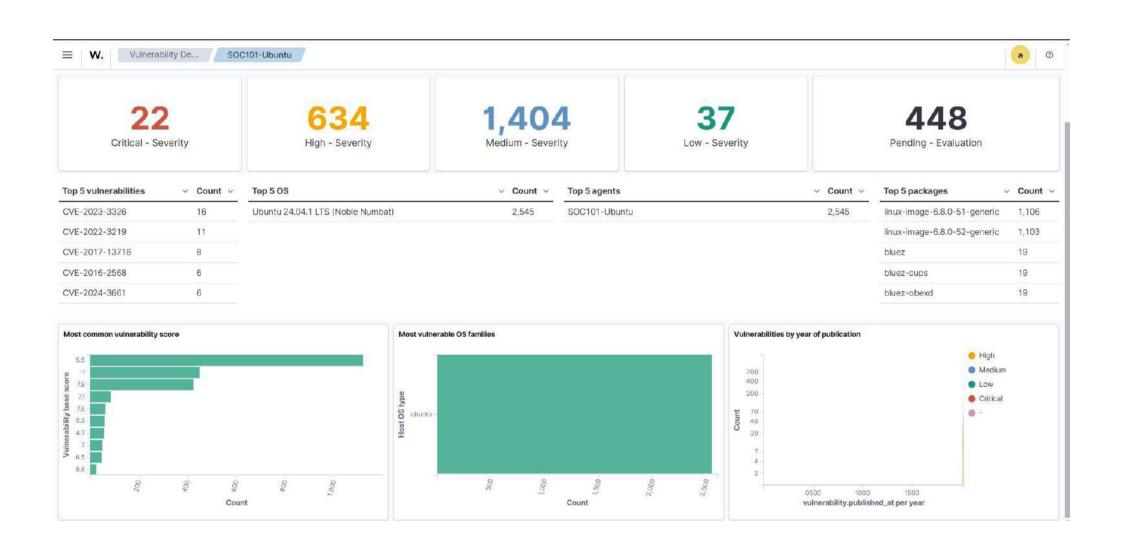
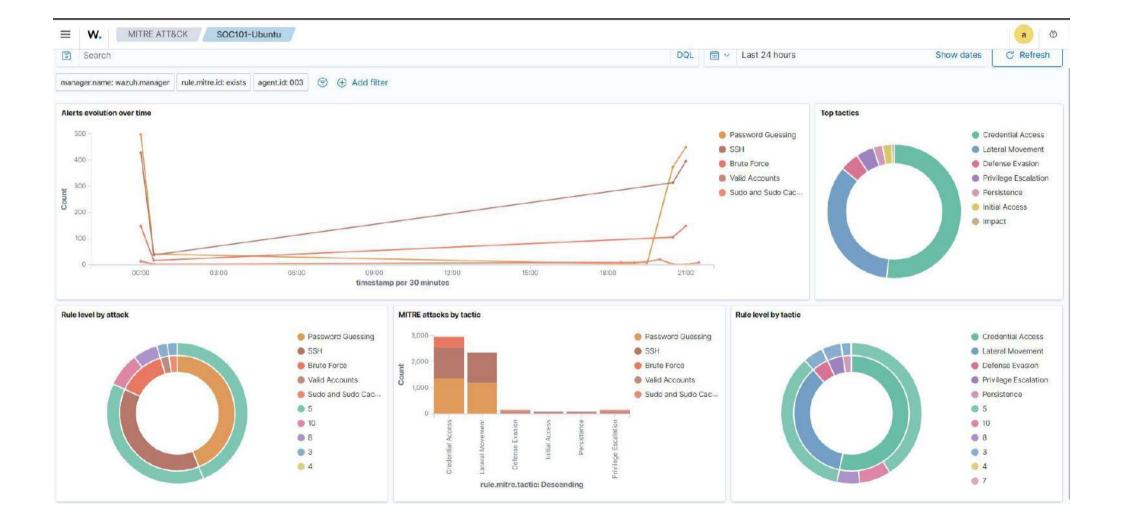
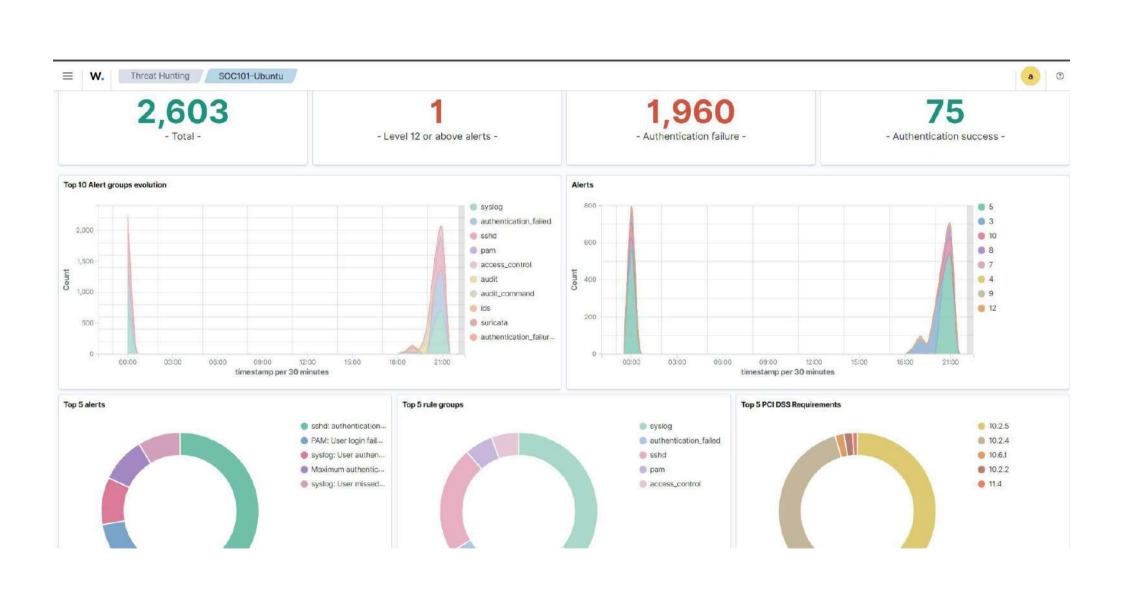


=	W. Threat Hunting SOC101-Ubuntu			а	0
Δ	Export Formatted : ₹ 709 available fields ۞ : ■ Columns ■ Density	Feb 13, 2025 @ 22:12:06.134 - Feb 14, 2025 @ 22:12:06.134  1 fields sorted			
	↓ timestamp ∨ agent.name ∨ rule.description				id
TQ.	Feb 14, 2025 @ 20:07:39.2 SOC101-Ubuntu	Audit: Command: /usr/sbin/auditctl.	3	80792	
Q	Feb 14, 2025 @ 20:07:39.2 SOC101-Ubuntu	Audit: Command: /usr/bin/rm.	3	80792	
Q	Feb 14, 2025 @ 20:07:39.2 SOC101-Ubuntu	Audit: Command: /usr/bin/chmod.	3	80792	
Q	Feb 14, 2025 @ 20:07:39.2 SOC101-Ubuntu	Audit: Command: /usr/bin/cp.	3	80792	
Q	Feb 14, 2025 @ 20:07;39.2 SOC101-Ubuntu	Audit: Command: /usr/bin/cp.  ⊕ ⊝   □	3	80792	
Q	Feb 14, 2025 @ 20:07:39.2 SOC101-Ubuntu	Audit: Command: /usr/bin/cmp.	3	80792	
Q	Feb 14, 2025 @ 20:07:39.2 SOC101-Ubuntu	Audit: Command: /usr/bin/cat.	3	80792	
ā	Feb 14, 2025 @ 20:07:39.2 SOC101-Ubuntu	Audit: Command: /usr/bin/grep.	3	80792	
ą	Feb 14, 2025 @ 20:07:39.2 SOC101-Ubuntu	Audit: Command: /usr/bin/mawk.	3	80792	
a	Feb 14, 2025 @ 20:07:39.2 SOC101-Ubuntu	Audit: Command: /usr/bin/is.	3	80792	
ą	Feb 14, 2025 @ 20:07:39.2 SOC101-Ubuntu	Audit: Command: /usr/bin/mktemp.	3	80792	
Q	Feb 14, 2025 @ 20:07:39.2 SOC101-Ubuntu	Audit: Command: /usr/bin/dash.	3	80792	
Q	Feb 14, 2025 @ 20:07:39.2 SOC101-Ubuntu	Audit: Command: /usr/lib/systemd/systemd.	3	80792	
Q	Feb 14, 2025 @ 20:07:39.2 SOC101-Ubuntu	Audit: Command: /usr/bin/systemd.	3	80792	
đ	Feb 14, 2025 @ 20:07:39.2 SOC101-Ubuntu	Audit: Command: /usr/bin/systemctl.	3	80792	
Q	Feb 14, 2025 @ 20:07:39.2 SOC101-Ubuntu	Audit: Command: /usr/bin/sudo.	3	80792	
Q	Feb 14, 2025 @ 20:07:21.1 SOC101-Ubuntu	Audit: Command: /usr/bin/nano.	3	80792	
ñ	Feb 14, 2025 @ 20:07:21.1 SOC101-Ubuntu	Audit: Command: /usr/bin/sudo.	3	80792	
ā	Feb 14, 2025 @ 20:07:11.1 SOC101-Ubuntu	Audit: Command: /usr/bin/last.	3	80792	
Q	Feb 14, 2025 @ 20:07:11.1 SOC101-Ubuntu	Audit: Command: /usr/bin/dash.	3	80792	

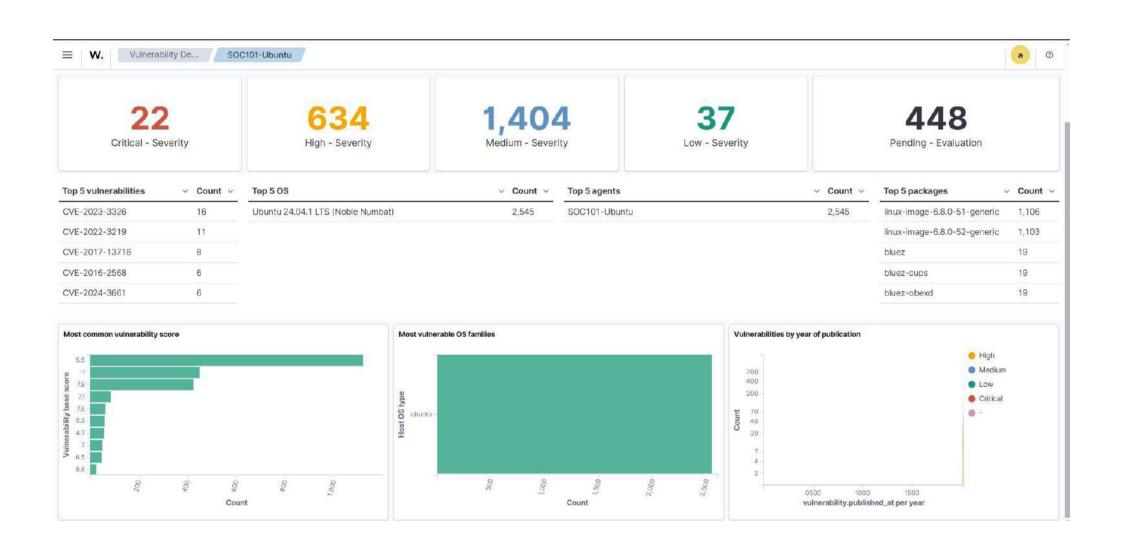
W	. Threat Hunting	SOC101-Ubuntu			а
Feb	14, 2025 @ 19:24:17.6	SOC101-Ubuntu	Suricata: Alert - ET SCAN Nmap Scripting Engine User-Agent Detected (Nmap Scripting Engine)	3	86601
Feb	14, 2025 @ 19:24:17.4	SOC101-Ubuntu	Suricata: Alert - ET SCAN Nmap Scripting Engine User-Agent Detected (Nmap Scripting Engine)	3	86601
Feb	14, 2025 @ 19:24:17.4	SOC101-Ubuntu	Suricata: Alert - ET SCAN Nmap Scripting Engine User-Agent Detected (Nmap Scripting Engine)	3	86601
Feb	14, 2025 @ 19:24:13.9	SOC101-Ubuntu	Suricata: Alert - ET SCAN Potential SSH Scan	3	86601
Feb	14, 2025 @ 19:23:24.6	SOC101-Ubuntu	Suricata: Alert - ET SCAN Suspicious inbound to PostgreSQL port 5432	3	86601
Feb	14, 2025 @ 19:23:24.6	SOC101-Ubuntu	Suricata: Alert - ET SCAN Suspicious inbound to Oracle SQL port 1521	3	86601
Feb	14, 2025 @ 19:23:22.7	SOC101-Ubuntu	Suricata: Alert - ET SCAN Suspicious inbound to mySQL port 3306	3	86601
Feb	14, 2025 @ 19:23:22.7	SOC101-Ubuntu	Suricata: Alert - ET SCAN Suspicious inbound to MSSQL port 1433	3	86601
Feb	14, 2025 @ 19:23:01.1	SOC101-Ubuntu	Suricata: Alert - ET SCAN Suspicious inbound to Oracle SQL port 1521	3	86601
Feb	14, 2025 @ 19:23:01.1	SOC101-Ubuntu	Suricata: Alert - ET SCAN Suspicious inbound to MSSQL port 1433	3	8660
Feb	14, 2025 @ 19:21:20.0	SOC101-Ubuntu	Suricata: Alert - ET SCAN Suspicious inbound to Oracle SQL port 1521	3	8660
Feb	14, 2025 @ 19:21:19.5	SOC101-Ubuntu	Suricata: Alert - ET SCAN Suspicious inbourdino PostgreSQL port 5432	3	86601
Feb	14, 2025 @ 19:21:16.1	SOC101-Ubuntu	Suricata: Alert - ET SCAN Suspicious inbound to MSSQL port 1433	3	8660
Feb	14, 2025 @ 19:21:12.1	SOC101-Ubuntu	Suricata: Alert - ET SCAN Potential VNC Scan 5800-5820	3	8660
Feb	14, 2025 @ 19:21:04.3	SOC101-Ubuntu	Suricata: Alert - ET SCAN Suspicious inbound to mySQL port 3306	3	8660
Feb	14, 2025 @ 19:20:34.0	SOC101-Ubuntu	Suricata: Alert - ET POLICY Possible Kali Linux hostname in DHCP Request Packet	3	86601
Feb	14, 2025 @ 19:05:34.9	SOC101-Ubuntu	Suricata: Alert - ET POLICY Possible Kali Linux hostname in DHCP Request Packet	3	8660
Feb	14, 2025 @ 18:50:34.7	SOC101-Ubuntu	Suricata: Alert - ET POLICY Possible Kali Linux hostname in DHCP Request Packet	3	8660
Feb	14, 2025 @ 00:31:02.9	SOC101-Ubuntu	Suricata: Alert - ET POLICY Possible Kali Linux hostname in DHCP Request Packet	3	86601
Feb	14, 2025 @ 00:30:10.4	SOC101-Ubuntu	Suricata: Alert - ET SCAN LibSSH Based Frequent SSH Connections Likely BruteForce Attack	3	8660
Feb	14, 2025 @ 00:29:34.2	SOC101-Ubuntu	Suricata: Alert - ET SCAN LibSSH Based Frequent SSH Connections Likely BruteForce Attack	3	86601
Feb	14, 2025 @ 00:28:54.2	SOC101-Ubuntu	Suricata: Alert - ET SCAN LibSSH Based Frequent SSH Connections Likely BruteForce Attack	3	8660

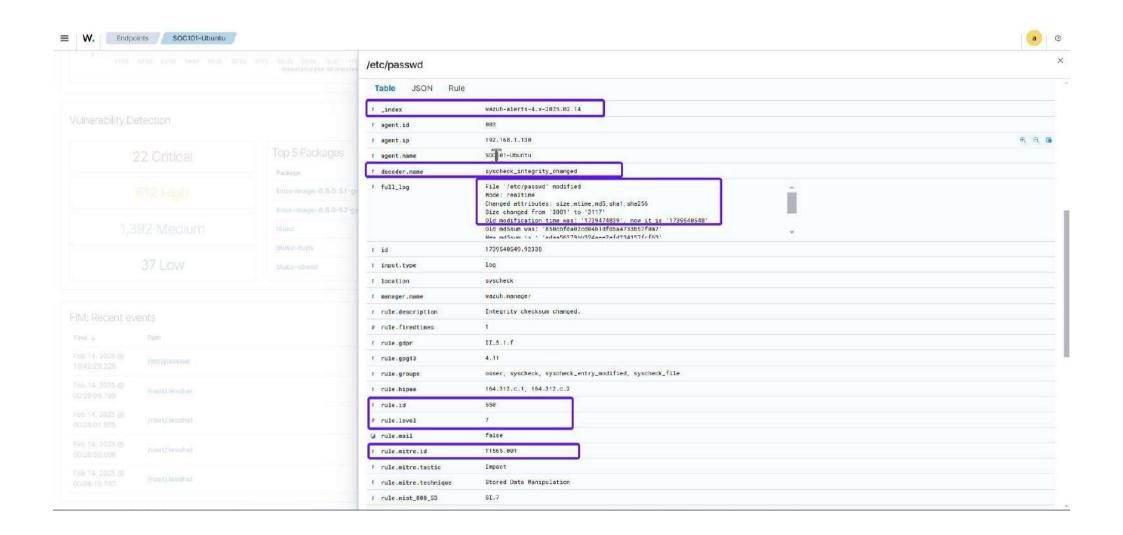


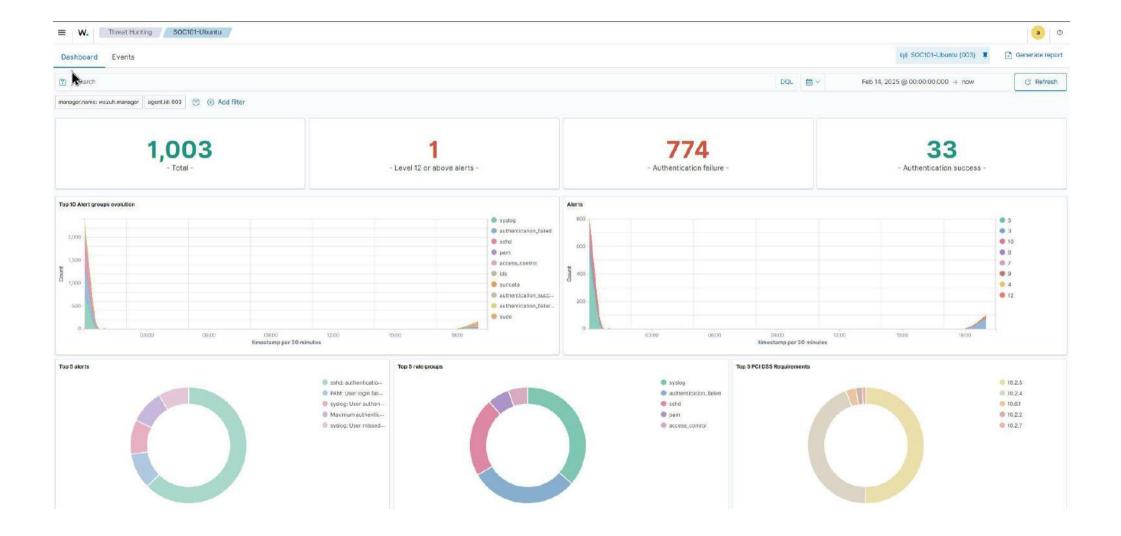




W	. Threat Hunting	SOC101-Ubuntu			а
Feb	14, 2025 @ 19:24:17.6	SOC101-Ubuntu	Suricata: Alert - ET SCAN Nmap Scripting Engine User-Agent Detected (Nmap Scripting Engine)	3	86601
Feb	14, 2025 @ 19:24:17.4	SOC101-Ubuntu	Suricata: Alert - ET SCAN Nmap Scripting Engine User-Agent Detected (Nmap Scripting Engine)	3	86601
Feb	14, 2025 @ 19:24:17.4	SOC101-Ubuntu	Suricata: Alert - ET SCAN Nmap Scripting Engine User-Agent Detected (Nmap Scripting Engine)	3	86601
Feb	14, 2025 @ 19:24:13.9	SOC101-Ubuntu	Suricata: Alert - ET SCAN Potential SSH Scan	3	86601
Feb	14, 2025 @ 19:23:24.6	SOC101-Ubuntu	Suricata: Alert - ET SCAN Suspicious inbound to PostgreSQL port 5432	3	86601
Feb	14, 2025 @ 19:23:24.6	SOC101-Ubuntu	Suricata: Alert - ET SCAN Suspicious inbound to Oracle SQL port 1521	3	86601
Feb	14, 2025 @ 19:23:22.7	SOC101-Ubuntu	Suricata: Alert - ET SCAN Suspicious inbound to mySQL port 3306	3	86601
Feb	14, 2025 @ 19:23:22.7	SOC101-Ubuntu	Suricata: Alert - ET SCAN Suspicious inbound to MSSQL port 1433	3	86601
Feb	14, 2025 @ 19:23:01.1	SOC101-Ubuntu	Suricata: Alert - ET SCAN Suspicious inbound to Oracle SQL port 1521	3	86601
Feb	14, 2025 @ 19:23:01.1	SOC101-Ubuntu	Suricata: Alert - ET SCAN Suspicious inbound to MSSQL port 1433	3	8660
Feb	14, 2025 @ 19:21:20.0	SOC101-Ubuntu	Suricata: Alert - ET SCAN Suspicious inbound to Oracle SQL port 1521	3	8660
Feb	14, 2025 @ 19:21:19.5	SOC101-Ubuntu	Suricata: Alert - ET SCAN Suspicious inbourdino PostgreSQL port 5432	3	86601
Feb	14, 2025 @ 19:21:16.1	SOC101-Ubuntu	Suricata: Alert - ET SCAN Suspicious inbound to MSSQL port 1433	3	8660
Feb	14, 2025 @ 19:21:12.1	SOC101-Ubuntu	Suricata: Alert - ET SCAN Potential VNC Scan 5800-5820	3	8660
Feb	14, 2025 @ 19:21:04.3	SOC101-Ubuntu	Suricata: Alert - ET SCAN Suspicious inbound to mySQL port 3306	3	8660
Feb	14, 2025 @ 19:20:34.0	SOC101-Ubuntu	Suricata: Alert - ET POLICY Possible Kali Linux hostname in DHCP Request Packet	3	86601
Feb	14, 2025 @ 19:05:34.9	SOC101-Ubuntu	Suricata: Alert - ET POLICY Possible Kali Linux hostname in DHCP Request Packet	3	8660
Feb	14, 2025 @ 18:50:34.7	SOC101-Ubuntu	Suricata: Alert - ET POLICY Possible Kali Linux hostname in DHCP Request Packet	3	8660
Feb	14, 2025 @ 00:31:02.9	SOC101-Ubuntu	Suricata: Alert - ET POLICY Possible Kali Linux hostname in DHCP Request Packet	3	86601
Feb	14, 2025 @ 00:30:10.4	SOC101-Ubuntu	Suricata: Alert - ET SCAN LibSSH Based Frequent SSH Connections Likely BruteForce Attack	3	8660
Feb	14, 2025 @ 00:29:34.2	SOC101-Ubuntu	Suricata: Alert - ET SCAN LibSSH Based Frequent SSH Connections Likely BruteForce Attack	3	86601
Feb	14, 2025 @ 00:28:54.2	SOC101-Ubuntu	Suricata: Alert - ET SCAN LibSSH Based Frequent SSH Connections Likely BruteForce Attack	3	8660







=	w.	Threat Hunting	SOC101-Ubuntu			a 0
R	Feb 14,	2025 @ 20:07:39.2	SOC101-Ubuntu	Audit: Command: /usr/bin/cmp.	3	80792
R	Feb 14,	2025 @ 20:07:39.2	SOC101-Ubuntu	Audit: Command: /usr/bin/cat.	3	80792
R	Feb 14,	2025 @ 20:07:39.2	SOC101-Ubuntu	Audit: Command: /usr/bin/grep.	3	80792
R	Feb 14,	2025 @ 20:07:39.2	SOC101-Ubuntu	Audit: Command: /usr/bin/mswk.	3	80792
同	Feb 14,	2025 @ 20:07:39.2	SOC101-Ubuntu	Audit: Command: /usr/bin/ls.	3	80792
18	Feb 14,	2025 @ 20:07:39.2	SOC101-Ubuntu	Audit: Command: /usr/bin/mktemp.	3	80792
la	Feb 14,	2025 @ 20:07:39.2	SOC101-Ubuntu	Audit: Command: /usr/bin/dash.	3	80792
R	Feb 14,	2025 @ 20:07:39.2	SOC101-Ubuntu	Audit: Command: /usr/lib/systemd/systemd	3	80792
履	Feb 14,	2025 @ 20:07:39.2	SOC101-Ubuntu	Auditd: Configuration changed:	3	80705
R	Feb 14,	2025 @ 20:07:39.2	SOC101-Ubuntu	Audit: Command: /usr/bin/systemd.	3	80792
Q	Feb 14,	2025 @ 20:07:39.2	SOC101-Ubuntu	Audit: Command: /usr/bin/systemctl.	3	80792
R	Feb 14,	2025 @ 20:07:39.2	SOC101-Ubuntu	Audit: Command: /usr/bin/sudo.	3	80792
IQ.	Feb 14,	2025 @ 20:07:27.7	SOC101-Ubuntu	PAM: Login session closed.	3	5502
同	Feb 14,	2025 @ 20:07:21.7	SOC101-Ubuntu	Successful sudo to ROOT executed.	3	5402
辰	Feb 14,	2025 @ 20:07:21.7	SOC101-Ubuntu	PAM: Login session opened.	3	5501
R	Feb 14,	2025 @ 20:07:21,1	SOC101-Ubuntu	Audit: Command: /usr/bin/nano.	3	80792
R	Feb 14,	2025 @ 20:07:21.1	SOC101-Ubuntu	Audit: Command: /usr/tsin/sudo.	3	80792
la.	Feb 14,	2025 @ 20:07:11.1	SOC101-Ubuntu	Audit: Command: /usr/trin/last.	3	80792
त्	Feb 14,	2025 @ 20:07:11.1	SOC101-Ubuntu	Audit: Command: /usr/bin/dash.	3	80792
R	Feb 14,	2025 @ 20:07:11.0	SOC101-Ubuntu	Audit: Command: /usr/bin/cat.	3	80792
10.	Feb 14,	2025 @ 20:07:11.0	SOC101-Ubuntu	Audit: Command: /usr/bin/sort.	3	80792
Q	Feb 14,	2025 @ 20:07:11.0	SOC101-Ubuntu	Audit: Command: /usr/bin/netstat.	3	80792
R	Feb 14,	2025 @ 20:07:11.0	SOC101-Ubuntu	Audit: Command: /usr/bin/sed.	3	80792
10.	Feb 14,	2025 @ 20:07:11.0	SOC101-Ubuntu	Audit: Command: /usr/bin/sed.	3	80792
R	Feb 14,	2025 @ 20:07:11.0	SOC101-Ubuntu	Audit: Command: /usr/bin/dash.	3	80792
同	Feb 14,	2025 @ 20:07:11.0	SOC101-Ubuntu	Audit: Command: /usr/bin/sed.	3	80792
181	Feb 14,	2025 @ 20:07:11.0	SOC101-Ubuntu	Audit: Command: /usr/bin/df.	3	80792
R	Feb 14,	2025 @ 20:07:11.0	SOC101-Ubuntu	Audit: Command: /usr/bin/dash.	3	80792
R	Feb 14,	2025 @ 20:07:00.7	SOC101-Ubuntu	Audit: Command: /opt/splunk/bin/splunkd.	3	80792
R	Feb 14,	2025 @ 20:07:00.7	SOC101-Ubuntu	Audit: Command: /usr/bin/dash.	3	80792
IQ.	Feb 14,	2025 @ 20:06:59.3	SOC101-Ubuntu	Audit: Command: /usr/toin/clear.	3	80792

