Sanitized Report for Reference

XXX All Areas Monthly Report (Start & End Date)

List of SSIDs, Location/Buildings, i.e

Area A

Area B

Building A

Building B

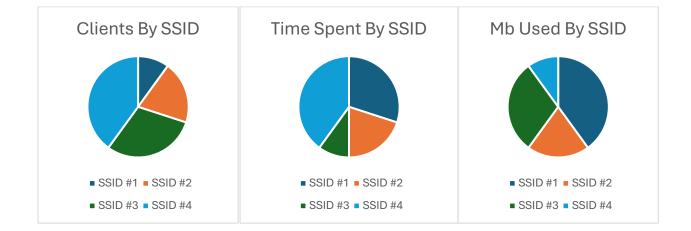
SSID #1

SSID #2

SSID #3

SSID #4

Session Data by SSID SSID Sessions Clients % of Clients	Time % of Time Bytes	Used (MB) % of Bytes Used Bytes Used MB Used per Client (MB) per Session (M	Bytes In (MB) Bytes In Bytes In B) per Client (MB) per Session (MB)	Bytes Out (MB) Bytes Out Bytes Out Avg Avg per Client (MB) per Session (MB) Signal Quality Signal (dBm)
SSID #1 Data				
SSID #2 Data				
SSID #3 Data				
SSID #4 Data				
All SSIDs Data				



Client Session Summary Sessions: Unique clients: Guest sessions: Unique Devices: Avg session duration: Total traffic (MB): Total traffic In (MB): Total traffic Out (MB): Avg traffic per session (MB): Avg traffic in per session (MB): Avg traffic out per session (MB): Avg traffic per client (MB): Avg traffic in per client (MB): Avg traffic out per client (MB): Avg bandwidth per client (Kbps): Avg signal quality: Avg signal (dBm):

Session Data by VLAN VLAN Sessions Clients % of Clients

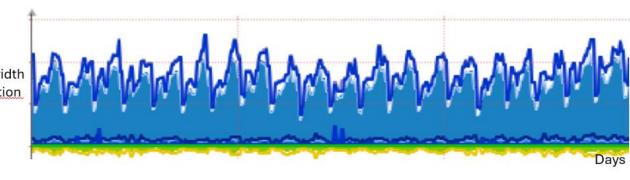
*insert data per vlan

*insert similar pie chart as above

Time

Usage

Bandwidth Utilisation



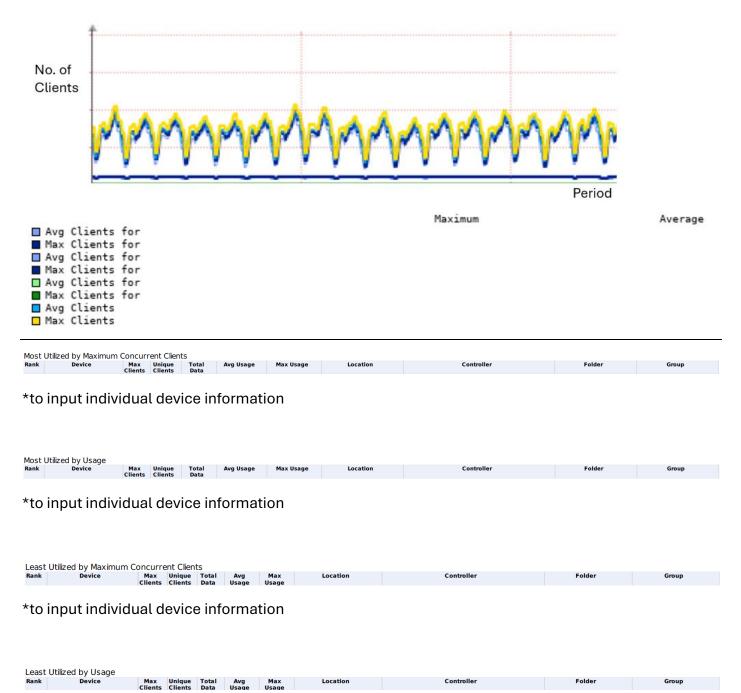
Avg Bits Per Second In
Max Bits Per Second In
Avg Bits Per Second Out
Max Bits Per Second Out
Usage In for
Usage Out for
Max Usage Out
Usage Out for
Max Usage In
Max Usage In
Max Usage In
Max Usage In
Max Usage In for
Usage In for
Max Usage In
Max Usage In for
Max Usage In
Max Usage In
Max Usage In
Max Usage In

Maximum

% of Time Bytes Used (MB) % of Bytes Used Bytes Used Bytes Used Bytes In (MB) Bytes in Bytes in Bytes in Bytes In Bytes Out (MB) Bytes Out Avg Avg Avg MB Used per Client (MB) per Session (MB) Signal Quality Signal Qu

Average

Clients



*to input individual device information