

1. Pastikan PC/Laptop tercolok di Lan1/Lan4 Pada ONT, lalu ketikkan **192.168.100.1**

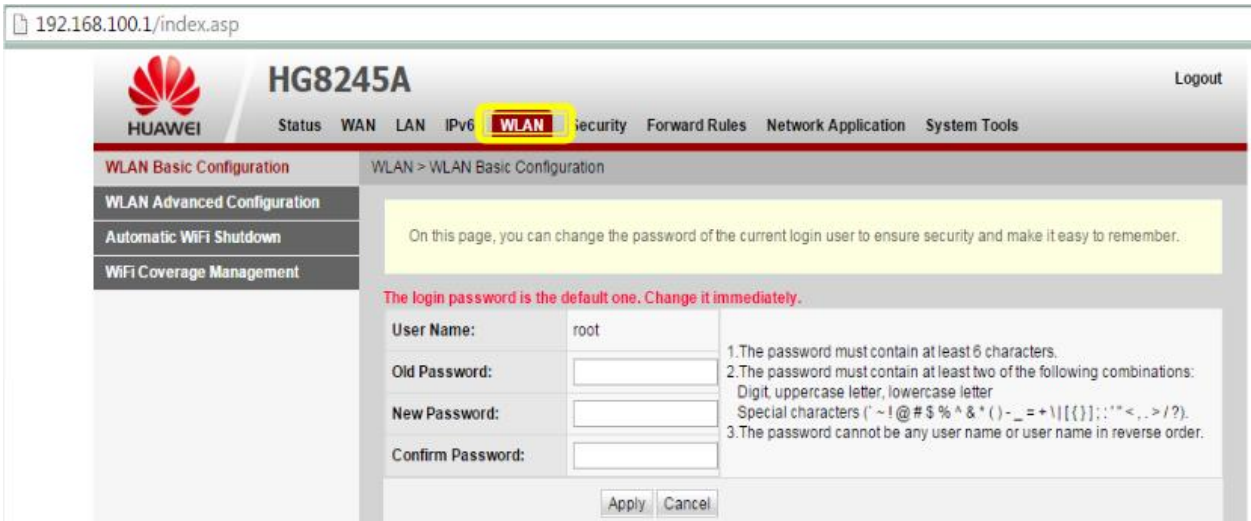


2. Langkah selanjutnya masukan user dan Password

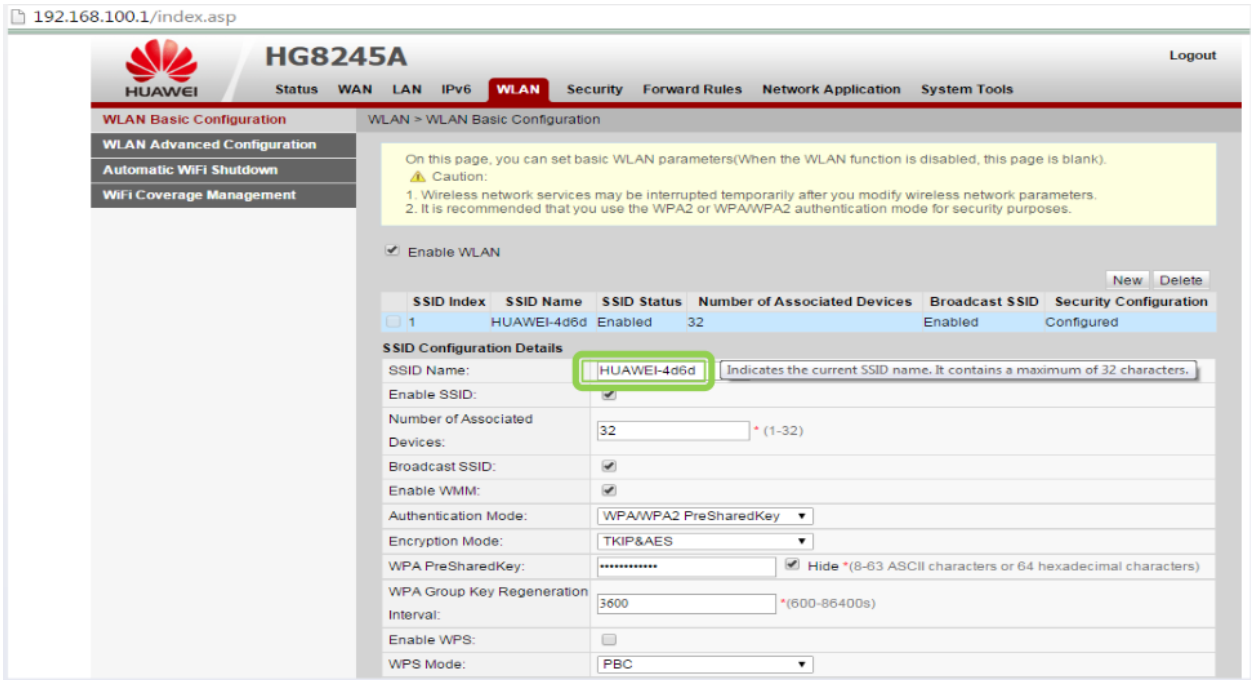
Login ke 192.168.100.1
username : root
Password : admin



3. Setelah Login akan tampil gambar seperti ini Klik pada menu WLAN



4. Silakan input SSID pada kolom “SSID Name” untuk nama Wifi, sedangkan untuk pergantian password pada kolom “WPA PresSharedKey” untuk password wifi





5. Lalu Klik Tombol Apply Apabila sudah merubah “SSID Name” untuk nama Wifi dan “WPA PresSharedKey” untuk password wifi. Akan berubah sesuai dengan yang sudah kita input.

192.168.100.1/index.asp

WLAN Advanced Configuration

Automatic Wifi Shutdown

Wifi Coverage Management

On this page, you can set basic WLAN parameters(When the WLAN function is disabled, this page is blank).

⚠ Caution:

1. Wireless network services may be interrupted temporarily after you modify wireless network parameters.

2. It is recommended that you use the WPA2 or WPA/WPA2 authentication mode for security purposes.

☒ Enable WLAN

SSID Index	SSID Name	SSID Status	Number of Associated Devices	Broadcast SSID	Security Configuration
1	VDAHW	Enabled	32	Enabled	Configured

SSID Configuration Details

SSID Name: * (1-32 characters)

Enable SSID: ☒

Number of Associated Devices: * (1-32)

Broadcast SSID: ☒

Enable WMM: ☒

Authentication Mode:

Encryption Mode:

WPA PreSharedKey: ☒ Hide * (8-63 ASCII characters or 64 hexadecimal characters)

WPA Group Key Regeneration Interval: * (600-86400s)

Enable WPS: ☐

WPS Mode:

PBC:

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6. Klik Logout pada bagian kanan atas

192.168.100.1/index.asp

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Status WAN LAN IPv6 WLAN Security Forward Rules Network Application System Tools

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Enable WPS: ☐

WPS Mode:

Logout

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