HUAWEI:

In Huawei ONU we have to change protocol type for IPv4/IPv6.you cannot edit already existing profile so you have to create a new profile. follow the below steps to do that

(Connection Name	VLAN/Priority	Protocol Type			
- 1_IN	ITERNET_R_VID_10	10/0	IPv4			
2_	OTHER_R_VID_20	20/0	IPv4			
Basic Information						
Enable WAN:						
Encapsulation Mode:	O IPoE PPPoE					
Protocol Type:	IPv4 🗸					
WAN Mode:	Route WAN 🗸					
Service Type:	INTERNET V					
Enable VLAN:						
VLAN ID:	10	*(1–4094)				
802.1p Policy:	Use the specified value 🗸					
802.1p:	0 🗸					
MRU:	1480	(1-1540)				
User Name:	shoaibahmed0900@gmail.c					
Password:						
Enable LCP Detection:						
	LAN1 LAN2 LAN3	LAN4				
Binding Options:						
IPv4 Information						
IP Acquisition Mode:	Static ODHCP OPP	oE				
Enable NAT:						
NAT type:	Port-restricted cone NAT 🗸		Activat			
Enable DNS Override:			Go to Set			
Dialing Method:	Automatic 🗸					

- Create a new Profile for PPPoE & select protocol type IPv4/IPv6

(Connection Name	VLAN/Priority	Protocol Type
1_IN	TERNET_R_VID_10	10/0	IPv4
2_	OTHER_R_VID_20	20/0	IPv4
□ 3_IN	NTERNET_R_VID_10	10/0	IPv4/IPv6
Basic Information			
Enable WAN:			
Encapsulation Mode:	O IPoE PPPoE		
Protocol Type:	IPv4/IPv6 🗸		
WAN Mode:	Route WAN 🗸		
Service Type:	INTERNET 🗸		
Enable VLAN:			
VLAN ID:	10	*(1-4094)	
802.1p Policy:	Use the specified value 🐱		
802.1p:	0 🗸		
MRU:	1480	(1280-1540)	
User Name:	iadtest@pppoe]	
Password:]	
Enable LCP Detection:			
Binding Options:	LAN1 LAN2 LAN3		
IPv4 Information			
IP Acquisition Mode:	Static ODHCP 🔘 PPF	oE	
Enable NAT:			Activity
NAT type:	Port-restricted cone NAT 🗸		Actival Go to Se
Enable DNS Override:			00-10-5e
Multicast VI AN ID-	ſ	0. 400.4: 0 indicator untograd VI	AND

- Apply chances & delete old Profile of IPv4

C	Connection Name	1	/LAN/Priority	Protocol Type		
2_	OTHER_R_VID_20		20/0	IPv4		
3_IN	TERNET_R_VID_10		10/0	IPv4/IPv6		
Basic Information						
Enable WAN:						
Encapsulation Mode:	O IPOE PPPOE					
Protocol Type:	IPv4/IPv6	~				
WAN Mode:	Route WAN	~				
Service Type:	INTERNET	~				
Enable VLAN:						
VLAN ID:	10	*(1-4094)				
802.1p Policy:	Use the specified value	~				
802.1p:	0	~				
MRU:	1480	(1280-1540))			
User Name:	iadtest@pppoe					
Password:						
Enable LCP Detection:	0					
		AN3 🗆 LAN4				
Binding Options:	SSID1 SSID2 SSID3 SSID4					
IPv4 Information						
IP Acquisition Mode:	O Static O DHCP 🧕	PPPoE				
Enable NAT:						
NAT type:	Port-restricted cone NA	Т		Activat		
Enable DNS Override:	0			Go to Set		
Multicast VLAN ID:		(0-4094; 0	indicates untagged VL			

- Refresh the MAC Address from Panel & user will be online

VSOL:

In VSOL you can directly edit the profile by changing protocol type to IPv4/IPv6

Security Remote LOID Configuration ERNET R VIIV Sodress from ISP sadress from ISP satic IP address from his when using PPPOE PPPOE Proxy	Application Manager	nent Diagnose	Help
ERNET R VIIV	Oss Time Roder		
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atic IP address from			
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~			
teen@Masroor.co			
13			
Connect 🗸			
RNET V			
_2			
red by different WAN conn	ections, and the last binding oper	ration will overwrite the	
	_2 red by different WAN conn	-	2 red by different WAN connections, and the last binding operation will overwrite the

				G	iateway Name: XPON+1	GE+1FE+1POTS+W	E Logout
Network	Status	Network	Security	Application	Management	Diagnose	Help
	Internet Binding LAN	IP Address WLAN	Remote LOID Configura	ton QaS Time P	ioutar :		
	WAN Configur	ation					
	Connection Na	me: 2 IN	TERNET R VII				
	Made						
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			static IP address from				
	◯ Static	ISP	static in address from				
	PPPoE	Select	this when using PPPO	E:			
		Enable	PPPOE Proxy				
	Enable NAT:						
	Enable Vlan:						
	Vlan ID:	10]				
	802.1p:	(null)	~				
	MTU:	1480					
	UserName:	D-Ca	nteen@Masroor.co				
	PassWord:						
	Service Name						
	PPP Type Service Mode		Connect V				
	Turn off LAN D		RNET ¥				
	Port binding:						
	Port 1	Po					
			n_2				
	C WLAN(SSI	21)					
	IPv6 WAN:						
	IPv6 Address: DHCP PD	Stat	eless 🗸				