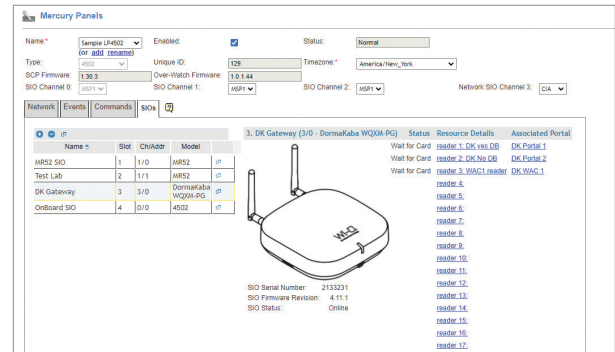


5.6 NetBox Software Version 5.6 for the NetBox Family of Products, NetBox VRx and NetBox VR Series Products

NetBox™ access control software version 5.6 introduces new integration options to expand our current offerings of third-party access control integrations. It also introduces support of an Intrusion Panel API as part of version 2 of the NetBox API. The release provides support for additional HID Credential formats for use with HID Mobile credentials. Also added are 'Alarm Cause' for events, a reporting UI refresh, MSU interface refresh, and an additional license option for NetBox Virtual Machine systems.

Dormakaba's Best® Wi-Q™ Lockset Integration

Integrate with the Wi-Q family of wireless locksets from Dormakaba™. Powered by a Mercury LP-4502 Intelligent Controller, one LP4502 can be connected to multiple Wi-Q gateways. Each Wi-Q gateway connects up to 64 locks wirelessly. Also, take advantage of the Dormakaba Wireless Access Controller to convert an existing door or entry from hardwired to wireless.



NetBox Virtual Machine System Licensed Using Mercury IC

Enjoy the flexibility of choosing LenelS2 Node intelligent field panels or Mercury Intelligent Controllers to use as a license dongle for your NetBox Virtual Machine system.

Alarm Cause Feature

The alarm cause feature allows you to know exactly when and what an alarm event was triggered. This feature includes the cause for an alarm event when recorded in the NetBox activity log. Additionally, gain the ability to create custom reports to include the alarm cause when reporting against events.

11:41:22
11:41:06 Event activated for Portal Held caused by Front Lobby [Held] at 2023-01-18 11:41:06
11:41:06 Portal held open at Front Lobby
11:41:00 Access granted for John Doe at Front Lobby



Intrusion Panel API

Integrate to an Intrusion Panel of your choice using the newly added Intrusion Panel API. Monitor and control areas, zones and outputs configured on an Intrusion Panel using a NetBox access control system.

Panel: NBAPI Test Panel (or add rename)
Description:
Type: LenelS2 NBAPI Panel
Identifier: NBAPI

Panel Event Type	State	Event	Enabled
Tamper		Intrusion	<input checked="" type="checkbox"/>
Alarm	Trouble	Intrusion	<input type="checkbox"/>
...	<input type="checkbox"/>

Areas* Outputs User Mappings

Name: Basement 45

Area Event Type	State	Event	Enabled
Armed	Armed	Intrusion	<input checked="" type="checkbox"/>
...	<input type="checkbox"/>

Zones:

Name: [dropdown]

Zone Event Type	State	Event	Enabled
...	<input type="checkbox"/>

Save Cancel Delete

* = required field
+ = field must be unique

Reporting UI Refresh

The updated pages for many of our history reports allows users to schedule reports beyond just custom reports. Copies of reports already run are now more easily accessible from the page where users can edit and run their reports.

Submitted (2)	Completed	Submitted By	Status	Action
Wed Jan 18, 2023 11:43:23	Wed Jan 18, 2023 11:43:23	Administrator: System	Complete	[edit] [delete] [refresh]
Tue Jan 17, 2023 11:45:06	Tue Jan 17, 2023 11:45:06	Administrator: System	Complete	[edit] [delete] [refresh]
Mon Jan 16, 2023 11:45:03	Mon Jan 16, 2023 11:45:03	Administrator: System	Complete	[edit] [delete] [refresh]
Sun Jan 15, 2023 11:45:02	Sun Jan 15, 2023 11:45:02	Administrator: System	Complete	[edit] [delete] [refresh]
Sat Jan 14, 2023 11:45:00	Sat Jan 14, 2023 11:45:00	Administrator: System	Complete	[edit] [delete] [refresh]

The following LenelS2 hardware is eligible for upgrade to version 5.6 and later:

- NetBox Enterprise 50 / 100 Access Control & Event Monitoring System
- NetBox Access Control & Event Monitoring System
- NetBox Extreme Access Control & Event Monitoring System
- NetBox VRx Access Control & Video Management System
- NetBox VR Access Control & Video Management System
- NetBox VRx Quatro Access Control & Video Management Solution
- NetBox VR Quatro Access Control & Video Management System

If you have traditional LenelS2 hardware that is not listed here or are not sure how to identify your hardware, please log in to Support Central and view the **Forward! Traditional Hardware Identifier** on any NetBox Series Support Page.



For more information, please visit lenel2.com.

Specifications subject to change without notice.

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