

# OSI Layer Test Results

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## Summary:

Total Tests: 8

Passed: 1

Failed: 4

Warnings: 2

## Detailed Results:

### Layer 1:

Physical Layer Tests: Mixed

Layer 1 tests completed with mixed results:

- 5 interfaces passed
- 5 interfaces failed
- 2 interfaces have warnings

### Failures:

- Interface Wi-Fi 4 Connection: Physical connection check failed: 3/3 attempts failed. Interface Wi-Fi 4 might be down or disconnected.
- Interface Bluetooth Network Connection Connection: Physical connection check failed: 3/3 attempts failed. Interface Bluetooth Network Connection might be down or disconnected.
- Interface Wi-Fi Connection: Physical connection check failed: 3/3 attempts failed. Interface Wi-Fi might be down or disconnected.
- Interface Wi-Fi 3 Connection: Physical connection check failed: 3/3 attempts failed. Interface Wi-Fi 3 might be down or disconnected.
- Interface Ethernet Connection: Physical connection check failed: 3/3 attempts failed. Interface Ethernet might be down or disconnected.

### Warnings:

- Interface OpenVPN Data Channel Offload for NordVPN Connection: VPN interface OpenVPN Data Channel Offload for NordVPN is down (3/3 attempts failed)
- Interface Local Area Connection Connection: VPN interface Local Area Connection is down (3/3 attempts failed)

Duration: 21414.00 ms

### Layer 2:

Data Link Layer Tests: Warning

Layer 2 tests completed with 2 warnings:

Warnings:

Interface NordLynx passed with warnings:

- No MAC address (normal for VPN interface)
- Non-standard MTU: 1420 (common for VPN interfaces)

Interface OpenVPN Data Channel Offload for NordVPN passed with warnings:

- No MAC address (normal for VPN interface)

### **Layer 3:**

**Network Layer Tests: Failed**

Test cancelled

### **Layer 4:**

**Transport Layer Tests: Failed**

Test cancelled

### **Layer 5:**

**Session Layer Tests: Failed**

Test cancelled

### **Layer 6:**

**Presentation Layer Tests: Failed**

Test cancelled

### **Layer 7:**

**Application Layer Tests: Passed**

All application layer tests passed successfully

Duration: 0.00 ms