

CTD Assets Report

Produced by CTD on Friday, Jun 09, 2023



SITE	NAME	IP	MAC	CLASS	TYPE	VENDOR	CRITICALITY	RISK LEVEL	FIRST SEEN	LAST SEEN
demo-system	10.1.30.3	10.1.30.3	F4:54:33:92:89:96	OT	PLC	Rockwell Automation	High	High	19/08/2022 05:15:53 UTC	19/08/2022 06:45:57 UTC
demo-system	10.1.30.6	10.1.30.6	00:1D:9C:A1:60:4E	OT	PLC	Rockwell Automation	High	High	19/08/2022 05:15:54 UTC	19/08/2022 06:45:57 UTC

Rack Slots

RACK NUM	RACK NAME	VENDOR	MODEL	SERIAL NUMBER	FIRMWARE VERSION	ORDER NUMBER
0	Slot 0	Rockwell Automation	Bul.1763 MicroLogix 1100 Series A	-	-	-

demo-system	10.1.39.2	10.1.39.2	08:00:70:44:FA:AA	OT	PLC	Mitsubishi	High	Medium	19/08/2022 05:15:56 UTC	19/08/2022 05:16:15 UTC
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SITE	NAME	IP	MAC	CLASS	TYPE	VENDOR	CRITICALITY	RISK LEVEL	FIRST SEEN	LAST SEEN
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Rack Slots

RACK NUM	RACK NAME	VENDOR	MODEL	SERIAL NUMBER	FIRMWARE VERSION	ORDER NUMBER
0	Slot 0	Mitsubishi	Q25HCPU	0806200000000000	B	-
1	Slot 1	Mitsubishi	QJ71E71-100	0802200000000000	D	-
3	Slot 3	Mitsubishi	QJ71GP21S-SX	1205200000000000	D	-
4	Slot 4	Mitsubishi	QD51	0309200000000000	B	-
5	Slot 5	Mitsubishi	QJ61BT11N	0810200000000000	B	-
6	Slot 6	Mitsubishi	QJ71BR11	0811200000000000	D	-

demo-system	10.1.30.1:Card 2 \ Addr 52	-	-	OT	PLC	Rockwell Automation	High	Medium	19/08/2022 05:16:44 UTC	19/08/2022 05:16:15 UTC
demo-system	10.1.30.1:Card 2 \ Addr 11	-	-	OT	PLC	Rockwell Automation	High	High	19/08/2022 05:16:40 UTC	19/08/2022 06:45:57 UTC
demo-system	Flex_CN	-	-	OT	PLC	Rockwell Automation	High	Low	19/08/2022 05:35:42 UTC	19/08/2022 05:35:42 UTC

SITE	NAME	IP	MAC	CLASS	TYPE	VENDOR	CRITICALITY	RISK LEVEL	FIRST SEEN	LAST SEEN
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Rack Slots

RACK NUM	RACK NAME	VENDOR	MODEL	SERIAL NUMBER	FIRMWARE VERSION	ORDER NUMBER
0	Slot 0	Rockwell Automation	16 Point 24V DC Protected Output, Source 1794-OB16P/A	-	V1.001	-

demo-system	Line 1 (Active)	10.1.30.1	00:1D:9C:C0:04:9D,00:1D:9C:CF:3D:FD	OT	PLC	Rockwell Automation	High	Medium	19/08/2022 05:35:37 UTC	19/08/2022 05:46:09 UTC
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Rack Slots

RACK NUM	RACK NAME	VENDOR	MODEL	SERIAL NUMBER	FIRMWARE VERSION	ORDER NUMBER
0	Chemical_plant	Rockwell Automation	1756-L71/B LOGIX5571	00BB8685	V20.015	-
1	1756-ENBT/A	Rockwell Automation	1756-ENBT/A	9CC0049D	V5.001	-
2	Slot 2	Rockwell Automation	1756-CNB/D 7.015	001605B3	V7.015	-
3	Slot 3	Rockwell Automation	1756-EN2TR/C 217021900	00C7DF47	V10.007	-
5	Slot 5	Rockwell Automation	1756-DNB DeviceNet Scanner	001C4A35	V7.003	-

SITE	NAME	IP	MAC	CLASS	TYPE	VENDOR	CRITICALITY	RISK LEVEL	FIRST SEEN	LAST SEEN
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Nested Devices

TYPE		NAME				ADDRESS		RISK LEVEL		
PLC		10.1.30.1:Card 1 \ 10.1.30.4						Medium		
PLC		10.1.30.1:Card 2 \ Addr 1						Low		
PLC		Flex_CN						Low		
PLC		Etap1						Low		
PLC		Etap2						Low		

demo-system	Line 1 (App_DB)	10.1.30.1, 192.168.1.12	-	OT	PLC	Rockwell Automation	High	Medium	19/08/2022 05:55:05 UTC	19/08/2022 05:54:04 UTC
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Rack Slots

RACK NUM	RACK NAME	VENDOR	MODEL	SERIAL NUMBER	FIRMWARE VERSION	ORDER NUMBER
0	Chemical_plant	Rockwell Automation	1756-L71 LOGIX5571	00BB8685	V20.015	-
1	HMI_Network	Rockwell Automation	1756-ENBT/A	-	V6.001	-
2	IO_Net	Rockwell Automation	1756-CNB/D	-	V7.001	-
3	DLR_RING	Rockwell Automation	1756-EN2TR	-	V10.001	-

SITE	NAME	IP	MAC	CLASS	TYPE	VENDOR	CRITICALITY	RISK LEVEL	FIRST SEEN	LAST SEEN
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Nested Devices

TYPE		NAME		ADDRESS			RISK LEVEL			
PLC		PLC_2					Medium			
Remote IO		Flex_IO					Low			
Remote IO		Remote_IO					Low			
Remote IO		Flex_CN					Low			
OT		Etap1					Low			
OT		Etap2					Low			

demo-system	PLC_2	-	-	OT	PLC	Rockwell Automation	High	Medium	19/08/2022 05:55:06 UTC	19/08/2022 05:54:04 UTC
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Rack Slots

RACK NUM	RACK NAME	VENDOR	MODEL	SERIAL NUMBER	FIRMWARE VERSION	ORDER NUMBER
0	PLC_2	Rockwell Automation	1756-L71 LOGIX5571	-	V20.001	-
1	Consume_Net	Rockwell Automation	1756-ENBT/A	-	V6.001	-

demo-system	Flex_CN	-	-	OT	Remote IO	Rockwell Automation	High	Low	19/08/2022 05:55:06 UTC	19/08/2022 05:54:04 UTC
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SITE	NAME	IP	MAC	CLASS	TYPE	VENDOR	CRITICALITY	RISK LEVEL	FIRST SEEN	LAST SEEN
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Rack Slots

RACK NUM	RACK NAME	VENDOR	MODEL	SERIAL NUMBER	FIRMWARE VERSION	ORDER NUMBER
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0	\$73fb79ba\$	Rockwell Automation	16 Point 24V DC Protected Output, Source 1794-OB16P/A	-	V1.001	-
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demo-system	Line 1 (Passive)	10.1.0.40, 10.1.30.1	00:1D:9C:C0:04:9D	OT	PLC	Rockwell Automation	High	High	19/08/2022 05:15:38 UTC	19/08/2022 07:57:39 UTC
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Rack Slots

RACK NUM	RACK NAME	VENDOR	MODEL	SERIAL NUMBER	FIRMWARE VERSION	ORDER NUMBER
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0	Chemical_plant	Rockwell Automation	1756-L71/B LOGIX5571	00BB8685	V20.015	-
1	1756-ENBT/A	Rockwell Automation	1756-ENBT/A	9CC0049D	V5.001	-
2	Slot 2	Rockwell Automation	1756-CNB/D 7.015	001605B3	V7.015	-
3	Slot 3	Rockwell Automation	1756-EN2TR/C 217021900	00C7DF47	V10.007	-
5	Slot 5	Rockwell Automation	1756-DNB DeviceNet Scanner	001C4A35	V7.003	-

Site	Name	IP	MAC	Class	Type	Vendor	Criticality	Risk Level	First Seen	Last Seen
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Nested Devices

Type	Name	Address	Risk Level
PLC	10.1.30.1:Card 2 \ Addr 52		Medium
OT	10.1.30.1:Card 5 \ Addr 1		Low
PLC	10.1.30.1:Card 2 \ Addr 1		Medium
PLC	10.1.30.1:Card 2 \ Addr 12		High
PLC	10.1.30.1:Card 3 \ 192.168.1.13		Medium
PLC	10.1.30.1:Card 3 \ 192.168.1.14		Medium
PLC	10.1.30.1:Card 2 \ Addr 11		High

demo-system	Data_Transfer	10.1.0.41, 10.1.30.2, 10.1.30.30	00:00:BC:C7:8F:06,00:1D:9C:BD:A9:4F,00:1D:9C:C3:88:9E	OT	PLC	Rockwell Automation	High	High	19/08/2022 05:15:38 UTC	19/08/2022 07:57:39 UTC
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SITE	NAME	IP	MAC	CLASS	TYPE	VENDOR	CRITICALITY	RISK LEVEL	FIRST SEEN	LAST SEEN
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Rack Slots

RACK NUM	RACK NAME	VENDOR	MODEL	SERIAL NUMBER	FIRMWARE VERSION	ORDER NUMBER
0	Data_Transfer	Rockwell Automation	1756-L71/B LOGIX5571	00BFC179	V24.012	-
1	1756-ENBT/A	Rockwell Automation	1756-ENBT/A	00903877	V6.004	-
2	Slot 2	Rockwell Automation	1756-CN2/C	00B35FA5	V25.004	-
5	Slot 5	Rockwell Automation	1756-EN2TR/B	00A1EDF2	V4.004	-
6	L75_Slot6_cpu	Rockwell Automation	1756-L75/B LOGIX5575	009146FC	V31.011	-

Nested Devices

TYPE	NAME	ADDRESS	RISK LEVEL
PLC	10.1.30.1:Card 2 \ Addr 1		Medium
PLC	10.1.30.1:Card 2 \ Addr 12		High
PLC	10.1.30.1:Card 2 \ Addr 11		High
HMI	10.1.30.2:Card 5 \ 10.1.30.8	10.1.30.8	Low
PLC	Line 1 (Passive)	10.1.0.40, 10.1.30.1	High