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Information

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ACTIVE CONNECTION

Connection TypeWi-Fi

External IPN/AReload

External IPv6N/AReload

HTTP ProxyN/A

WI-FI CONNECTION

SETTINGS

IP Address

Subnet Mask

Default Gateway IP

DNS Server IP

IPv6 Addresses

Default Gateway IPv6N/A

DNS Server IPv6N/A

WI-FI DETAILS

SETTINGS

EnabledYes

Connection StateCompleted

DHCP Lease Time2d 0h 0m 0s

SSIDN/A

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Information

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SSIDSavonia-guest

BSSID

Vendor

Channel

Standard802.11ac

Speed (Down / Up)400 / 400 Mbps

Max. Speed (Down / Up)400 / 400 Mbps

Signal Strength-63 dBm

CELL DETAILS

SETTINGS

Data StateDisconnected

Data ActivityDormant

RoamingNo

SIM StateReady

SIM Operator NameDNA

SIM MCC/MNC244/12 (fi)

Operator NameDNA

MCC/MNC244/12 (fi)

Network TypeLTE

Phone TypeGSM

Signal Strength-90 dBm

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Wi-Fi Signal

2.4 GHZ

SETTINGS

1 Savonia-AMK-53 dBm

f8:6b:d9:96:f1:04WPA2 (AES)

Cisco Systems, Inc20 MHz

g54/n217(3)

1 Savonia-guest-53 dBm

f8:6b:d9:96:f1:03

Cisco Systems, Inc20 MHz

g54/n217(3)

1 eduroam-53 dBm

f8:6b:d9:96:f1:01WPA2 (AES)

Cisco Systems, Inc20 MHz

g54/n217(3)

1 Savonia-AMK-59 dBm

f8:6b:d9:49:ed:c4WPA2 (AES)

Cisco Systems, Inc20 MHz

g54/n217(3)

1 eduroam-59 dBm

f8:6b:d9:49:ed:c1WPA2 (AES)

Cisco Systems, Inc20 MHz

g54/n217(3)

6 Savonia-AMK-64 dBm

f8:6b:d9:95:d6:c4WPA2 (AES)

Cisco Systems, Inc20 MHz

g54/n217(3)

6 iPhone-66 dBm

## Analysis

SSID: Savonia-guest

Signal Strength: -63dBm

Max download speed: 400 Mbps

2.4 GHz band, channel bandwidth 20 MHz.