V13.0.0 Release Notes - LiveEdge® Node

2026-10-29
LiveEdge® Node - V13.0.0.168.3

Bundled Cloud Agent: V1.39.1

Security Updates / Improvements

> Deprecation of legacy CGI scripts
- Product: Node
- Legacy CGI scripts are deprecated in this release. Customers are encouraged to upgrade to benefit from the current local management and security behavior. Replacement interfaces are documented separately from these release notes.

> HTTPS support for the local web UI
- Product: Node
- The local web UI can now be served over HTTPS from Supervisor settings. When HTTPS is enabled, by default, it is available at: https://videon_ip_address:8443
- When redirect is enabled, requests to port 8080 are redirected to HTTPS on port 8443. Supervisor can use a self-signed certificate or a certificate provided by the user.

> Supervisor enhancements
- Product: Node
- Supervisor device management, previously available on Max products, is now supported on all Node products. This release includes the underlying platform updates required to support this functionality.

Known Behaviors

LiveEdge® Node specifics:

> **CPU Utilization Reporting**
- CPU utilization values shown in LiveEdge Cloud and Supervisor may differ due to variations in metric collection and presentation. LiveEdge Cloud reports peak utilization within the reporting interval, while Supervisor reports an average value.

- Brief CPU utilization spikes may be visible in LiveEdge Cloud during metric collection. This is expected behavior resulting from normal system monitoring activities and does not indicate increased system load, a performance issue, or an impact to normal device operation.
- Validation testing has not identified any known issues causing increased CPU utilization. In environments where these brief spikes are observed, device performance and streaming operation are expected to remain unaffected.

LiveEdge® Max 2 specifics:

> **Dual Ethernet**

- When using Dual Ethernet, SRT Listener output connections may be associated with either network interface, depending on route selection. In some cases, connections may appear on eth1 even when eth0 is expected. This behavior does not affect most workflows.

LiveEdge® Max specifics:

> **External Storage:**

- An SD card must be inserted prior to device boot in order for it to mount properly the first time. After being recognized from the initial mount, SD cards can be inserted/removed at any time and will then be recognized and mounted by the device.