

HiSecOS v04.2.00 released

2021-09-27 - - Firewalls

Software Release 04.2.00

Bugfixes (Refer Issue List)

New feature support:

AMP Protocol

Security Fix:

- OPC Classic Enforce Denial of Service attack
- OPC DPI forwards any packet that has less than 20 bytes of TCP payload.
- OpenSSL vulnerabilities (CVE-2021-3449, CVE-2021-23841, CVE-2021-23840)

Open points and decisions:

- FDB: After adding static mac address to interface-1, same mac is getting learned to other interface-2 while traffic is send with same mac as source mac on interface-2
- Eagle web become unresponsive, once web remain open for more than a day
- Vlan tagged packet not getting filtered by I2 filtering if matched on vlan interface with untagged egress port
- After creating around 1000 L2 filter rule via CLI, web of L2 filter rule gives error to contact to manufacturer
- Devices attached via VLAN router interfaces are not reachable via VPN.
- Unable to add another Static Route with the same Network Destination.

Related Content

- [HiSecOS-04200-EAGLE3.zip](#)
- [HiSecOS-04200-EAGLE40.zip](#)
- [HiSecOS-04200-EAGLE4007.zip](#)
- [HAC_Issue-List_2021-12-01.pdf](#)