CommandCenter® Secure Gateway Release 13.0

Please review the Release Notes for important release information. Consult the Quick Setup, Deployment and Admin Guides at www.raritan.com/support/

It is important to upgrade any listed Raritan products to the specified versions indicated below.

CommandCenter Secure Gateway Firmware Version

RARITAN PRODUCT	FIRMWARE VERSION
CommandCenter Secure Gateway (Physical and Virtual Appliances)	**13.0**

CommandCenter Secure Gateway has been tested with the following product versions:

RARITAN PRODUCT & PART NUMBER		SUPPORTED FIRMWARE	
Product Name/Model	**Part Number**	**Previous**	**Current**
Dominion KX IV-101	DKX4-101	4.4	4.5
Dominion KX III	DKX3-108, DKX3-116, DKX3-132 DKX3-216, DKX3-232 DKX3-416, DKX3-432, DKX3-464 DKX3-808, DKX3-816, DKX3-832, DKX3-864	3.8.4	3.9
Dominion KX III G2	DKX3G2-464, DKX3G2-864	4.0	4.0
Dominion User Stations*6	DKX3-UST, DKX3-EUST, DKX4-UST and DKX4-EUST	5.1	5.2
Dominion KX II 101	DKX2-101-v2 (now end-of-life)	3.6	3.7
Dominion SX II	DSX2-xxx*4, DSX2-xxx*4M	2.4	2.5
Dominion PX*3	DPCSxxx*4, DPCRxxx*4, DPXSxxx*4	1.5.8	1.5.13
Dominion PX2*3	PX2-xxxx*4	4.2.10	4.3.0
Dominion PX3*3	PX3-xxxx*4	4.2.10	4.3.0
Dominion PX4*3	PX4-xxxx*4	4.2.10	4.3.0
Servertech PDU	CDU1 with Sentry 3-MIB		7.1
Servertech PDU	PRO2 with Sentry 4-MIB	7.1	8.0
Servertech PDU	PRO3X	4.2.10	4.3.0
Servertech PDU	PRO4X	4.2.10	4.3.0
Sunbird Power IQ*7	PWIQxxx*4	9.0.1-141	9.2.0-233

Firmware versions of all Raritan devices can be verified by running a CC-SG Device Asset Report.

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Footnotes (above):

1. The Dominion KX II models (DKX2-xxx) are no longer officially supported in CC-SG version 8.0 and later. They will operate, but there will be no further fixes or updates. We recommend upgrading to the Dominion KX III (DKX3-xxx).
2. The older SX Intel models (SX16 and SX32) are not supported. These models have serial numbers starting with WAA, WAB, SX, WP, or WQ. These two models also can be identified from the back panel by the absence of the RESET pin hole. Other DSX models are end-of-support and are no longer officially supported.
3. Dominion PX2 and PX3 firmware versions above are for a direct connection to CC-SG via TCP/IP and SNMP. Dominion PX supported via IPMI. For Dominion PX, PX2 and PX3 firmware versions required in 'managed power strip' mode (when the PX is connected to a Dominion device), refer to the documentation of the Dominion device. For PDU's connected to Power IQ, please refer to the Power IQ documentation.
4. xxx represents 3 alphanumeric values that would be different for each model in the product category.
5. PX2 and PX3 administration requires the use of Raritan's Power IQ. CC-SG does not support the configuration of PX or Servertech PDU's. Power IQ also supports many non-Raritan PDU's.
6. A special version of the User Station is required to integrate with CommandCenter.
   - KXUST 5.0 - Management from CC-SG Admin.
   - KXUST 5.1 - Management of KXUST login to CC-SG and from CC-SG Admin.
7. Power IQ DCIM Monitoring Version 9.2.0: If you are using CC-SG and want to upgrade to Power IQ 9.2, you must first download the hotfix to re-enable TLS 1.2 from the support portal and apply it after upgrading. (https://s3.us-east-1.amazonaws.com/PowerIQ.Docs/Power_IQ_9.2.0_GA/Power_IQ_DCIM_Monitoring_9.2.0_Release_Notes_Final.pdf)

Third Party Applications & Interfaces:

PRODUCTS	SUPPORTED VERSIONS
VMware vSphere, ESXI	7.0, 8.0
HP iLO5	3.10
HP iLO4	2.82
HP iLO3	No longer supported
HP iLO2	No longer supported
HP iLO	No longer supported
Integrity iLO2	No longer supported
Dell DRAC4	No longer supported
Dell DRAC5	1.60
Dell DRAC6	2.92
iDRAC7	2.65.65.65
iDRAC8	2.86.86.86
iDRAC9	7.00.00.174
RSAII	No longer supported
IBM IMM	1.x
IPMI	1.5, 2.0
Cisco UCS KVM	2.2
Telnet	1.0
RDP	1.1

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PRODUCTS	SUPPORTED VERSIONS
Microsoft RDP	5.2.3790.0
Raritan In-band Access Client	1.0
SSH	1.1.0
iPad/iPhone	18.3.2
Oracle JRE	1.8.0_441

Browser and Java Support

The CC-SG Admin Client (Java) used by CC-SG administrators, and the CC-SG Access Client (HTML) used by end users, are supported in the following user desktop environments. Supported browsers are Microsoft Internet Explorer (IE) and Edge, Firefox (FF), Chrome and Safari.

Client Platforms	Supported Browsers	Oracle JRE
Windows 10	Edge 135.0.3179.98.98, Chrome 135.0.7049.115, Firefox 137.0.2	1.8.0_441
Windows 11	Edge 135.0.3179.98.98, Chrome 135.0.7049.115, Firefox 137.0.2	1.8.0_441
Fedora 41	Firefox 137.0, Chrome 135.0.7049.114	1.8.0_441
iPhone/iPad iOS 18.3.2		
OpenSUSE Leap 15.3	Firefox 91.5	1.8.0_231
Red Hat Enterprise Linux 7.8	Firefox FF 68.12	1.8.0.401
MacOS Sequoia 15.4.1	Safari 18.4, Chrome 135.0.7049.96, Firefox 137.0.2	1.8.0_441

Notes:

1. CC-SG Release 13.0 has been tested with Java 8 up to **1.8.0_441** which was the current version at release time. **Java 7 is no longer supported.**
2. Future Java versions should work correctly assuming no incompatible changes are made. For issues, please contact Tech Support who can provide workaround solutions or patch releases, if available.
3. Modern browsers (Chrome, Edge) cannot launch certain Java-applet based in-band interfaces in the CC-SG HTML-based Access Client. If you plan to use the in-band interfaces, for full support, we recommend using Internet Explorer. If you must use other browsers for this purpose, then use the Java-based CC-SG Admin Client to access your in-band interfaces, however iLO and RSA will not launch from that Client.
4. Both 32 and 64 bit OS editions are supported. If using Windows and using the client applet, JRE will only work with Windows 32 bit. See http://java.sun.com/javase/6/webnotes/install/system-configurations.html for Java support information.
5. Some platform-dependent issues can be resolved by using Firefox (FF) instead of Safari.
6. CLI access to CC-SG via SSH is supported by PuTTY version 0.78 or later.

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