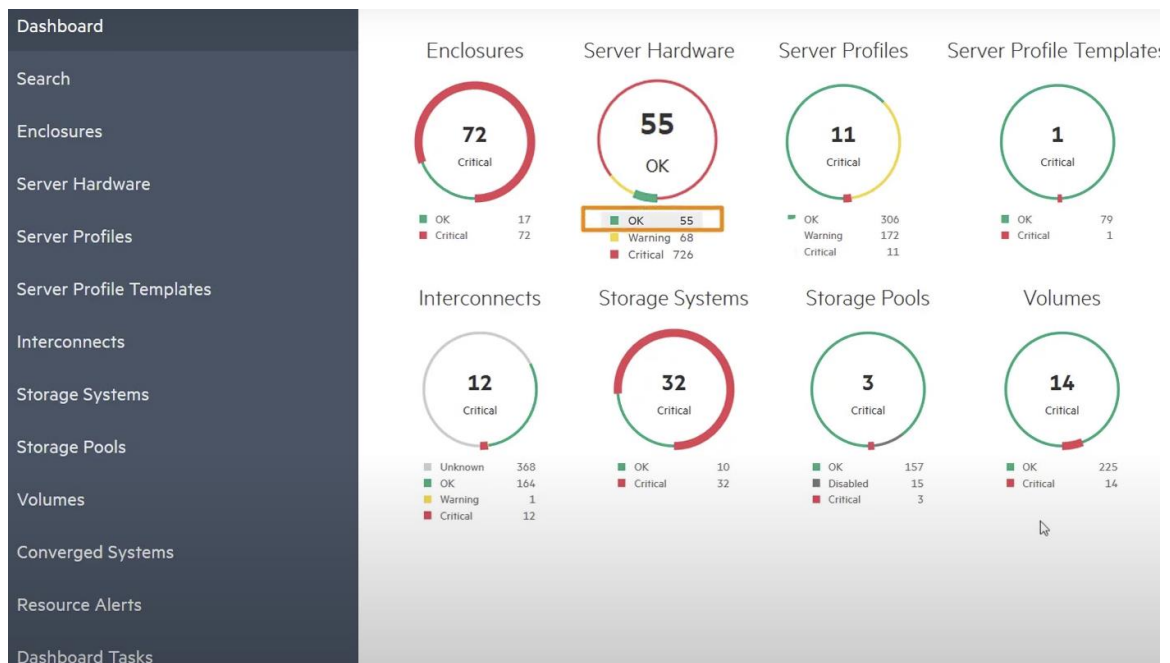**To check the health** of a server monitored by HPE OneView, you can follow these steps:

1. **Log in to HPE OneView**:
   - o Open a web browser and navigate to the HPE OneView web interface.
   - o Log in with your credentials.
2. **Navigate to Server Hardware**:
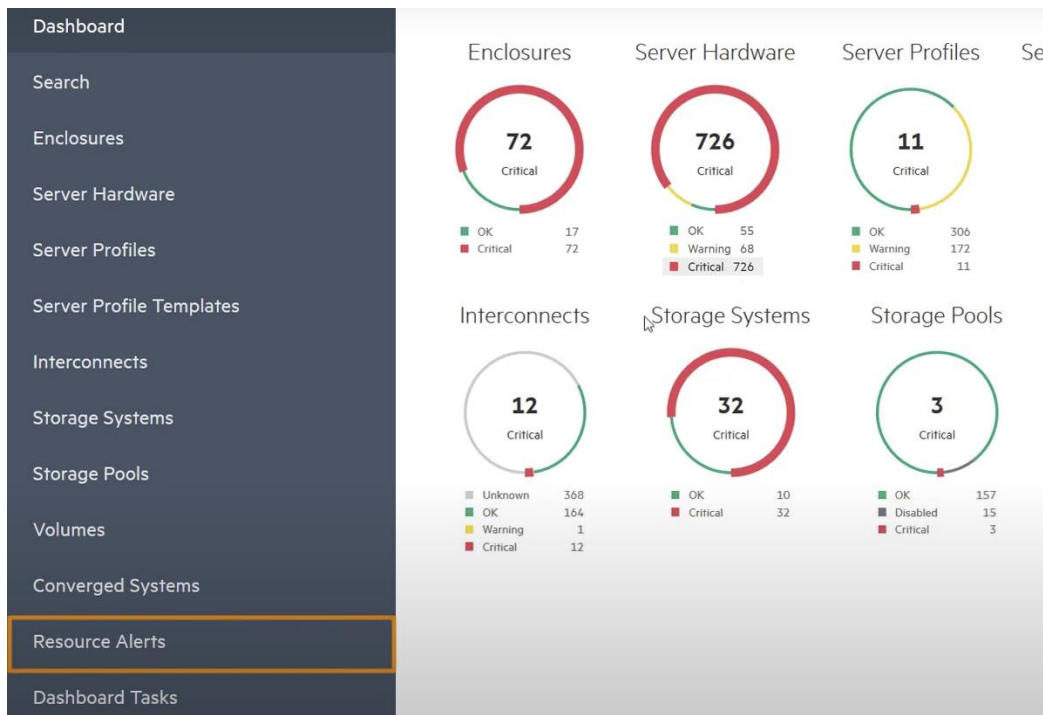   - o In the HPE OneView dashboard, locate and click on the "Server Hardware" tab or section.

3. **Select the Server**:
   - o From the list of servers displayed, identify the server whose health you want to check.
   - o Click on the server's name or identifier to view its details.
4. **View Server Health Status**:
   - o Within the server details page, look for the health status or health indicator of the server.
   - o Typically, HPE OneView will display the health status prominently, often using color-coded indicators (e.g., green for healthy, yellow for warning, red for critical).
   - o Additionally, you may see specific health metrics or alerts associated with the server, indicating any issues or concerns that need attention.

- o

5. **Review Health Details**:
   - o Explore the health details and diagnostic information provided by HPE OneView.
   - o Look for any error messages, warnings, or critical alerts that may indicate potential problems with the server hardware, firmware, or configuration.

   - o

6. **Investigate Alerts**:
   - o If there are any alerts or warnings associated with the server, click on them to view more details.
   - o Investigate the root cause of the alerts and take appropriate actions to address them. This may involve troubleshooting hardware issues, updating firmware, or adjusting server configurations.

Server Profile Templates 16

+ Create server profile template

	Name ▲
●	BL460c G7 1 Template 6Z5754
●	BL460c G7 1 Template VPDTX0
●	BL460c Gen8 1 Template VU7YJ6
●	BL460c Gen8 1 Template Z43Y7Q
◆	BL460c Gen9 1 Template 6KBZUQ
●	BL460c Gen9 1 Template UNRYCE
●	BL460c Gen10 1 Template EQOT5X
◆	BL460c Gen10 1 Template EYXLHW
●	BL460c Gen10 2 Template NADAZY
◆	BL460c Gen10 2 Template W2KLTV
●	BL465c Gen8 1 Template KR58XB
●	BL465c Gen8 1 Template WK24VU
●	BL660c Gen8 1 Template 2A4A23
●	BL660c Gen8 1 Template Q66PG7

◆ BL460c Gen9 1 Template 6KBZUQ   Overview ⌄   ⇄

◆ The firmware baseline Service Pack for ProLiant version 2018.06.0 has been removed.   Locked

General >   ✎ Edit   —

Server Profiles 0

Description	BL460c Gen9 1 Template 6KBZUQ Desc
Server profile description	*not set*
Server hardware type	BL460c Gen9 1
Enclosure group	eg-0H23
Affinity	Device bay
Connections	*managed manually*
SAN volume attachments	*managed manually*
Logical drives	0
Logical JBODs	0
Firmware baseline	Service Pack for ProLiant version 2018.06.0 (removed)
BIOS	*managed manually*
iLO Settings	*managed manually*

No server profiles

General

Name   BL460c Gen9 1 Template 6

Description   BL460c Gen9 1 Template 6KBZUQ Desc

Server Profile

Server profile description

Server hardware type   BL460c Gen9 1   Change

Enclosure group   eg-0H23   Change

Affinity   Device bay ⌄

Firmware

Firmware baseline   Service Pack for ProLiant version 2018.06.0 ⌄

Selected firmware bundle has been removed.
Select a different bundle.

☐ Force installation

7. **Perform Remediation**:
   - Based on the health status and alerts identified, take necessary steps to remediate any issues affecting the server's health.
   - This might involve performing maintenance tasks, applying firmware updates, replacing faulty components, or adjusting configurations as recommended by HPE OneView.

8. **Monitor Ongoing Health**:
    - o After addressing any identified issues, continue to monitor the server's health status over time.
    - o Regularly check for new alerts or changes in health status to ensure the server remains in optimal condition and to proactively address any emerging issues.