



dell wyse

Manufacturer

dell

Model

wyse

Firmware

12

MAC Address

f0:d4:e2:f2:f5:41

Device Configuration

✓ Services

✗ Protocol

✗ Connection

✗ TLS

✗ DNS

✗ NTP

Test Status

Complete

Test Result

Non-Compliant

Started

2024-12-15 18:31:42

Duration

2m 11s

Results List (11/11)

Name	Description	Result
security.services....	No FTP server fou...	Complia...
security.ssh.versi...	SSH server found running 9.7 protocol 2...	Complia...
security.services.telnet...	No telnet server fou...	Complia...
security.services.smtp...	Found SMTP server running on port 25/t...	Non-Complia...
security.services.http...	Found HTTP server running on port 80/t...	Non-Complia...
security.services.pop...	No POP server fou...	Complia...
security.services.imap...	Found IMAP server running on port 143/tcp, 993/t...	Non-Complia...
security.services.snmp...	No SNMP server fou...	Complia...
security.services.vnc...	No VNC server fou...	Complia...
security.services.tftp...	No TFTP server fou...	Complia...
ntp.network.ntp_serv...	No NTP server fou...	Complia...

Non-compliant tests and suggested steps to resolve

1.

Name

security.services.smtp

Description

Found SMTP server running on port 25/tcp

Steps to resolve

1. Disable the SMTP server
2.

Name

security.services.http

Description

Found HTTP server running on port 80/tcp

Steps to resolve

1. Disable all unsecure HTTP servers
2. Setup TLS on the web server
3.

Name

security.services.imap

Description

Found IMAP server running on port 143/tcp, 993/tcp

Steps to resolve

1. Disable the IMAP server

Services Module

TCP ports open	UDP ports open	Total ports open
5	0	5

Port	State	Service	Version
22/tcp	open	ssh	9.7 protocol 2.0
25/tcp	open	smtp	
80/tcp	open	http	2.4.62 (Unix)
143/tcp	open	imap	
993/tcp	open	imaps	

Device profile

	Question	Answer
1.	What type of device is this?	IoT Gateway
2.	Please select the technology this device falls into	Hardware - Access Control
3.	Does your device process any sensitive information?	No
4.	Can all non-essential services be disabled on your device?	Yes
5.	Is there a second IP port on the device?	Yes
6.	Can the second IP port on your device be disabled?	Yes