

system router resources MES23xx/33xx/35xx/5324

, routing .

MES2300:

console# sh system router resources

	In-Use	Reserved (Current)
	-----	-----
IPv4 Entries	4	512
Number of Routes	0	
Number of Neighbors	0	
Number of Interfaces	2	
IPv6 Entries	0	256
Number of Routes	0	
Number of Neighbors	0	
Number of Interfaces	0	
Number of On-Link Prefixes	0	
IPv4 Multicast	0	64
IPv6 Multicast	0	64

console(config)# system router resources

ip-entries The maximum number of IPv4 entries
ipv6-entries The maximum number of IPv6 entries
ipm-entries The maximum number of IPv4 multicast
ipmv6-entries The maximum number of IPv6 multicast entries

:

ip-entries <8-824>
ipv6-entries <32-848>
ipm-entrie <8-824>
ipmv6-entries <32-848>

MES3300:

console# sh system router resources

	In-Use	Reserved (Current)
	-----	-----
IPv4 Entries	12	5120
Number of Routes	0	
Number of Neighbors	0	
Number of Interfaces	5	
IPv6 Entries	0	1024
Number of Routes	0	
Number of Neighbors	0	
Number of Interfaces	0	
Number of On-Link Prefixes	0	
IPv4 Multicast	0	512
IPv6 Multicast	0	512

console(config)# system router resources

ip-entries The maximum number of IPv4 entries
ipv6-entries The maximum number of IPv6 entries
ipm-entries The maximum number of IPv4 multicast
ipmv6-entries The maximum number of IPv6 multicast entries

ip-entries <8-12952>

ipv6-entries	<32-12976>
ipm-entrie	<8-12952>
ipmv6-entries	<32-12976>

.