

Existing Customers & Success Story



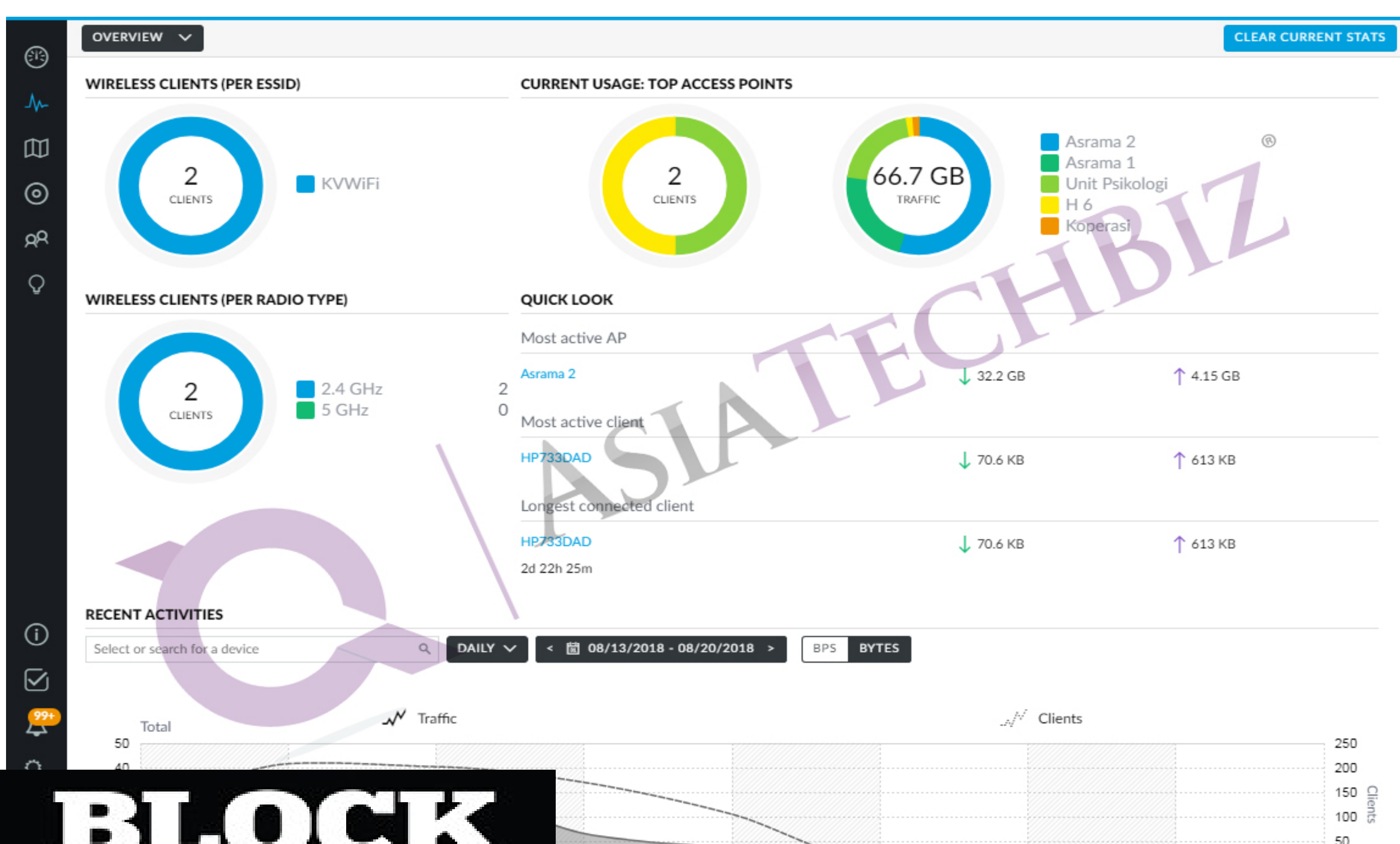
Managed Wi-Fi BYOD + Internet Protection



Kolej Vokasional Sungai Petani 2



Kolej Vokasional ERT Setapak Kuala Lumpur



DEVICE NAME	IP ADDRESS	STATUS	MODEL	VERSION	UPTIME	ACTIONS
Asrama 1	172.26.0.228	CONNECTED	UniFi AP	3.9.27.8537	5d 18h 26s	LOCATE RESTART
Asrama 2	172.26.0.227	CONNECTED	UniFi AP	3.9.27.8537	5d 17h 59m 43s	LOCATE RESTART
Bilik Access	172.26.0.244	CONNECTED	UniFi AP	3.9.27.8537	2d 22h 8m 34s	LOCATE RESTART
Bilik Access 3A	172.26.0.234	CONNECTED	UniFi AP	3.9.27.8537	2d 22h 9m 5s	LOCATE RESTART
Bilik Guru	172.26.0.247	CONNECTED	UniFi AP	3.9.27.8537	5d 20h 34m 12s	LOCATE RESTART
Bilik Media	172.26.0.220	CONNECTED	UniFi AP	3.9.27.8537	2d 17h 4m 17s	LOCATE RESTART
Bilik Sukan 1	172.26.0.222	CONNECTED	UniFi AP	3.9.27.8537	2d 21h 44m 17s	LOCATE RESTART
Bilik Sukan 2	172.26.0.221	CONNECTED	UniFi AP	3.9.27.8537	2d 21h 54m 54s	LOCATE RESTART
Bilik Sukan Bawah	172.26.0.223	CONNECTED	UniFi AP	3.9.27.8537	2d 21h 48m 49s	LOCATE RESTART
D Aroma Kopitiam	172.26.0.242	CONNECTED	UniFi AP	3.9.27.8537	5d 21h 58m 23s	LOCATE RESTART
D Aroma Kopitiam 3	172.26.0.241	CONNECTED	UniFi AP	3.9.27.8537	6d 15h 53m 36s	LOCATE RESTART
H 6	172.26.0.252	CONNECTED	UniFi AP	3.9.27.8537	5d 20h 14m 9s	LOCATE RESTART
H2	172.26.0.219	CONNECTED	UniFi AP	3.9.27.8537	2d 21h 20m 43s	LOCATE RESTART
H4	172.26.0.218	CONNECTED	UniFi AP	3.9.27.8537	2d 21h 13m 27s	LOCATE RESTART
Koperasi	172.26.0.249	CONNECTED	UniFi AP	3.9.27.8537	2d 22h 8m 41s	LOCATE RESTART
Kulinar 3	172.26.0.243	CONNECTED	UniFi AP	3.9.27.8537	6d 15h 52m 49s	LOCATE RESTART
KVERTS14	172.26.0.239	CONNECTED	UniFi AP	3.9.27.8537	5d 20h 5m 58s	LOCATE RESTART
Makmal Sains	172.26.0.248	CONNECTED (18 FREQ)				
Pusat Sumber	172.26.0.250	CONNECTED				
Stor Bahan	172.26.0.240	CONNECTED				



Customer pain point

- To find solution to enable Wi-Fi to student
- To extend Wi-Fi connectivity through-out all campus college classes including hostel
- To find solution to enable Wi-Fi where the college admin has a control over network and to set policies
- Wi-Fi must be robust, scalable and can identify and block website which contain pornographic, malware, ransomware or online game
- To install centralized monitoring CCTV which located at long distance building

Solutions

- BYOD(Bring-Your-Own-Device) concept by enabling robust managed Wi-Fi system
- Centralized controlled Wi-Fi access to student
- Provide hassle-free Wi-Fi connectivity with scalable Wi-Fi coverage through-out college and hostel
- Merging managed Wi-Fi with IP CCTV for long distance building monitoring and surveillance
- Block website which contain pornographic and online games