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**EXHIBIT A1****ARISTA'S VERBATIM COPYING OF CISCO'S MULTI-WORD COMMAND EXPRESSIONS**

Cisco's Multi-Word Command Expressions	Arista's Multi-Word Command Expressions	Supporting Evidence In The Record
aaa accounting	aaa accounting	Dkt. 332-2 at PDF p. 107
aaa accounting dot1x	aaa accounting dot1x	Dkt. 332-2 at PDF p. 107
aaa authentication login	aaa authentication login	Dkt. 332-2 at PDF p. 108
aaa authorization config- commands	aaa authorization config- commands	Dkt. 332-2 at PDF p. 108
aaa authorization console	aaa authorization console	Dkt. 332-2 at PDF p. 108
aaa group server radius	aaa group server radius	Dkt. 332-2 at PDF p. 109
aaa group server tacacs+	aaa group server tacacs+	Dkt. 332-2 at PDF p. 109
address-family	address-family	Dkt. 332-2 at PDF p. 109
aggregate-address	aggregate-address	Dkt. 332-2 at PDF p. 110
area default-cost	area default-cost (OSPFv3) <sup>1</sup>	Dkt. 332-2 at PDF p. 110
area default-cost	area default-cost (OSPFv2)	Dkt. 332-2 at PDF p. 110
area nssa	area nssa (OSPFv2)	Dkt. 332-2 at PDF p. 111
area nssa	area nssa (OSPFv3)	Dkt. 332-2 at PDF p. 111
area nssa default- information-originate	area nssa default- information-originate (OSPFv2)	Dkt. 332-2 at PDF p. 111
area nssa default- information-originate	area nssa default- information-originate (OSPFv3)	Dkt. 332-2 at PDF p. 111
area nssa no-summary	area nssa no-summary (OSPFv2)	Dkt. 332-2 at PDF p. 112
area nssa translate type7 always	area nssa translate type7 always (OSPFv2)	Dkt. 332-2 at PDF p. 112
area nssa translate type7 always	area nssa translate type7 always (OSPFv3)	Dkt. 332-2 at PDF p. 112
area range	area range (OSPFv3)	Dkt. 332-2 at PDF p. 112
area range	area range (OSPFv2)	Dkt. 332-2 at PDF p. 113
area stub	area stub (OSPFv2)	Dkt. 332-2 at PDF p. 113
area stub	area stub (OSPFv3)	Dkt. 332-2 at PDF p. 113

<sup>1</sup> The use of the qualifiers "OSPFv3" or "OSPFv2" (or other qualifiers) in certain instances indicates the routing mode and does not impact the verbatim copying because it does not change the command expression that Arista copied from Cisco.

Cisco's Multi-Word Command Expressions	Arista's Multi-Word Command Expressions	Supporting Evidence In The Record
arp timeout	arp timeout	Dkt. 332-2 at PDF p. 113
banner login	banner login	Dkt. 332-2 at PDF p. 114
banner motd	banner motd	Dkt. 332-2 at PDF p. 114
bfd all-interfaces	bfd all-interfaces	Dkt. 332-2 at PDF p. 114
bgp client-to-client reflection	bgp client-to-client reflection	Dkt. 332-2 at PDF p. 114
bgp cluster-id	bgp cluster-id	Dkt. 332-2 at PDF p. 115
bgp confederation identifier	bgp confederation identifier	Dkt. 332-2 at PDF p. 115
bgp confederation peers	bgp confederation peers	Dkt. 332-2 at PDF p. 115
bgp listen limit	bgp listen limit	Dkt. 332-2 at PDF p. 115
bgp log-neighbor-changes	bgp log-neighbor-changes	Dkt. 332-2 at PDF p. 116
bgp redistribute-internal	bgp redistribute-internal (BGP)	Dkt. 332-2 at PDF p. 116
boot system	boot system	Dkt. 332-2 at PDF p. 116
channel-group	channel-group	Dkt. 332-2 at PDF p. 117
class-map type control-plane	class-map type control-plane	Dkt. 332-2 at PDF p. 117
clear arp-cache	clear arp-cache	Dkt. 332-2 at PDF p. 117
clear counters	clear counters	Dkt. 332-2 at PDF p. 118
clear ip arp	clear ip arp	Dkt. 332-2 at PDF p. 118
clear ip bgp	clear ip bgp	Dkt. 332-2 at PDF p. 118
clear ip igmp group	clear ip igmp group	Dkt. 332-2 at PDF p. 119
clear ip mroute	clear ip mroute	Dkt. 332-2 at PDF p. 119
clear ip msdp sa-cache	clear ip msdp sa-cache	Dkt. 332-2 at PDF p. 119
clear ip nat translation	clear ip nat translation	Dkt. 332-2 at PDF p. 119
clear ip ospf neighbor	clear ip ospf neighbor	Dkt. 332-2 at PDF p. 120
clear ipv6 neighbors	clear ipv6 neighbors	Dkt. 332-2 at PDF p. 120
clear ipv6 ospf force-spf	clear ipv6 ospf force-spf	Dkt. 332-2 at PDF p. 120
clear lldp counters	clear lldp counters	Dkt. 332-2 at PDF p. 120
clear lldp table	clear lldp table	Dkt. 332-2 at PDF p. 121
clear mac-address-table dynamic	clear mac address-table dynamic	Dkt. 332-2 at PDF p. 121
clear spanning-tree counters	clear spanning-tree counters	Dkt. 332-2 at PDF p. 121
clock set	clock set	Dkt. 332-2 at PDF p. 122
clock timezone	clock timezone	Dkt. 332-2 at PDF p. 122

Cisco's Multi-Word Command Expressions	Arista's Multi-Word Command Expressions	Supporting Evidence In The Record
control-plane	control-plane	Dkt. 332-2 at PDF p. 122
default-information originate (OSPF)	default-information originate (OSPFv2)	Dkt. 332-2 at PDF p. 123
default-information originate (OSPFv3)	default-information originate (OSPFv3)	Dkt. 332-2 at PDF p. 123
default-metric (OSPFv3)	default-metric (OSPFv3)	Dkt. 332-2 at PDF p. 123
distance bgp	distance bgp	Dkt. 332-2 at PDF p. 124
domain-id	domain-id	Dkt. 332-2 at PDF p. 124
dot1x max-reauth-req	dot1x max-reauth-req	Dkt. 332-2 at PDF p. 124
dot1x pae authenticator	dot1x pae authenticator	Dkt. 332-2 at PDF p. 124
dot1x port-control	dot1x port-control	Dkt. 332-2 at PDF p. 125
dot1x reauthentication	dot1x reauthentication	Dkt. 332-2 at PDF p. 125
dot1x system-auth-control	dot1x system-auth-control	Dkt. 332-2 at PDF p. 125
dot1x timeout quiet-period	dot1x timeout quiet-period	Dkt. 332-2 at PDF p. 125
dot1x timeout reauth-period	dot1x timeout reauth-period	Dkt. 332-2 at PDF p. 125
dot1x timeout tx-period	dot1x timeout tx-period	Dkt. 332-2 at PDF p. 125
enable secret	enable secret	Dkt. 332-2 at PDF p. 126
erase startup-config	erase startup-config	Dkt. 332-2 at PDF p. 126
errdisable detect cause link- flap	errdisable detect cause link- flap	Dkt. 332-2 at PDF p. 126
errdisable recovery cause	errdisable recovery cause	Dkt. 332-2 at PDF p. 127
errdisable recovery interval	errdisable recovery interval	Dkt. 332-2 at PDF p. 127
flowcontrol receive	flowcontrol receive	Dkt. 332-2 at PDF p. 127
flowcontrol send	flowcontrol send	Dkt. 332-2 at PDF p. 127
interface ethernet	interface ethernet	Dkt. 332-2 at PDF p. 128
interface loopback	interface loopback	Dkt. 332-2 at PDF p. 128
interface port-channel	interface port-channel	Dkt. 332-2 at PDF p. 128
interface vlan	interface vlan	Dkt. 332-2 at PDF p. 129
ip access-group	ip access-group	Dkt. 332-2 at PDF p. 129
ip access-list	ip access-list	Dkt. 332-2 at PDF p. 129
ip access-list standard	ip access-list standard	Dkt. 332-2 at PDF p. 130
ip address	ip address	Dkt. 332-2 at PDF p. 130
ip as-path access-list	ip as-path access-list	Dkt. 332-2 at PDF p. 130
ip community-list expanded	ip community-list expanded	Dkt. 332-2 at PDF p. 131

Cisco's Multi-Word Command Expressions	Arista's Multi-Word Command Expressions	Supporting Evidence In The Record
ip community-list standard	ip community-list standard	Dkt. 332-2 at PDF p. 131
ip dhcp smart-relay	ip dhcp smart-relay	Dkt. 332-2 at PDF p. 131
ip dhcp smart-relay global	ip dhcp smart-relay global	Dkt. 332-2 at PDF p. 131
ip dhcp snooping	ip dhcp snooping	Dkt. 332-2 at PDF p. 131
ip dhcp snooping information option	ip dhcp snooping information option	Dkt. 332-2 at PDF p. 132
ip dhcp snooping vlan	ip dhcp snooping vlan	Dkt. 332-2 at PDF p. 132
ip domain lookup	ip domain lookup	Dkt. 332-2 at PDF p. 132
ip domain name	ip domain-name	Dkt. 332-2 at PDF p. 132
ip extcommunity-list expanded	ip extcommunity-list expanded	Dkt. 332-2 at PDF p. 133
ip extcommunity-list standard	ip extcommunity-list standard	Dkt. 332-2 at PDF p. 133
ip helper-address	ip helper-address	Dkt. 332-2 at PDF p. 133
ip host	ip host	Dkt. 332-2 at PDF p. 133
ip http client source-interface	ip http client source-interface	Dkt. 332-2 at PDF p. 134
ip icmp redirect	ip icmp redirect	Dkt. 332-2 at PDF p. 134
ip igmp last-member-query- count	ip igmp last-member-query-count	Dkt. 332-2 at PDF p. 134
ip igmp last-member-query- interval	ip igmp last-member-query-interval	Dkt. 332-2 at PDF p. 134
ip igmp query-interval	ip igmp query-interval	Dkt. 332-2 at PDF p. 135
ip igmp query-max-response- time	ip igmp query-max-response-time	Dkt. 332-2 at PDF p. 135
ip igmp snooping	ip igmp snooping	Dkt. 332-2 at PDF p. 135
ip igmp snooping querier	ip igmp snooping querier	Dkt. 332-2 at PDF p. 136
ip igmp snooping vlan	ip igmp snooping vlan	Dkt. 332-2 at PDF p. 136
ip igmp snooping vlan immediate-leave	ip igmp snooping vlan immediate-leave	Dkt. 332-2 at PDF p. 136
ip igmp snooping vlan mrouter	ip igmp snooping vlan mrouter	Dkt. 332-2 at PDF p. 137
ip igmp snooping vlan static	ip igmp snooping vlan static	Dkt. 332-2 at PDF p. 137
ip igmp startup-query- interval	ip igmp startup-query-interval	Dkt. 332-2 at PDF p. 137
ip igmp startup-query-count	ip igmp startup-query-count	Dkt. 332-2 at PDF p. 138
ip igmp static-group	ip igmp static-group	Dkt. 332-2 at PDF p. 138
ip igmp version	ip igmp version	Dkt. 332-2 at PDF p. 138
ip load-sharing	ip load-sharing	Dkt. 332-2 at PDF p. 139
ip local-proxy-arp	ip local-proxy-arp	Dkt. 332-2 at PDF p. 139
ip msdp cache-sa-state	ip msdp cache-sa-state	Dkt. 332-2 at PDF p. 139

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ip msdp default-peer	ip msdp default-peer	Dkt. 332-2 at PDF p. 139
ip msdp description	ip msdp description	Dkt. 332-2 at PDF p. 140
ip msdp group-limit	ip msdp group-limit	Dkt. 332-2 at PDF p. 140
ip msdp keepalive	ip msdp keepalive	Dkt. 332-2 at PDF p. 140
ip msdp mesh-group	ip msdp mesh-group	Dkt. 332-2 at PDF p. 140
ip msdp originator-id	ip msdp originator-id	Dkt. 332-2 at PDF p. 141
ip msdp peer	ip msdp peer	Dkt. 332-2 at PDF p. 141
ip msdp sa-filter in	ip msdp sa-filter in	Dkt. 332-2 at PDF p. 141
ip msdp sa-filter out	ip msdp sa-filter out	Dkt. 332-2 at PDF p. 141
ip msdp sa-limit	ip msdp sa-limit	Dkt. 332-2 at PDF p. 142
ip msdp shutdown	ip msdp shutdown	Dkt. 332-2 at PDF p. 142
ip msdp timer	ip msdp timer	Dkt. 332-2 at PDF p. 142
ip multicast boundary	ip multicast boundary	Dkt. 332-2 at PDF p. 142
ip multicast-routing	ip multicast-routing	Dkt. 332-2 at PDF p. 143
ip name-server	ip name-server	Dkt. 332-2 at PDF p. 143
ip nat pool	ip nat pool	Dkt. 332-2 at PDF p. 143
ip nat translation tcp-timeout	ip nat translation tcp-timeout	Dkt. 332-2 at PDF p. 143
ip nat translation udp-timeout	ip nat translation udp- timeout	Dkt. 332-2 at PDF p. 144
ip ospf authentication	ip ospf authentication	Dkt. 332-2 at PDF p. 144
ip ospf authentication-key	ip ospf authentication-key	Dkt. 332-2 at PDF p. 144
ip ospf bfd	ip ospf bfd	Dkt. 332-2 at PDF p. 144
ip ospf cost	ip ospf cost	Dkt. 332-2 at PDF p. 145
ip ospf dead-interval	ip ospf dead-interval	Dkt. 332-2 at PDF p. 145
ip ospf hello-interval	ip ospf hello-interval	Dkt. 332-2 at PDF p. 145
ip ospf message-digest-key	ip ospf message-digest-key	Dkt. 332-2 at PDF p. 146
ip ospf name-lookup	ip ospf name-lookup	Dkt. 332-2 at PDF p. 146
ip ospf network	ip ospf network	Dkt. 332-2 at PDF p. 146
ip ospf priority	ip ospf priority	Dkt. 332-2 at PDF p. 147
ip ospf retransmit-interval	ip ospf retransmit-interval	Dkt. 332-2 at PDF p. 147
ip ospf shutdown	ip ospf shutdown	Dkt. 332-2 at PDF p. 147
ip ospf transmit-delay	ip ospf transmit-delay	Dkt. 332-2 at PDF p. 148

Cisco's Multi-Word Command Expressions	Arista's Multi-Word Command Expressions	Supporting Evidence In The Record
ip pim anycast-rp	ip pim anycast-rp	Dkt. 332-2 at PDF p. 148
ip pim bfd	ip pim bfd	Dkt. 332-2 at PDF p. 148
ip pim bfd-instance	ip pim bfd-instance	Dkt. 332-2 at PDF p. 148
ip pim bsr-border	ip pim bsr-border	Dkt. 332-2 at PDF p. 149
ip pim bsr-candidate	ip pim bsr-candidate	Dkt. 332-2 at PDF p. 149
ip pim dr-priority	ip pim dr-priority	Dkt. 332-2 at PDF p. 149
ip pim log-neighbor-changes	ip pim log-neighbor-changes	Dkt. 332-2 at PDF p. 149
ip pim neighbor-filter	ip pim neighbor-filter	Dkt. 332-2 at PDF p. 150
ip pim query-interval	ip pim query-interval	Dkt. 332-2 at PDF p. 150
ip pim register-source	ip pim register-source	Dkt. 332-2 at PDF p. 150
ip pim rp-address	ip pim rp-address	Dkt. 332-2 at PDF p. 151
ip pim rp-candidate	ip pim rp-candidate	Dkt. 332-2 at PDF p. 151
ip pim sparse-mode	ip pim sparse-mode	Dkt. 332-2 at PDF p. 151
ip pim spt-threshold	ip pim spt-threshold	Dkt. 332-2 at PDF p. 152
ip pim spt-threshold group-list	ip pim spt-threshold group-list	Dkt. 332-2 at PDF p. 152
ip pim ssm range	ip pim ssm range	Dkt. 332-2 at PDF p. 152
ip prefix-list	ip prefix-list	Dkt. 332-2 at PDF p. 152
ip protocol	ip protocol (Monitor Reachability Probe Transmitter)	Dkt. 332-2 at PDF p. 153
ip proxy-arp	ip proxy-arp	Dkt. 332-2 at PDF p. 153
ip radius source-interface	ip radius source-interface	Dkt. 332-2 at PDF p. 153
ip rip v2-broadcast	ip rip v2-broadcast	Dkt. 332-2 at PDF p. 153
ip route	ip route	Dkt. 332-2 at PDF p. 154
ip routing	ip routing	Dkt. 332-2 at PDF p. 154
ip tacacs source-interface	ip tacacs source-interface	Dkt. 332-2 at PDF p. 154
ipv6 access-list	ipv6 access-list	Dkt. 332-2 at PDF p. 155
ipv6 address	ipv6 address	Dkt. 332-2 at PDF p. 155
ipv6 dhcp relay destination	ipv6 dhcp relay destination	Dkt. 332-2 at PDF p. 155
ipv6 enable	ipv6 enable	Dkt. 332-2 at PDF p. 156
ipv6 host	ipv6 host	Dkt. 332-2 at PDF p. 156
ipv6 access-group	ipv6 access-group	Dkt. 332-2 at PDF p. 156
ipv6 nd managed-config-flag	ipv6 nd managed-config-flag	Dkt. 332-2 at PDF p. 156

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ipv6 nd other-config-flag	ipv6 nd other-config-flag	Dkt. 332-2 at PDF p. 157
ipv6 nd prefix	ipv6 nd prefix	Dkt. 332-2 at PDF p. 157
ipv6 nd ra interval	ipv6 nd ra interval	Dkt. 332-2 at PDF p. 158
ipv6 nd ra lifetime	ipv6 nd ra lifetime	Dkt. 332-2 at PDF p. 158
ipv6 nd ra suppress	ipv6 nd ra suppress	Dkt. 332-2 at PDF p. 158
ipv6 nd reachable-time	ipv6 nd reachable-time	Dkt. 332-2 at PDF p. 159
ipv6 nd router-preference	ipv6 nd router-preference	Dkt. 332-2 at PDF p. 159
ipv6 neighbor	ipv6 neighbor	Dkt. 332-2 at PDF p. 159
ipv6 ospf area	ipv6 ospf area	Dkt. 332-2 at PDF p. 160
ipv6 ospf cost	ipv6 ospf cost	Dkt. 332-2 at PDF p. 160
ipv6 ospf dead-interval	ipv6 ospf dead-interval	Dkt. 332-2 at PDF p. 160
ipv6 ospf hello-interval	ipv6 ospf hello-interval	Dkt. 332-2 at PDF p. 160
ipv6 ospf network	ipv6 ospf network	Dkt. 332-2 at PDF p. 161
ipv6 ospf priority	ipv6 ospf priority	Dkt. 332-2 at PDF p. 161
ipv6 ospf retransmit-interval	ipv6 ospf retransmit-interval	Dkt. 332-2 at PDF p. 161
ipv6 ospf transmit-delay	ipv6 ospf transmit-delay	Dkt. 332-2 at PDF p. 161
ipv6 prefix-list	ipv6 prefix-list	Dkt. 332-2 at PDF p. 162
ipv6 route	ipv6 route	Dkt. 332-2 at PDF p. 162
ipv6 router ospf	ipv6 router ospf	Dkt. 332-2 at PDF p. 162
ipv6 unicast-routing	ipv6 unicast-routing	Dkt. 332-2 at PDF p. 162
isis hello-interval	isis hello-interval	Dkt. 332-2 at PDF p. 163
isis hello-multiplier	isis hello-multiplier	Dkt. 332-2 at PDF p. 163
isis lsp-interval	isis lsp-interval	Dkt. 332-2 at PDF p. 163
isis metric	isis metric	Dkt. 332-2 at PDF p. 163
isis passive	isis passive	Dkt. 332-2 at PDF p. 163
isis passive interface	passive-interface (IS-IS)	Dkt. 332-2 at PDF p. 164
isis priority	isis priority	Dkt. 332-2 at PDF p. 164
is-type	is-type	Dkt. 332-2 at PDF p. 164
lacp port-priority	lacp port-priority	Dkt. 332-2 at PDF p. 164
lacp rate	lacp rate	Dkt. 332-2 at PDF p. 165



Cisco's Multi-Word Command Expressions	Arista's Multi-Word Command Expressions	Supporting Evidence In The Record
lACP system-priority	lACP system-priority	Dkt. 332-2 at PDF p. 165
link state group	link state group	Dkt. 332-2 at PDF p. 165
link state track	link state track	Dkt. 332-2 at PDF p. 166
lldp holdtime	lldp holdtime	Dkt. 332-2 at PDF p. 166
lldp receive	lldp receive	Dkt. 332-2 at PDF p. 166
lldp reinit	lldp reinit	Dkt. 332-2 at PDF p. 166
lldp run	lldp run	Dkt. 332-2 at PDF p. 167
lldp timer	lldp timer	Dkt. 332-2 at PDF p. 167
lldp tlv-select	lldp tlv-select	Dkt. 332-2 at PDF p. 167
lldp transmit	lldp transmit	Dkt. 332-2 at PDF p. 167
load interval	load interval	Dkt. 332-2 at PDF p. 168
log-adjacency-changes	log-adjacency-changes (OSPFv2)	Dkt. 332-2 at PDF p. 168
log-adjacency-changes (IS- IS)	log-adjacency-changes (IS- IS)	Dkt. 332-2 at PDF p. 168
log-adjacency-changes (OSPFv3)	log-adjacency-changes (OSPFv3)	Dkt. 332-2 at PDF p. 169
logging host	logging host	Dkt. 332-2 at PDF p. 169
mac access-group	mac access-group	Dkt. 332-2 at PDF p. 169
mac access-list	mac access-list	Dkt. 332-2 at PDF p. 170
mac address-table aging-time	mac address-table aging-time	Dkt. 332-2 at PDF p. 170
mac address-table static	mac address-table static	Dkt. 332-2 at PDF p. 170
mac-address	mac-address	Dkt. 332-2 at PDF p. 171
maximum-paths	maximum-paths (OSPF)	Dkt. 332-2 at PDF p. 171
maximum-paths (OSPFv3)	maximum-paths (OSPFv3)	Dkt. 332-2 at PDF p. 171
neighbor activate	neighbor activate	Dkt. 332-2 at PDF p. 172
neighbor allowas-in	neighbor allowas-in	Dkt. 332-2 at PDF p. 172
neighbor default-originate	neighbor default-originate	Dkt. 332-2 at PDF p. 172
neighbor description	neighbor description	Dkt. 332-2 at PDF p. 172
neighbor ebgp-multihop	neighbor ebgp-multihop	Dkt. 332-2 at PDF p. 173
neighbor fall-over bfd	neighbor fall-over bfd	Dkt. 332-2 at PDF p. 173
neighbor local-as	neighbor local-as	Dkt. 332-2 at PDF p. 173
neighbor next-hop-self	neighbor next-hop-self	Dkt. 332-2 at PDF p. 173
neighbor password	neighbor password	Dkt. 332-2 at PDF p. 174

Cisco's Multi-Word Command Expressions	Arista's Multi-Word Command Expressions	Supporting Evidence In The Record
neighbor peer-group (assigning members)	neighbor peer-group (neighbor assignment)	Dkt. 332-2 at PDF p. 174
neighbor peer-group (creating)	neighbor peer-group (create)	Dkt. 332-2 at PDF p. 174
neighbor remote-as	neighbor remote-as	Dkt. 332-2 at PDF p. 175
neighbor remove-private-as	neighbor remove-private-as	Dkt. 332-2 at PDF p. 175
neighbor route-map	neighbor route-map (BGP)	Dkt. 332-2 at PDF p. 175
neighbor route-reflector- client	neighbor route-reflector-client	Dkt. 332-2 at PDF p. 176
neighbor send-community	neighbor send-community	Dkt. 332-2 at PDF p. 176
neighbor shutdown	neighbor shutdown	Dkt. 332-2 at PDF p. 176
neighbor soft-reconfiguration	neighbor soft-reconfiguration	Dkt. 332-2 at PDF p. 176
neighbor timers	neighbor timers	Dkt. 332-2 at PDF p. 177
neighbor transport connection-mode	neighbor transport connection-mode	Dkt. 332-2 at PDF p. 177
neighbor update-source	neighbor update-source	Dkt. 332-2 at PDF p. 177
neighbor weight	neighbor weight	Dkt. 332-2 at PDF p. 177
network area	network area (OSPFv2)	Dkt. 332-2 at PDF p. 178
no snmp-server	no snmp-server	Dkt. 332-2 at PDF p. 178
ntp authenticate	ntp authenticate	Dkt. 332-2 at PDF p. 178
ntp authentication-key	ntp authentication-key	Dkt. 332-2 at PDF p. 178
ntp server	ntp server	Dkt. 332-2 at PDF p. 179
ntp source	ntp source	Dkt. 332-2 at PDF p. 179
ntp trusted-key	ntp trusted-key	Dkt. 332-2 at PDF p. 179
passive-interface	passive-interface <interface> (OSPFv2)	Dkt. 332-2 at PDF p. 179
passive-interface (OSPFv3)	passive-interface (OSPFv3)	Dkt. 332-2 at PDF p. 180
passive-interface default	passive-interface default (OSPFv2)	Dkt. 332-2 at PDF p. 180
policy-map type control- plane	policy-map type control-plane	Dkt. 332-2 at PDF p. 180
policy-map type qos	policy-map type qos	Dkt. 332-2 at PDF p. 180
port-channel load-balance	port-channel load-balance	Dkt. 332-2 at PDF p. 181
port-channel min-links	port-channel min-links	Dkt. 332-2 at PDF p. 181
priority1	ptp priority1	Dkt. 332-2 at PDF p. 181
priority2	ptp priority2	Dkt. 332-2 at PDF p. 181
priority-flow-control mode	priority-flow-control mode	Dkt. 332-2 at PDF p. 182
private-vlan	private-vlan	Dkt. 332-2 at PDF p. 182

Cisco's Multi-Word Command Expressions	Arista's Multi-Word Command Expressions	Supporting Evidence In The Record
private-vlan mapping	private-vlan mapping	Dkt. 332-2 at PDF p. 182
ptp domain	ptp domain	Dkt. 332-2 at PDF p. 182
ptp sync interval	ptp sync interval	Dkt. 332-2 at PDF p. 183
radius-server deadtime	radius-server deadtime	Dkt. 332-2 at PDF p. 183
radius-server host	radius-server host	Dkt. 332-2 at PDF p. 183
radius-server key	radius-server key	Dkt. 332-2 at PDF p. 184
radius-server retransmit	radius-server retransmit	Dkt. 332-2 at PDF p. 184
radius-server timeout	radius-server timeout	Dkt. 332-2 at PDF p. 184
redundancy force-switchover	redundancy force-switchover	Dkt. 332-2 at PDF p. 185
route-map	route-map	Dkt. 332-2 at PDF p. 185
router bgp	router bgp	Dkt. 332-2 at PDF p. 185
router isis	router isis	Dkt. 332-2 at PDF p. 186
router ospf	router ospf	Dkt. 332-2 at PDF p. 186
router rip	router rip	Dkt. 332-2 at PDF p. 186
router-id	router-id (OSPFv2)	Dkt. 332-2 at PDF p. 187
router-id (OSPFv3)	router-id (OSPFv3)	Dkt. 332-2 at PDF p. 187
routing-context vrf	routing-context vrf	Dkt. 332-2 at PDF p. 187
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List file information	List file information	Dkt. 332-2 at PDF p. 367
List files on a filesystem	List files on a filesystem	Dkt. 332-2 at PDF p. 367
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MIB family is included in the view	MIB family is included in the view	Dkt. 332-2 at PDF p. 367
MIB view family name	MIB view family name	Dkt. 332-2 at PDF p. 367
MIB view to which this community has access	MIB view to which this community has access	Dkt. 332-2 at PDF p. 367
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Multicast Source Discovery Protocol (MSDP)	Multicast Source Discovery Protocol (MSDP)	Dkt. 332-2 at PDF p. 368
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NTP version number	NTP version number	Dkt. 332-2 at PDF p. 368
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Name of the view	Name of the view	Dkt. 332-2 at PDF p. 368
Negate a command or set its defaults	Negate a command or set its defaults	Dkt. 332-2 at PDF p. 368
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Network summary link states	Network summary link states	Dkt. 332-2 at PDF p. 368
Number of lines on screen (0 for no pausing)	Number of lines on screen (0 for no pausing)	Dkt. 332-2 at PDF p. 368
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Open a telnet connection	Open a telnet connection	Dkt. 332-2 at PDF p. 369
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Query interval in seconds	Query interval in seconds	Dkt. 332-2 at PDF p. 369
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Read-only access with this community string	Read-only access with this community string	Dkt. 332-2 at PDF p. 369
Reason for reload	Reason for reload	Dkt. 332-2 at PDF p. 370
Redistribute OSPF NSSA external routes	Redistribute OSPF NSSA external routes	Dkt. 332-2 at PDF p. 370
Redistribute OSPF external routes	Redistribute OSPF external routes	Dkt. 332-2 at PDF p. 370
Redistribute OSPF internal routes	Redistribute OSPF internal routes	Dkt. 332-2 at PDF p. 370
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Send community attribute to this neighbor	Send community attribute to this neighbor	Dkt. 332-2 at PDF p. 370
Send echo messages	Send echo messages	Dkt. 332-2 at PDF p. 370
Set a static ARP entry	Set a static ARP entry	Dkt. 332-2 at PDF p. 371

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Show QoS Class Map	Show QoS Class Map	Dkt. 332-2 at PDF p. 371
Show QoS Policy Map	Show QoS Policy Map	Dkt. 332-2 at PDF p. 371
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Show filesystem information	Show filesystem information	Dkt. 332-2 at PDF p. 372
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Specify a remote SNMP entity to which the user belongs	Specify a remote SNMP entity to which the user belongs	Dkt. 332-2 at PDF p. 373
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Specify hosts to receive SNMP notifications	Specify hosts to receive SNMP notifications	Dkt. 332-2 at PDF p. 373



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Stamp logger messages with a sequence number	Stamp logger messages with a sequence number	Dkt. 332-2 at PDF p. 373
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Use the SNMPv3 noAuthNoPriv security level	Use the SNMPv3 noAuthNoPriv security level	Dkt. 332-2 at PDF p. 376
User Datagram Protocol	User Datagram Protocol	Dkt. 332-2 at PDF p. 376
User using the v1 security model	User using the v1 security model	Dkt. 332-2 at PDF p. 376
User using the v2c security model	User using the v2c security model	Dkt. 332-2 at PDF p. 376
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Identification of the contact person for this managed node	Identification of the contact person for this managed node	Dkt. 332-2 at PDF p. 377
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Notify view name	Notify view name	Dkt. 332-2 at PDF p. 377
Rate in Kbps	Rate in Kbps	Dkt. 332-2 at PDF p. 377
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Timeout in seconds	Timeout in seconds	Dkt. 332-2 at PDF p. 377
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Specify interval for load calculation for an interface	Specify interval for load calculation for an interface	Dkt. 332-2 at PDF p. 413
MTU (bytes)	MTU (bytes)	Dkt. 332-2 at PDF p. 413
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Set IPv6 Router Advertisement Interval	Set IPv6 Router Advertisement Interval	Dkt. 332-2 at PDF p. 414-415

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Number of lines on screen (0 for no pausing)	Number of lines on screen (0 for no pausing)	Dkt. 332-2 at PDF p. 441-442
Detailed information	Detailed information	Dkt. 332-2 at PDF p. 442-446
Multicast Source Discovery Protocol (MSDP)	Multicast Source Discovery Protocol (MSDP)	Dkt. 332-2 at PDF p. 446
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IPv6 echo	IPv6 echo	Dkt. 332-2 at PDF p. 463
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IPv6 Trace	IPv6 Trace	Dkt. 332-2 at PDF p. 466
Trace route to destination address or hostname	Trace route to destination address or hostname	Dkt. 332-2 at PDF p. 466-467
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Key number	Key number	Dkt. 332-2 at PDF p. 475
NTP version number	NTP version number	Dkt. 332-2 at PDF p. 475
Port id	Port id	Dkt. 332-2 at PDF p. 476
Port name	Port name	Dkt. 332-2 at PDF p. 476
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Differentiated Services Code Point (DSCP)	Differentiated Services Code Point (DSCP)	Dkt. 332-2 at PDF p. 479
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Show detailed output	Show detailed output	Dkt. 332-2 at PDF p. 489
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Address family modifier	Address family modifier	Dkt. 332-2 at PDF p. 503-504
Suppress routing updates on this interface	Suppress routing updates on this interface	Dkt. 332-2 at PDF p. 504-505
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External link states	External link state	Dkt. 332-2 at PDF p. 523
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Redistribution of OSPF routes	Redistribution of OSPF routes	Dkt. 332-2 at PDF p. 527
Redistribute OSPF external routes	Redistribute OSPF external routes	Dkt. 332-2 at PDF p. 527-528
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Connected routes	Connected routes	Dkt. 332-2 at PDF p. 528-529
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SNMP statistics	SNMP statistics	Dkt. 332-2 at PDF p. 532
Name of the group	Name of the group	Dkt. 332-2 at PDF p. 533-534
Name of the user	Name of the user	Dkt. 332-2 at PDF p. 534
Name of the view	Name of the view	Dkt. 332-2 at PDF p. 535
SNMP community string	SNMP community string	Dkt. 332-2 at PDF p. 535
MIB view to which this community has access	MIB view to which this community has access	Dkt. 332-2 at PDF p. 536
String to uniquely identify this chassis	String to uniquely identify this chassis	Dkt. 332-2 at PDF p. 536
Unique ID string	Unique ID string	Dkt. 332-2 at PDF p. 536
Text for mib object sysContact	Text for mib object sysContact	Dkt. 332-2 at PDF p. 536
Identification of the contact person for this managed node	Identification of the contact person for this managed node	Dkt. 332-2 at PDF p. 537
Configure a local or remote SNMPv3 engineID	Configure a local or remote SNMPv3 engineID	Dkt. 332-2 at PDF p. 537
EngineID of the local agent	EngineID of the local agent	Dkt. 332-2 at PDF p. 537
EngineID of a remote agent	EngineID of a remote agent	Dkt. 332-2 at PDF p. 537
Text for mib object sysLocation	Text for mib object sysLocation	Dkt. 332-2 at PDF p. 538
The physical location of this node	The physical location of this node	Dkt. 332-2 at PDF p. 538
Define an SNMPv2 MIB view	Define an SNMPv2 MIB view	Dkt. 332-2 at PDF p. 538-539
MIB view family name	MIB view family name	Dkt. 332-2 at PDF p. 539
MIB family is included in the view	MIB family is included in the view	Dkt. 332-2 at PDF p. 539
MIB family is excluded from the view	MIB family is excluded from the view	Dkt. 332-2 at PDF p. 539
Define a user who can access the SNMP engine	Define a user who can access the SNMP engine	Dkt. 332-2 at PDF p. 539
Group to which the user belongs	Group to which the user belongs	Dkt. 332-2 at PDF p. 539-540

Cisco's HelpDesc	Arista's HelpDesc	Supporting Evidence In The Record
Specify a remote SNMP entity to which the user belongs	Specify a remote SNMP entity to which the user belongs	Dkt. 332-2 at PDF p. 540
Authentication parameters for the user	Authentication parameters for the user	Dkt. 332-2 at PDF p. 540
Use HMAC MD5 algorithm for authentication	Use HMAC MD5 algorithm for authentication	Dkt. 332-2 at PDF p. 540-541
Use HMAC SHA algorithm for authentication	Use HMAC SHA algorithm for authentication	Dkt. 332-2 at PDF p. 541
User using the v1 security model	User using the v1 security model	Dkt. 332-2 at PDF p. 542
User using the v2c security model	User using the v2c security model	Dkt. 332-2 at PDF p. 542-543
User using the v3 security model	User using the v3 security model	Dkt. 332-2 at PDF p. 543-544
Define a User Security Model group	Define a User Security Model group	Dkt. 332-2 at PDF p. 544
Group using the v1 security model	Group using the v1 security model	Dkt. 332-2 at PDF p. 544-545
Group using the v2c security model	Group using the v2c security model	Dkt. 332-2 at PDF p. 545
Group using the User Security Model (SNMPv3)	Group using the User Security Model (SNMPv3)	Dkt. 332-2 at PDF p. 545
Context name	Context name	Dkt. 332-2 at PDF p. 546
Read view name	Read view name	Dkt. 332-2 at PDF p. 547
Specify a write view for the group	Specify a write view for the group	Dkt. 332-2 at PDF p. 547
write view name	write view name	Dkt. 332-2 at PDF p. 547
Specify a notify view for the group	Specify a notify view for the group	Dkt. 332-2 at PDF p. 547
Notify view name	Notify view name	Dkt. 332-2 at PDF p. 548
Specify hosts to receive SNMP notifications	Specify hosts to receive SNMP notifications	Dkt. 332-2 at PDF p. 548
Send Trap messages to this host	Send Trap messages to this host	Dkt. 332-2 at PDF p. 548
Send Inform messages to this host	Send Inform messages to this host	Dkt. 332-2 at PDF p. 548
SNMP version to use for notification messages	SNMP version to use for notification messages	Dkt. 332-2 at PDF p. 548-549
Port number	Port number	Dkt. 332-2 at PDF p. 550-553
Group number	Group number	Dkt. 332-2 at PDF p. 559-560

Cisco's HelpDesc	Arista's HelpDesc	Supporting Evidence In The Record
Set TACACS+ encryption key	Set TACACS+ encryption key	Dkt. 332-2 at PDF p. 561
Wait time (default 5 seconds)	Wait time (default 5 seconds)	Dkt. 332-2 at PDF p. 561
Specify a TACACS+ server	Specify a TACACS+ server	Dkt. 332-2 at PDF p. 562
Sequence Number	Sequence Number	Dkt. 332-2 at PDF p. 562
Select an interface to monitor	Select an interface to monitor	Dkt. 332-2 at PDF p. 562-566
User name	User name	Dkt. 332-2 at PDF p. 567
Virtual terminal	Virtual terminal	Dkt. 332-2 at PDF p. 568
No accounting	No accounting	Dkt. 332-2 at PDF p. 570
Topology information	Topology information	Dkt. 332-2 at PDF p. 571
Track an interface	Track an interface	Dkt. 332-2 at PDF p. 571
Brief output	Brief output	Dkt. 332-2 at PDF p. 571-572
Session information	Session information	Dkt. 332-2 at PDF p. 573
Global IPv6 configuration commands	Global IPv6 configuration commands	Dkt. 332-2 at PDF p. 581
IPv6 information	IPv6 information	Dkt. 332-2 at PDF p. 581-582
Clear platform information	Clear platform information	Dkt. 332-2 at PDF p. 582
Default VRF	Default VRF	Dkt. 332-2 at PDF p. 582-583