

Vigor Router Commnads

ip	addr			LAN IP address
ip	arp	del		Delete arp catch
ip	arp	status		Show arp status
ip	dhcpc	release		Release WAN IP
ip	dhcpc	renew		Renew WAN IP
ip	dhcpc	status		Show WAN status
ip	route	add	pe>	Add a static route
ip	wanaddr	ipaddr	<IP address><IP><IP netmask>	Set WAN IP address
ipf	-V			Show version of this IP filter
ipf	-z			Clear a filter rule's statistics
ipf	-Z			Clear IP filter's gross statistics
ipf	-l			Set the log flag
isdn	dail	<Dest Name>		Dial the destination of ISDN
isdn	drop	B1/B2		Drop the ISDN channel
log	-c			For call log
log	-f			For IP filter log
log	-F	a		Flush all logs
log	-F	c		Flush the call log
log	-F	f		Flush the IP filter log
log	-F	s		Flush the IP state log
log	-F	w		Flush the WAN log
log	-h			For this usage help
log	-I			For ISDN D-channel log
log	-p			For PPP/MP log
log	-s			For IP state log
log	-t			Display to the end
log	-w			For WAN log
log	-x			For packet body hex dump
srv	dhcp	fixip	del <IP Addr>	Delete DHCP's IP address
			add <IP address><MAC address xx-xx-xx-xx><Host ID>	Add DHCP's IP address
srv	dhcp	fixip	clr	Clear DHCP's IP address
srv	dhcp	ipcnt	<IP counts>	DHCP's IP pool counts
srv	dhcp	off		Disable DHCP server
srv	dhcp	on		Enable DHCP server
srv	dhcp	startip		Star IP address in DHCP pool
srv	dhcp	status		Show DHCP status
srv	nat	portmap	add	Add a Port Redirection
srv	nat	portmap	del	Delete a Port Redirection
srv	nat	portmap	disable	Disable a Port Redirection
srv	nat	portmap	enable	Enable a Port Redirection
srv	nat	portmap	flush	Flush the Port Redirection table
srv	nat	portmap	table	Display the Port Redirection table
srv	vta	on		Enable VTA server
srv	vta	off		Disable VTA server
srv	vta	status		Show VTA status

sys admin
sys cfg default
sys cfg status
sys cmdlog
sys iface
sys name
sys passwd
sys reboot
sys ver
wan mtu

Back to default setting

View the command log

View the status of interface

View router name

Configure router password

Force router reboot

version

Configure WAN interface MTU