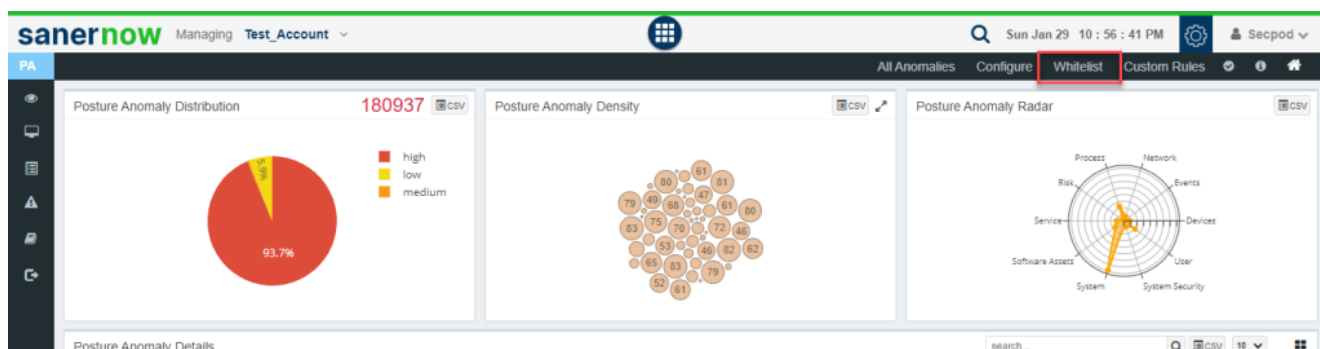


# How to whitelist an entire PA ID?

1. Click on the **Whitelist** option on the PA Dashboard.



2. You will be redirected to the **Whitelist** page.

The screenshot shows the SanerNow Whitelisting page. The table lists various PA IDs and their descriptions. The first two rows are checked, indicating they are selected for whitelisting.

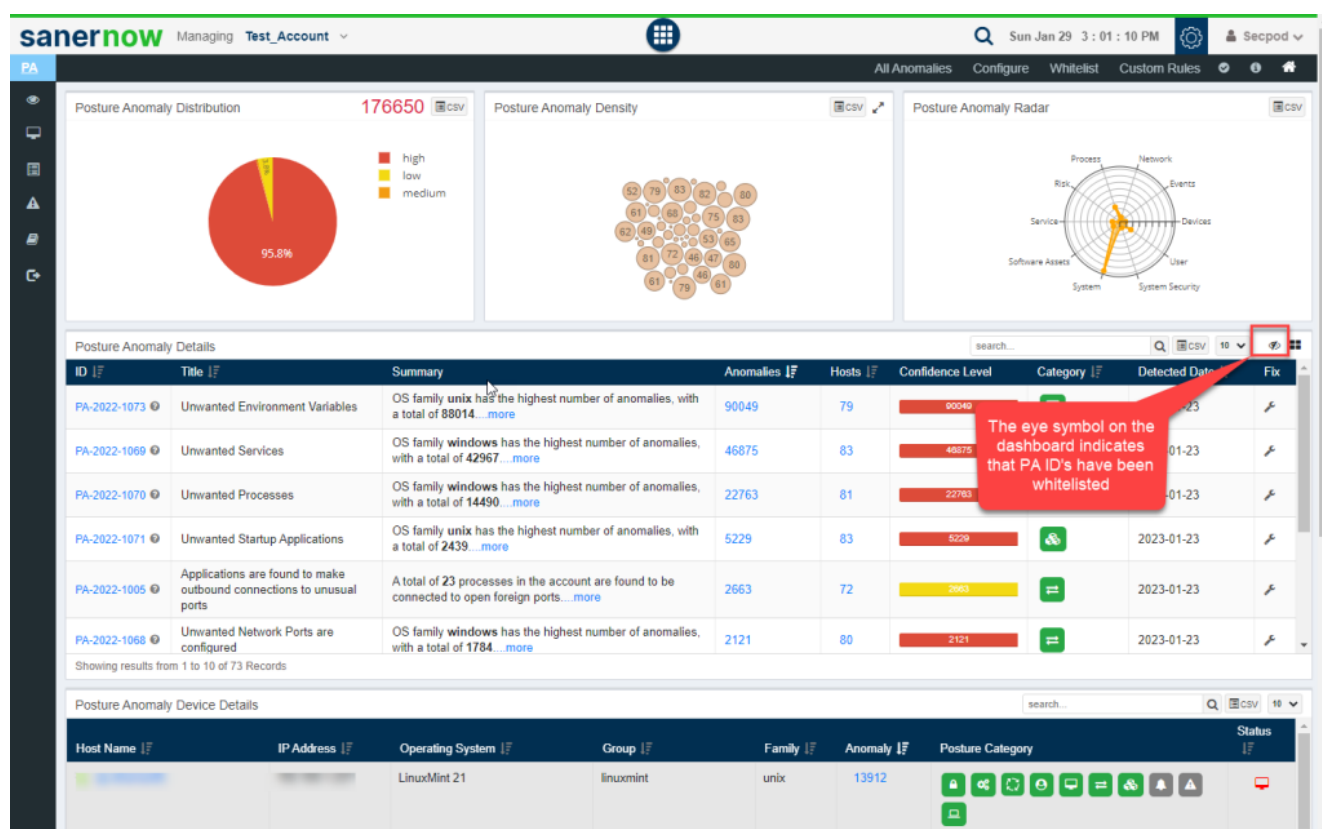
ID	Title	Description
PA-2022-1001	Vulnerable process making outbound network ...	Identifying anomalous port-specific behavior in the devices. Vulnerable processes making network connections to the external world are tagged as anomalous.
PA-2022-1002	Unique software applications determined in se...	Identifying anomalous software applications installed on the devices. Software applications that are installed on only few systems among a cluster of devices are identified as anomalous.
PA-2022-1003	Irregular Host IP to MAC address maps found ...	Identifying anomalous ARP(Address Resolution Protocol) entries in the devices. Across devices, if there are differing Host IP to MAC addresses mappings are present, it is detected as an anomaly.
PA-2022-1004	Anomalous events found in Windows Event log	Identifying blacklisted events on the devices. This process involves data collection, transformation, clustering, tuning and alerting based on the failed logins, multiple login attempts and user account updates.
PA-2022-1005	Applications are found to make outbound conn...	Identifying anomalous foreign ports connections on the devices. This process involves data collection, transformation, clustering, tuning and alerting based on the processes connected to unusual foreign port.
PA-2022-1006	Irregular Domain to IP address maps found ac...	Identifying anomalous DNS cache entries in the devices. Across devices, if there are differing Domain to IP addresses mappings are present, it is detected as an anomaly.
PA-2022-1007	Numerous processes are running in select few...	Identifying anomalous processes running in the devices. Processes are running in large number on only few systems among a cluster of devices are identified as anomalous.
PA-2022-1008	Unusual Software license keys determined	Identifying anomalous licenses used in the devices. This process involves data collection, transformation, clustering, tuning and alerting based on lower bound.
PA-2022-1009	Unusual command execution found in Run Co...	Identifying anomalous command history in the devices. Unusual commands were detected in the command history on select few systems.
PA-2022-1010	Atypical Desktop Firewall configuration	Identifying anomalous desktop firewall policy configurations. The configured firewall policy is unique among cluster of devices inspected.
PA-2022-1011	Unusual tasks are scheduled in Task Scheduler	Identifying anomalous scheduled tasks on the devices. Unusual tasks were detected in the Task Scheduler on select few systems.
PA-2022-1012	Unique services are running in select few syst...	Identifying anomalous services on the devices. Services are running on only few systems among a cluster of devices are identified as anomalous.
PA-2022-1013	MAC Addresses are found to be changed	Identifying anomalous MAC address of the devices. The change in MAC address is identified as an anomaly.
PA-2022-1014	IP Address are found to be changed	Identifying anomalous IP address of the devices. The change in IP address is identified as an anomaly.
PA-2022-1015	Hostnames are found to be changed	Identifying anomalous hostname of the devices. The change in hostname is identified as an anomaly.

3. Select the PA ID's that you want to be whitelisted within the account. You can select single, multiple or even select all listed PA ID's here by clicking on the checkbox located on the left side right next to the ID column.

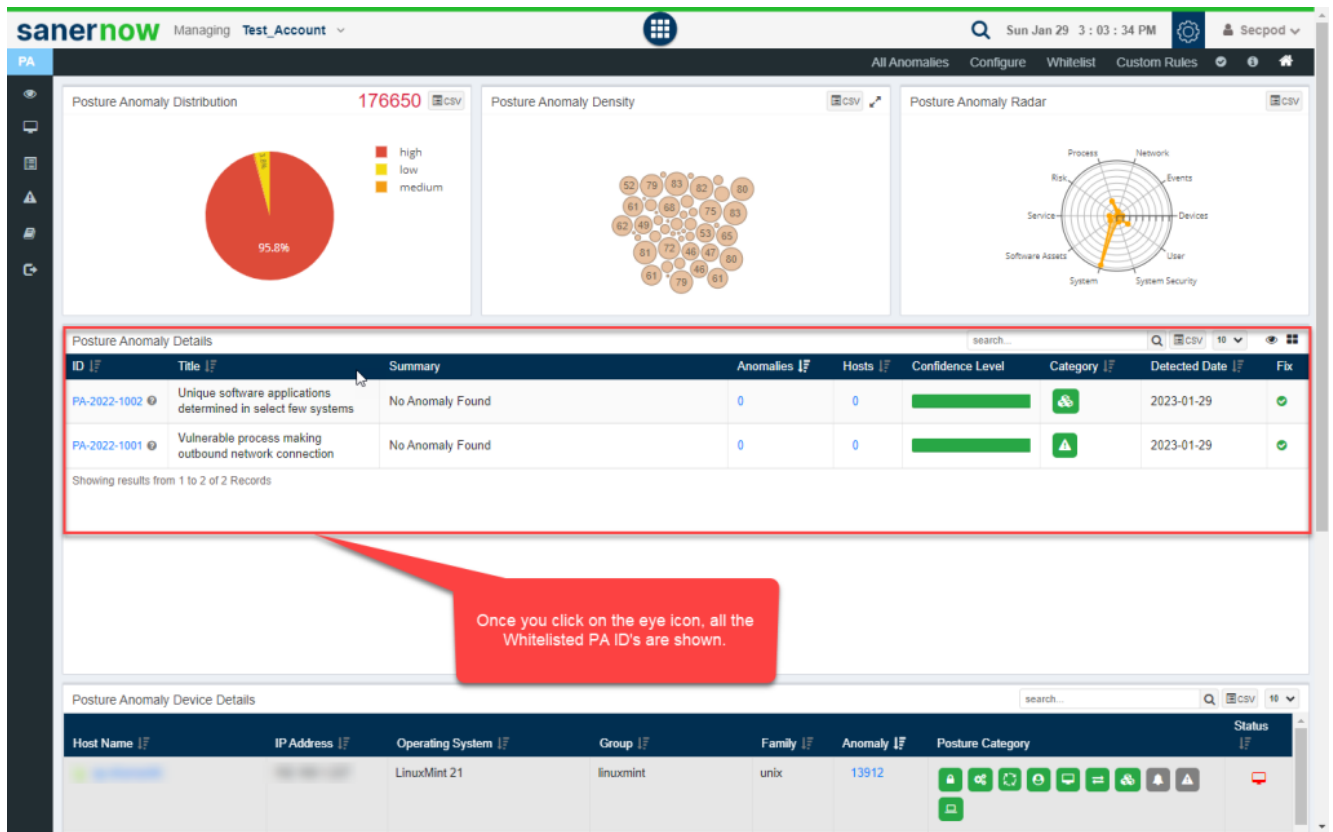
4. Now, click on the **Save** button located at the right-hand corner of the page.

5. The PA tool will whitelist the selected the PA ID's and then perform a Posture Anomaly Scan on the account to recalculate the Anomaly status.

6. Now go to the **PA Dashboard**, you will see all the non-whitelisted PA IDs displayed under Posture Anomaly Details pane. You can see a 'Eye' icon on the Posture Anomaly Details pane. This indicates that whitelisted PA IDs exist and are not displayed currently.



7. You can click on the Eye icon to see whitelisted PA ID's.



Now you know how to whitelist PA ID.