on to the next category.



8. After the edit is done, click on **Save**.



This is how we can custom create a security policy.