

ZebOS-XP™ 1.4 Layer 3 MIBs

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Release Dates

- December 2014 1.2
- July 2015 1.3
- December 2015 1.4

Supported RFCs

RIP	1724
OSPFV2	4750
OSPFv3	5643
BGP	4273
ISIS	4444
VRRP	6527

OID	MIB Object	MIB Description	Supported in ZebOS (Y/N)	Protocol API/Data stucture	Remarks
1.3.6.1.2.1.23.1.1	rip2GlobalRouteChanges::= { mib-2 rip2 rip2Globals 1 }	The number of route changes made to the IP Route database by RIP. This does not include the refresh of a route's age	Y	rip2_get_global_route_changes	
1.3.6.1.2.1.23.1.2	rip2GlobalQueries::= { mib-2 rip2 rip2Globals 2 }	The number of responses sent to RIP queries from other systems	Υ	rip2_get_global_queries	
1.3.6.1.2.1.23.2.1.1	rip2lfStatAddress::= {mib-2 rip2 rip2lfStatTable rip2lfStatEntry 1 }		Y	rip2_get_if_stat_addr, rip2_get_next_if_stat_addr	
.3.6.1.2.1.23.2.1.2	rip2lfStatRcvBadPackets::= {mib-2 rip2 rip2lfStatTable rip2lfStatEntry 2 }	The number of RIP response packets received by the RIP process which were subsequently discarded for any reason	Y	rip2_get_if_stat_rcv_bad_packets, rip2_get_next_if_stat_rcv_bad_packet s	
.3.6.1.2.1.23.2.1.3	rip2lfStatRcvBadRoutes::= { mib-2 rip2 rip2lfStatTable rip2lfStatEntry 3 }	The number of routes, in valid RIP packets, which were ignored for any reason	Y	rip2_get_if_stat_rcv_bad_routes, rip2_get_next_if_stat_rcv_bad_routes	
.3.6.1.2.1.23.2.1.4	rip2lfStatSentUpdates::= { mib-2 rip2 rip2lfStatTable rip2lfStatEntry 4 }	The number of triggered RIP updates actually sent on this interface. This explicitly does NOT include full updates sent containing new information	Y	rip2_get_if_stat_sent_updates, rip2_get_next_if_stat_sent_updates	
.3.6.1.2.1.23.2.1.5	rip2lfStatStatus::= { mib-2 rip2 rip2lfStatTable rip2lfStatEntry 5 }	Writing invalid has the effect of Deleting this interface.	Υ	rip2_get_if_stat_status, rip2_get_next_if_stat_status	
.3.6.1.2.1.23.3.1.1	rip2lfConfAddress::= { mib-2 rip2 rip2lfConfTable rip2lfConfEntry 1 }	The IP Address of this system on the indicated subnet. For unnumbered interfaces, the value 0.0.0.N, where the least significant 24 bits (N) is the ifindex for the IP Interface in network byte order	Y	rip2_get_if_conf_address, rip2_get_next_if_conf_address	
.3.6.1.2.1.23.3.1.2	rip2lfConfDomain::= { mib-2 rip2 rip2lfConfTable rip2lfConfEntry 2 }	Value inserted into the Routing Domain field of all RIP packets sent on this interface.	Υ	rip2_get_if_conf_domain, rip2_get_next_if_conf_domain	
.3.6.1.2.1.23.3.1.3	rip2lfConfAuthType::= { mib-2 rip2 rip2lfConfTable rip2lfConfEntry 3 }	The type of Authentication used on this interface	Υ	rip2_get_if_conf_auth_type, rip2_get next if conf_auth_type	
1.3.6.1.2.1.23.3.1.4	rip2lfConfAuthKey::= { mib-2 rip2 rip2lfConfTable rip2lfConfEntry 4	The value to be used as the Authentication key whenever the corresponding instance of rip2lfConfAuthType has a value other than no Authentication	Y	rip2_get_if_conf_auth_key, rip2_get_next_if_conf_auth_key	
1.3.6.1.2.1.23.3.1.5	rip2lfConfSend::= { mib-2 rip2 rip2lfConfTable rip2lfConfEntry 5 }		Υ	rip2_get_if_conf_send, rip2_get_next_if_conf_send	
1.3.6.1.2.1.23.3.1.6	rip2lfConfReceive::={mib-2 rip2 rip2lfConfTable rip2lfConfEntry 6}	This indicates which version of RIP update accepted .Note that rip2 and rip10rRip2 implies reception of multicast packets.	Υ	rip2_get_if_conf_receive, rip2_get_next_if_conf_receive	
1.3.6.1.2.1.23.3.1.7	rip2IfConfDefaultMetric ::= { mib-2 rip2 rip2IfConfTable rip2IfConfEntry 7 }	This variable indicates the metric that is to be used for the default route entry in RIP updates originated on this interface.	Y	rip2_get_if_conf_default_metric, rip2_get_next_if_conf_default_metric	
.3.6.1.2.1.23.3.1.8	rip2lfConfStatus::= { mib-2 rip2 rip2lfConfTable rip2lfConfEntry 8 }	Writing invalid has the effect of deleting this interface	Υ	rip2_get_if_conf_status , rip2_get_next_if_conf_status	
.3.6.1.2.1.23.3.1.9	rip2IfConfSrcAddress::= { mib-2 rip2 rip2IfConfTable rip2IfConfEntry 9 }	The IP Address this system will use as a source address on this interface	Y	rip2_get_if_conf_src_address , rip2_get_next_if_conf_src_address	
.3.6.1.2.1.23.4.1.1	rip2PeerAddress::= { mib-2 rip2 rip2PeerTable rip2PeerEntry 1 }	The IP Address that the peer is using as its source address	Υ	rip2_get_peer_address, rip2_get_next_peer_address	
.3.6.1.2.1.23.4.1.2	rip2PeerDomain::= { mib-2 rip2 rip2PeerTable rip2PeerEntry 2 }	received from the peer	Υ	rip2_get_peer_domain, rip2_get_next_peer_domain	
.3.6.1.2.1.23.4.1.3	rip2PeerLastUpdate::= { mib-2 rip2 rip2PeerTable rip2PeerEntry 3 }	The value of sysUpTime when the most recent RIP update was received from this system	Υ	rip2_get_peer_last_updates, rip2_get_next_peer_last_updates	
.3.6.1.2.1.23.4.1.4	rip2PeerVersion::= { mib-2 rip2 rip2PeerTable rip2PeerEntry 4 }	The RIP version number in the header of the last RIP packet received	Υ	rip2_get_peer_version, rip2_get_next_peer_version	
.3.6.1.2.1.23.4.1.5	rip2PeerRcvBadPackets::= { mib-2 rip2 rip2PeerTable rip2PeerEntry 5 }	The number of RIP response packets from this peer discarded as invalid	Υ	rip2_get_peer_rcv_bad_packets, rip2_get_next_peer_rcv_bad_packets	
1.3.6.1.2.1.23.4.1.6	rip2PeerRcvBadRoutes::= {mib-2 rip2 rip2PeerTable rip2PeerEntry 6 }	The number of routes from this peer that were ignored because the entry format was invalid	Υ	rip2_get_peer_rcv_bad_routes, rip2_get_next_peer_rcv_bad_routes	
1.3.6.1.2.1.23.5.(1.1 to 2.1)	rip2Conformance::{mib-2 rip2 5}	Conformance information	Υ		

OID	MIR Object	MID Description	Supported in ZebOS	Protocol	Remarks
1.3.6.1.2.1.14.1.1	MIB Object ospfRouterId::={mib-2 ospf	MIB Description	(Y/N)	API/Data stucture ospf get router id	Nemarks
	ospfGeneralGroups 1}	A 32-bit integer uniquely identifying the router in the Autonomous System.	Υ	ospf set router id	
1.3.6.1.2.1.14.1.2	ospfAdminStat::={mib-2 ospf ospfGeneralGroups 2} ospfVersionNumber::={mib-2 ospf	The administrative status of OSPF in the router.	Υ	ospf_get_admin_stat ospf_set_admin_stat	
	ospfGeneralGroups 3}	Current version of the OSPF protocol(2)	Υ	ospf_get_version_number	
1.3.6.1.2.1.14.1.4	ospfAreaBdrRtrStatus::={mib-2 ospf ospfGeneralGroups 4}	A flag to note whether this router is an Area Border Router	Υ	ospf_get_area_bdr_rtr_status ospf_set_area_bdr_rtr_status	
1.3.6.1.2.1.14.1.5	ospfASBdrRtrStatus::={mib-2 ospf ospfGeneralGroups 5}	A flag to note whether this router is configured as an Autonomous System Border Router	Y	ospf_get_asbdr_rtr_status ospf_set_asbdr_rtr_status	
1.3.6.1.2.1.14.1.6	ospfExternLsaCount::={mib-2 ospf	The number of external (LS type-5) link state	Y	ospf_get_extern_lsa_count	
1.3.6.1.2.1.14.1.7	ospfGeneralGroups 6} ospfExternLsaCksumsum::=(mib-2 ospf	advertisements in the link state database Sum of the LS checksums of the external link state		ospf_get_extern_lsa_cksum_sum	
	ospfGeneralGroups 7}	advertisements contained in the link state database	Y		
1.3.6.1.2.1.14.1.8	ospfTOSSupport::={mib-2 ospf ospfGeneralGroups 8}	The router's support for type-of-service routing	Υ	ospf_get_tos_support ospf_set_tos_support	
1.3.6.1.2.1.14.1.9	ospfOriginateLessLsas::={mib·2 ospf ospfGeneralGroups 9}	The number of new link state advertisements that have been originated. This number is incremented each time the router originates a new LSA	٧	ospf_get_originate_new_lsas	
1.3.6.1.2.1.14.1.10	ospfRxNewLsas:={mib-2 ospf ospfGeneralGroup 10}	The number of link state advertisements received that are determined to be new instantiations. This number does not include newer instantiations of self-originated link state advertisements	Y	ospf_get_rx_new_lsas	
1.3.6.1.2.1.14.1.11	ospfExtLsdbLimit::={mib-2 ospf ospfGeneralGroup 11}	The maximum number of non-default AS-external LSAs entries that can be stored in the link state database. If the value is -1, then there is no limit	Υ	ospf_get_ext_lsdb_limit ospf_set_ext_lsdb_limit	
1.3.6.1.2.1.14.1.12	ospfMulticastExtensions::={mib-2 ospf ospfGeneralGroup 12}	A bit mask indicating whether the router is forwarding IP multicast (Class D) datagrams based on the algorithms defined in the multicast extensions to OSPF	Y	ospf_get_multicast_extensions ospf_set_multicast_extensions	
1.3.6.1.2.1.14.1.13	ospfExitOverflowInterval::={mib-2 ospf ospfGeneralGroup 13}	The number of seconds that, after entering OverflowState, a router will attempt to leave OverflowState	Υ	ospf_get_exit_overflow_interval ospf_set_exit_overflow_interval	
1.3.6.1.2.1.14.1.14	ospfDemandExtensions::={mib-2 ospf ospfGeneralGroup 14}	The router's support for demand routing	Υ	pf_get_demand_extensionsos pf set demand extensionsos	
1.3.6.1.2.1.14.1.15	ospfRFC1853Compatibility::={mib-2 ospf ospfGeneralGroup 15}	Indicates metrics used to choose among multiple AS-external LSAs	Υ	ospf_get_compatible_rfc1853 ospf_set_compatible_rfc1853	
1.3.6.1.2.1.14.1.16	ospfOpaqueLsaSupport::={mib-2 ospf ospfGeneralGroup 16}	The router's support for Opaque LSA types	Υ	ospf_get_opaque_lsa_support	
1.3.6.1.2.1.14.1.17	ospfReferenceBandwidth::={mib-2 ospf ospfGeneralGroup 17}	Reference bandwidth in kilobits/second for calculating default interface metrics	Υ	ospf_get_reference_bandwidth ospf_set_reference_bandwidth	
1.3.6.1.2.1.14.1.18	ospfRestartSupport::=(mib-2 ospf ospfGeneralGroup 18)	The router's support for OSPF graceful restart	Υ	ospf_get_restart_support ospf_set_restart_support	
1.3.6.1.2.1.14.1.19	ospfRestartInterval::-{mib-2 ospf ospfGeneralGroup 19}	Configured OSPF graceful restart timeout interval	Υ	ospf_get_restart_interval ospf_set_restart_interval	
1.3.6.1.2.1.14.1.20	ospfrestartStrictLsaChecking::={mib-2 ospf	Indicates if strict LSA checking is enabled for graceful	Y	ospf_get_restart_strict_lsa_check	
1.3.6.1.2.1.14.1.21	ospfGeneralGroup 20} ospfRestartStatus::=(mib-2 ospf	restart Current status of OSPF graceful restart	Y	ospf_get_restart_status	
1.3.6.1.2.1.14.1.22	ospfGeneralGroup 21} ospfRestartAge::={mib-2 ospf	Remaining time in current OSPF graceful restart	Y	ospf_get_restart_age	
1.3.6.1.2.1.14.1.23	ospfGeneralGroup 22} ospfRestartExitReason::={mib-2 ospf	interval Describes the outcome of the last attempt at a	Υ .	ospf_get_restart_exit_reason	
1.3.6.1.2.1.14.1.24	ospfGeneralGroup 23} ospfASLsaCount::={mib-2 ospf	graceful restart The number of AS-scope link state advertisements		ospf_get_as_scope_lsa_count	
1.3.6.1.2.1.14.1.25	ospfGeneralGroup 24} ospfAsLsaCksumsum::={mib-2 ospf	in the AS-scope link state database sum of the LS checksums of the AS link state	Y	ospf_get_as_lsa_cksumsum	
1.3.6.1.2.1.14.1.26	ospfGeneralGroup 25} ospfStubRouterSupport::={mib-2 ospf	advertisements contained in the AS-scope link state database The router's support for stub router functionality	Y	ospf_get_stub_router_support	
1.3.6.1.2.1.14.1.27	ospfGeneralGroup 26} ospfStubRouterAdvertisement::={mib-2 ospf	This object controls the advertisement of stub	Y	ospf_get_stub_router_advertisemen	
1.3.6.1.2.1.14.1.28	ospfGeneralGroup 27} ospfDiscontinuityTime::={mib-2 ospf ospfGeneralGroup 28}	router LSAs by the router The value of sysUpTime on the most recent occasion at which any one of this MIB's counters suffered a	Υ	t ospf_get_discontinuity_time	
1.3.6.1.2.1.14.2.1.1	ospfAreald::=(mib-2 ospf ospfAreaTable	discontinuity	Y	ospf_get_area_id	
1.3.6.1.2.1.14.2.1.2	ospfAreaEntry 1} ospfAuthType::={mib-2 ospf ospfAreaTable ospfAreaEntry 2}	A 32-bit integer uniquely identifying an area The authentication type specified for an area	Υ	ospf_get_next_area_id ospf_get_auth_type ospf_get_next_auth_type	
1.3.6.1.2.1.14.2.1.3	ospfImportAsExtern::={mib-2 ospf ospfAreaTable ospfAreaEntry 3}	Indicates if an area is a stub area, NSSA, or standard area	Y	ospf set auth type ospf_get_import_as_extern ospf_get_next_import_as_extern ospf set import as extern	
1.3.6.1.2.1.14.2.1.4	ospfSpfRuns::={mib-2 ospf ospfAreaTable ospfAreaEntry 4}	The number of times that the intra-area route table has been calculated using this area's link state	Y	ospf_get_spf_runs ospf_get_next_spf_runs	
1.3.6.1.2.1.14.2.1.5	ospfAreaBdrRtrCount::={mib-2 ospf ospfAreaTable ospfAreaEntry 5}	database The total number of Area Border Routers reachable within this area	Y	ospf_get_area_bdr_rtr_count ospf_get_next_area_bdr_rtr_count	
1.3.6.1.2.1.14.2.1.6	ospfAsBdrRtrCount::={mib-2 ospf	The total number of Autonomous System Border	Y	ospf_get_asbdr_rtr_count	
1.3.6.1.2.1.14.2.1.7	ospfAreaTable ospfAreaEntry 6} ospfAreaLsaCount::={mib-2 ospf	Routers reachable within this area The total number of link state advertisements in this		ospf get next asbdr rtr count ospf_get_area_lsa_count	
	ospfAreaTable ospfAreaEntry 7}	area's link state database, excludingAS-external LSAs	Y	ospf_get_next_area_lsa_count	
1.3.6.1.2.1.14.2.1.8	ospfAreaLsaCksumsum::={mib-2 ospf ospfAreaTable ospfAreaEntry 8}	The 32-bit sum of the link state advertisements' LS checksums contained in this area's link state database	Y	ospf_get_area_lsa_checksum_sum ospf_get_next_area_lsa_checksum_s um	
1.3.6.1.2.1.14.2.1.9	ospfAreaSummary::={mib-2 ospf ospfAreaTable ospfAreaEntry 9}	The variable ospfAreaSummary controls the import of summary LSAs into stub and NSSA areas	Υ	ospf_get_area_summary ospf_get_next_area_summary ospf_set_area_summary	
1.3.6.1.2.1.14.2.1.10	ospfAreaStatus::={mib-2 ospf ospfAreaTable ospfAreaEntry 10}	This object permits management of the table by facilitating actions such as row	Υ	ospf_get_area_status ospf_get_next_area_status ospf_set_area_status	
1.3.6.1.2.1.14.2.1.11	ospfAreaNssaTranslatorRole::={mib-2 ospf	creation,construction, and destruction Indicates an NSSA border router's ability to perform		ospf_get_area_nssa_translator_role	
	ospfAreaTable ospfAreaEntry 11}	NSSA translation of type-7 LSAs into type-5 LSAs	Y	ospf_get_next_area_nssa_translator _role ospf_set_area_nssa_translator_role	
1.3.6.1.2.1.14.2.1.12	ospfAreaNssaTranslatorState::={mib-2 ospf ospfAreaTable ospfAreaEntry 12}	Indicates if and how an NSSA border router is performing NSSA translation of type-7 LSAs into type-5 LSAs.	Y	ospf_get_area_nssa_translator_stat e ospf_get_next_area_nssa_translator	
1.3.6.1.2.1.14.2.1.13	ospfAreaNssaTranslatorStabilityInterval::={mi b-2 ospf ospfAreaTable ospfAreaEntry 13}	The number of seconds after an elected translator determines its services are no longer required, that it should continue to perform its translation duties		state ospf_get_area_nssa_translator_stat bility_state ospf_get_next_area_nssa_translator	
			Y	_statbility_state ospf_get_area_nssa_translator_stat bility_interval	
1.3.6.1.2.1.14.2.1.14	ospfAreaNssaTranslatorEvents::={mib-2 ospf ospfAreaTable ospfAreaEntry 14}	Indicates the number of translator state changes that have occurred since the last boot-up	Y	ospf_get_area_nssa_translator_even ts ospf_get_next_area_nssa_translator events	
1.3.6.1.2.1.14.3.1.1	ospfStubAreaId::={mib-2 ospf ospfStubAreaTable ospfStubAreaEntry 1}		Y	ospf_get_stub_area_id ospf_get_next_stub_area_id	
1.3.6.1.2.1.14.3.1.2	ospfStubTOS::={mib-2 ospf ospfStubAreaTable ospfStubAreaEntry 2}	The 32-bit identifier for the stub area The Type of Service associated with the metric	Υ	ospf_get_stub_tos ospf_get_next_stub_tos	
1.3.6.1.2.1.14.3.1.3	ospfStubMetric::={mib-2 ospf ospfStubMetric::={mib-2 ospf ospfStubAreaTable ospfStubAreaEntry 3}	The metric value applied at the indicated Type of Service	· Y	ospf_get_stub_metric ospf_get next stub metric	
1.3.6.1.2.1.14.3.1.4	ospfStubStatus::={mib-2 ospf ospfStubStatus::=fmib-2 ospf ospfStubAreaTable ospfStubAreaEntry 4}	This object permits management of the table by facilitating actions such as row creation,	· Y	ospf set stub metric ospf_get_stub_status ospf_get_next_stub_status	
1.3.6.1.2.1.14.3.1.5	ospfStubMetricType::={mib-2 ospf	construction, and destruction This variable displays the type of metric advertised	<u> </u>	ospf_get_stub_status ospf_get_stub_metric_type	
	ospfStubAreaTable ospfStubAreaEntry 5}	as a default route	Υ	ospf_get_next_stub_metric_type ospf_set_stub_metric_type	
1.3.6.1.2.1.14.4.1.1	ospfLsdbAreald::={mib-2 ospf ospfLsdbtable ospfLsdbentry 1}	The 32-bit identifier of the area from which the LSA was received	Υ	ospf_get_lsdb_area_id ospf_get_next_lsdb_area_id	
1.3.6.1.2.1.14.4.1.2	ospfLsdbType::={mib-2 ospf ospfLsdbtable ospfLsdbentry 2}	The type of the link state advertisement	Υ	ospf_get_lsdb_type ospf get next lsdb type	
1.3.6.1.2.1.14.4.1.3	ospfLsdbLsid::={mib-2 ospf ospfLsdbtable ospfLsdbentry 3}	The Link State ID is an LS Type Specific field containing either a Router ID or an IP address; it identifies the piece of the routing domain that is	Υ	ospf_get_lsdb_lsid ospf_get_next_lsdb_lsid	
		being described by the advertisement	l		

1.3.6.1.2.1.14.4.1.4	ospfLsdbRouterId::={mib-2 ospf ospfLsdbtable ospfLsdbentry 4}	The sequence number field is a signed 32-bit integer. It starts with the value '80000001'h, or '7FFFFFFF'h, and increments until '7FFFFFFF'h	Υ	ospf_get_lsdb_router_id ospf_get_next_lsdb_router_id	
1.3.6.1.2.1.14.4.1.5	ospfLsdbSequence::={mib-2 ospf	This field is the age of the link state advertisement	Υ	ospf_get_lsdb_sequence	
1.3.6.1.2.1.14.4.1.6	ospfLsdbtable ospfLsdbentry 5} ospfLsdbAge::={mib-2 ospf ospfLsdbtable ospfLsdbentry 6}	in seconds This field is the checksum of the complete contents of the advertisement, excepting the age field	Y	ospf_get_next_lsdb_sequence ospf_get_lsdb_age ospf_get_next_lsdb_age	
1.3.6.1.2.1.14.4.1.7	ospfLsdbChecksum::={mib-2 ospf	The entire link state advertisement, including its	Υ	ospf_get_lsdb_checksum	
13.6.1.2.1.14.4.1.8	ospft.sdbtable ospft.sdbernty 7) ospft.sdbtaverisement:={mib-2 ospf ospft.sdbtable ospft.sdbentry 8}	header The Address Range Table acts as an adjunct to the Area Table. It describes those Address Range Summaries that are configured to be propagated from an Area to reduce the amount of information about it that is known beyond its borders. It contains a set off Paddress ranges specified by an IP address/IP network mask pair	Y	ospf_get_lsdb_advertisement ospf_get_next_lsdb_advertisement	
1.3.6.1.2.1.14.5.1.1	ospfAreaRangeAreald::={mib-2 ospf ospfAreaRangeTable ospfAreaRangeEntry 1}	The area that the address range is to be found within	Υ	ospf_get_area_range_area_id ospf_get_next_area_range_area_id	
1.3.6.1.2.1.14.5.1.2	ospfAreaRangeNet::={mib-2 ospf ospfAreaRangeTable ospfAreaRangeEntry 2}	The IP address of the net or subnet indicated by the range	Y	ospf_get_area_range_net ospf_get_next_area_range_net	
1.3.6.1.2.1.14.5.1.3	ospfAreaRangeMask::={mib-2 ospf ospfAreaRangeTable ospfAreaRangeEntry 3}	The subnet mask that pertains to the net or subnet	Y	ospf_get_area_range_mask ospf_get_next_area_range_mask ospf_set_area_range_mask	
1.3.6.1.2.1.14.5.1.4	ospfAreaRangeStatus::={mib-2 ospf ospfAreaRangeTable ospfAreaRangeEntry 4}	This object permits management of the table by facilitating actions such as row creation, construction, and destruction	Y	ospf_get_area_range_status ospf_get_next_area_range_status ospf_set_area_range_status	
1.3.6.1.2.1.14.5.1.5	ospfAreaRangeEffect::=(mib-2 ospf ospfAreaRangeTable ospfAreaRangeEntry 5}	Subnets subsumed by ranges either trigger the advertisement of the indicated summary(advertiseMatching) or result in the subnet's not being advertised at all outside the area	Y	ospf_get_area_range_effect ospf_get_next_area_range_effect ospf_set_area_range_effect	
1.3.6.1.2.1.14.6.1.1	ospfHostIpAddress::={mib-2 ospf ospfHostTable ospfHostEntry 1}	The IP address of the host	Υ	ospf_get_host_ip_address ospf_get_next_host_ip_address	
1.3.6.1.2.1.14.6.1.2	ospfHostTOS::={mib-2 ospf ospfHostTable ospfHostEntry 2}	The Type of Service of the route being configured	Υ	ospf_get_host_tos ospf_get_next_host_tos	
1.3.6.1.2.1.14.6.1.3	ospfHostMetric::={mib-2 ospf ospfHostTable ospfHostEntry 3}	The metric to be advertised	Υ	ospf_get_host_metric ospf_get_next_host_metric ospf_set_host_metric	
1.3.6.1.2.1.14.6.1.4	ospfHostStatus::={mib-2 ospf ospfHostTable ospfHostEntry 4}	This object permits management of the table by facilitating actions such as row	Υ	ospf_get_host_status ospf_get_next_host_status	
1.3.6.1.2.1.14.6.1.5	ospfHostAreald::={mib-2 ospf ospfHostTable	creation,construction, and destruction The OSPF area to which the host belongs	Y	ospf_get_host_area_id ospf_get next host area id	
1.3.6.1.2.1.14.6.1.6	ospfHostEntry 5} ospfHostCfgAreald::={mib-2 ospf ospfHostTable ospfHostEntry 6}	To configure the OSPF area to which the host belongs	Υ	ospf_get_host_cfg_area_id ospf_get_next_host_cfg_area_id	
1.3.6.1.2.1.14.7.1.1	ospfifipAddress::={mib-2 ospf ospfifTable ospfifEntry 1}	The IP address of this OSPF interface	Y	ospf_get_if_ip_address ospf_get_netx_if_ip_address	
1.3.6.1.2.1.14.7.1.2	ospfAddressLessIf::={mib-2 ospf ospfifTable ospfifEntry 2}	This variable takes the value 0 on interfaces with IP addresses and the corresponding value of findex for interfaces having no IP address	Y	ospf_get_if_address_less_if ospf_get_next_if_address_less_if	
1.3.6.1.2.1.14.7.1.3	ospfifAreald::={mib-2 ospf ospfifTable ospfifEntry 3}	A 32-bit integer uniquely identifying the area to which the interface connects	Y	ospf_get_if_area_id ospf_get_next_if_area_id ospf_set_if_area_id	
1.3.6.1.2.1.14.7.1.4	ospfifType::={mib-2 ospf ospfifTable ospfifEntry 4}	The OSPF interface type	Υ	ospf_get_if_type ospf_get_next_if_type	
1.3.6.1.2.1.14.7.1.5	ospfifAdminStat::={mib-2 ospf ospfifTable ospfifEntry 5}	The OSPF interface's administrative status	Y	ospf_get_if_admin_stat ospf_get_next_if_admin_stat	
1.3.6.1.2.1.14.7.1.6	ospflfRtrPriority::={mib-2 ospf ospflfTable ospflfEntry 6}	The priority of this interface. Used in multi-access networks, this field is used in the designated router	Y	ospf set if admin stat ospf_get_if_rtr_priority ospf_get next if rtr priority	
1.3.6.1.2.1.14.7.1.7	ospfifTransitDelay::={mib-2 ospf ospfifTable ospfifEntry 7}	election algorithm The estimated number of seconds it takes to transmit a link state update packet over this	Y	ospf_get_if_transit_delay ospf_get_next_if_transit_delay	
1.3.6.1.2.1.14.7.1.8	ospflfRetransInterval::=(mib-2 ospf	interface The number of seconds between link state		ospf_set_if_retrans_interval	
1.3.6.1.2.1.14.7.1.9	ospfifTable ospfifEntry 8} ospfifHelioInterval::={mib-2 ospf ospfifTable	advertisement retransmissions, for adjacencies belonging to this interface The length of time, in seconds, between the Helio	Y	ospf_get_next_if_retrans_interval ospf_set_if_retrans_interva ospf_get_if_hello_interval	
1.3.6.1.2.1.14.7.1.10	ospflfEntry 9}	packets that the router sends on the interface	Y	ospf_get_next_if_hello_interval ospf_set_if_hello_interval	
1.3.6.1.2.1.14.7.1.10	ospfifRtrDeadInterval::=(mib-2 ospf ospfifTable ospfifEntry 10)	The number of seconds that a router's Hello packets have not been seen before its neighbors declare the router down The larger time interval, in seconds, between the	Y	ospf_get_if_rtr_dead_interval ospf_get_next_if_rtr_dead_interval ospf_set_if_rtr_dead_interva	
1.3.6.1.2.1.14.7.1.11	ospfifPollInterval::={mib-2 ospf ospfifTable ospfifEntry 11}	The larger time interval, in seconds, between the Hello packets sent to an inactive non-broadcast multi-access neighbor	Υ	ospf_get_if_poll_interval ospf_get_next_if_poll_interval ospf_set_if_poll_interval	
1.3.6.1.2.1.14.7.1.12	ospfifState::={mib-2 ospf ospfifTable ospfifEntry 12}	The OSPF Interface State	Υ	ospf_get_if_state ospf_get_next_if_state	
1.3.6.1.2.1.14.7.1.13	ospfifDesignatedRouter::={mib-2 ospf ospfifTable ospfifEntry 13}	The IP address of the designated router	Υ	ospf_get_if_designated_router ospf_get_next_if_designated_router	
1.3.6.1.2.1.14.7.1.14	ospfifbackupDesignatedRouter::={mib·2 ospf ospfifTable ospfifEntry 14}	The IP address of the backup designated router	Y	ospf_get_if_backup_designated_rout er ospf_get_next_if_backup_designate d_router	
1.3.6.1.2.1.14.7.1.15	ospfifEvents::={mib-2 ospf ospfifTable ospfifEntry 15}	The number of times this OSPF interface has changed its state or an error has occurred	Υ	ospf_get_if_events ospf_get next if events	
1.3.6.1.2.1.14.7.1.16	ospfifAuthKey::={mib-2 ospf ospfifTable ospfifEntry 16}	The cleartext password used as an OSPF authentication key when simplePassword security is	Υ	ospf_get_if_auth_key ospf get next if auth key	
1.3.6.1.2.1.14.7.1.17	ospfifstatus::={mib-2 ospf ospfifTable ospfifEntry 17}	enabled This object permits management of the table by facilitating actions such as row creation,	Y	ospf_get_if_status ospf_get_next_if_status	
1.3.6.1.2.1.14.7.1.18	ospflfMulticastForwarding::=(mib-2 ospf	construction, and destruction The way multicasts should be forwarded on this		ospf_set_if_status ospf_get_if_multicast_forwarding	
	ospfifTable ospfifEntry 18}	interface: not forwarded, forwarded as data link multicasts, or forwarded as data link unicasts	Y	ospf_get_next_if_multicast_forwarding ospf_set_if_multicast_forwarding	
1.3.6.1.2.1.14.7.1.19	ospfifDemand::={mib-2 ospf ospfifTable ospfifEntry 19}	Indicates whether Demand OSPF procedures (hello suppression to FULL neighbors and setting the DoNotAge flag on propagated LSAs) should be performed on this interface	Y	ospf_get_if_demand ospf_get_next_if_demand ospf_set_if_demand	
1.3.6.1.2.1.14.7.1.20	ospflfAuthType::={mib-2 ospf ospflfTable ospflfEntry 20}	The authentication type specified for an interface	Υ	ospf_get_if_auth_type ospf_get_next_if_auth_type ospf_set_if_auth_type	
1.3.6.1.2.1.14.7.1.21	ospfifLsaCount::={mib-2 ospf ospfifTable ospfifEntry 21}	The total number of link-local link state advertisements in this interface's link-local link state database	Υ	ospf_get_if_lsa_count ospf_get_next_if_lsa_count	
1.3.6.1.2.1.14.7.1.22	ospflfLsaCksumsum::={mib-2 ospf ospflfTable ospflfEntry 22}	The 32-bit unsigned sum of the Link State Advertisements' LS checksums contained in this interface's link-local link state database	Υ	ospf_get_if_lsa_cksum_sum ospf_get_next_if_lsa_cksum_sum	
1.3.6.1.2.1.14.7.1.23	ospfifDesignatedRouterId::={mib-2 ospf ospfifTable ospfifEntry 23}	The Router ID of the designated router	Υ	ospf_get_if_dr ospf get next if dr	
1.3.6.1.2.1.14.7.1.24	ospfifBackupDesignatedRouterId::=(mib-2 ospf ospfifTable ospfifEntry 24) ospfifMetricIpAddress::={mib-2 ospf	The Router ID of the backup designated router The IP address of this OSPF interface	Y	ospf_get_if_bdr ospf_get_next_if_bdr ospf_get_if_metric_ip_address	
1.3.6.1.2.1.14.8.1.2	ospfifMetricTable ospfifMetricEntry 1} ospfifMetricAddressLessIf::={mib-2 ospf	This variable takes the value 0 on interfaces with IP	Y	ospf_get_next_if_metric_ip_address ospf_get_if_metric_address_less_if	
1.3.6.1.2.1.14.8.1.3	ospfifMetricTable ospfifMetricEntry 2} ospfifMetricTOS::={mib-2 ospf	addresses and the value of ifIndex for interfaces having no IP address The Type of Service metric being referenced	Υ	ospf_get_next_if_metric_address_le ss_if	
1.5.0.1.2.1.14.8.1.3	ospflfMetricTOS::={mib-2 ospf ospflfMetricTable ospflfMetricEntry 3}	The Type of Service metric being referenced	Υ	ospf_get_if_metric_tos ospf_get_next_if_metric_tos	

1.3.6.1.2.1.14.8.1.4	ospfifMetricValue::={mib-2 ospf ospfifMetricTable ospfifMetricEntry 4}	The metric of using this Type of Service on this interface	Y	ospf_get_if_metric_value ospf_get_next_if_metric_value	
1.3.6.1.2.1.14.8.1.5	ospfifMetricStatus::={mib-2 ospf ospfifMetricTable ospfifMetricEntry S}	This object permits management of the table by facilitating actions such as row	Y	ospf get if metric vasue ospf get if metric status ospf get next if metric status	
1.3.6.1.2.1.14.9.1.1	ospf\(\text{irtlfAreald::=\{\text{mib-2 ospf ospf\text{virtlfTable}}\)	creation,construction, and destruction The transit area that the virtual link traverses. By		ospf get next if metric status ospf set if metric status ospf get virt if area id	
1.3.6.1.2.1.14.9.1.2	ospfVirtlfEntry 1} ospfVirtlfNeighbor::={mib-2 ospf	definition, this is not 0.0.0.0. The Router ID of the virtual neighbor	Y	ospf get next virt if area id ospf get virt if neighbor	
13.6.1.2.1.14.9.1.3	ospfVirtIfTable ospfVirtIfEntry 2} ospfVirtIfTransitDelay::={mib-2 ospf	The estimated number of seconds it takes to	Y	ospf get next virt if neighbor ospf_get_virt_if_transit_delay	
And the Andrew Andrew Andrews	ospfVirtifTable ospfVirtifEntry 3}	transmit a Link State update packet over this interface	Υ	ospf_get_next_virt_if_transit_delay ospf_set_virt_if_transit_delay	
1.3.6.1.2.1.14.9.1.4	ospfVirtifRetransInterval::={mib-2 ospf ospfVirtifTable ospfVirtifEntry 4}	The number of seconds between link state avertisement retransmissions, for adjacencies belonging to this interface	Υ	ospf_get_virt_if_retrans_interval ospf_get_next_virt_if_retrans_interv al ospf_set_virt_if_retrans_interva	
1.3.6.1.2.1.14.9.1.5	ospfVirtifHelloIntreval::={mib-2 ospf ospfVirtifTable ospfVirtifEntry 5}	The length of time, in seconds, between the Hello packets that the router sends on the interface	Y	ospf_get_virt_if_hello_interval ospf_get_next_virt_if_hello_interval ospf_set_virt_if_hello_interval	
1.3.6.1.2.1.14.9.1.6	ospfVirtIfRtrDeadInterval::={mib-2 ospf ospfVirtIfTable ospfVirtIfEntry 6}	The number of seconds that a router's Hello packets have not been seen before its neighbors declare the router down	Y	ospf_get_virt_if_router_dead_interv al ospf_get_next_virt_if_router_dead_i nterval ospf_set_virt_if_router_dead_interv	
1.3.6.1.2.1.14.9.1.7	ospfVirtlfState::={mib-2 ospf ospfVirtlfTable ospfVirtlfEntry 7}	OSPF virtual interface states	Υ	ospf_get_virt_if_state ospf_get_nex_virt_if_state	
1.3.6.1.2.1.14.9.1.8	ospfVirtIfEvents::={mib-2 ospf ospfVirtIfTable ospfVirtIfEntry 8}	The number of state changes or error events on this virtual link	Υ	ospf_get_virt_if_events ospf_get next virt if events	
1.3.6.1.2.1.14.9.1.9	ospfVirtlfAuthKey::={mib-2 ospf ospfVirtlfTable ospfVirtlfEntry 9}	The cleartext password used as an OSPF authentication key when simplePassword security is enabled	Υ	ospf_get_virt_if_auth_key ospf_get_next_virt_if_auth_key ospf_set_virt_if_auth_key	
1.3.6.1.2.1.14.9.1.10	ospfVirtifStatus::={mib-2 ospf ospfVirtifTable ospfVirtifEntry 10}	This object permits management of the table by facilitating actions such as row creation,construction, and destruction	Υ	ospf_get_virt_if_status ospf_get_next_virt_if_status ospf_set_virt_if_status	
1.3.6.1.2.1.14.9.1.11	ospfVirtIfAuthType::=(mib-2 ospf ospfVirtIfTable ospfVirtIfEntry 11)	The authentication type specified for a virtual interface	Υ	ospf_get_virt_if_auth_type ospf_get_next_virt_if_auth_type ospf_set_virt_if_auth_type	
1.3.6.1.2.1.14.9.1.12	ospfVirtIfLsaCount::={mib-2 ospf ospfVirtIfTable ospfVirtIfEntry 12}	The total number of link-local link state advertisements in this virtual interface's link-local link state database	Υ	ospf_get_virt_if_lsa_count ospf_get_next_virt_if_lsa_count	
1.3.6.1.2.1.14.9.1.13	ospfVirtlfLsaCksumsum::={mib-2 ospf ospfVirtlfTable ospfVirtlfEntry 13}	The 32-bit unsigned sum of the link state advertisements' LS checksums contained in this virtual interface's link-local link state database	Υ	ospf_get_virt_if_lsa_cksumsum ospf_get_next_virt_if_lsa_cksumsum	
1.3.6.1.2.1.14.10.1.1	OspfNbrlpAddr::={mib-2 ospf ospfNbrTable ospfNbrEntry 1}	The IP address this neighbor is using in its IP source address	Υ	ospf_get_nbr_ip_addr ospf_get_next_nbr_ip_addr	
1.3.6.1.2.1.14.10.1.2	ospfNbrAddressLessIndex::={mib-2 ospf ospfNbrTable ospfNbrEntry 2}	On an interface having an IP address, zero. On addressless interfaces, the corresponding value of ifIndex in the Internet Standard MIB	Υ	ospf_get_nbr_address_less_if ospf_get_next_nbr_address_less_if	
1.3.6.1.2.1.14.10.1.3	ospfNbrRouterId::={mib-2 ospf ospfNbrTable ospfNbrEntry 3}	A 32-bit integer (represented as a type IpAddress) uniquely identifying the neighboring Router in the Autonomous System	Υ	ospf_get_nbr_rtr_id ospf_get_next_nbr_rtr_id	
1.3.6.1.2.1.14.10.1.4	ospfNbrOptions::={mib-2 ospf ospfNbrTable ospfNbrEntry 4}	A bit mask corresponding to the neighbor's Options field	Υ	ospf_get_nbr_options ospf_get_next_nbr_options	
1.3.6.1.2.1.14.10.1.5	ospfNbrPriority::={mib-2 ospf ospfNbrTable ospfNbrEntry 5}	The priority of this neighbor in the designated Router election algorithm	Υ	ospf_get_nbr_priority ospf_get_next_nbr_priority ospf_set_nbr_priority	
1.3.6.1.2.1.14.10.1.6	ospfNbrState::={mib-2 ospf ospfNbrTable ospfNbrEntry 6}	The state of the relationship with this neighbor	Υ	ospf_get_nbr_state ospf_get_next_nbr_state	
1.3.6.1.2.1.14.10.1.7	ospfNbrEvents::={mib-2 ospf ospfNbrTable ospfNbrEntry 7}	The number of times this neighbor relationship Has changed state or an error has occurred	Υ	ospf_get_nbr_events ospf_get_next_nbr_events	
1.3.6.1.2.1.14.10.1.8	ospfNbrLsRetransQLen::={mib-2 ospf ospfNbrTable ospfNbrEntry 8}	The current length of the retransmission queue	Υ	ospf_get_nbr_ls_retrans_qlen ospf_get_next_nbr_ls retrans_qlen	
1.3.6.1.2.1.14.10.1.9	ospfNbmaNbrStatus::={mib-2 ospf ospfNbrTable ospfNbrEntry 9}	This object permits management of the table by Facilitating actions such as row creation, construction, and destruction	Y	ospf_get_nbma_nbr_status ospf_get_next_nbma_nbr_status ospf_set_nbma_nbr_status	
1.3.6.1.2.1.14.10.1.10	ospfNbmaNbrPermanence::={mib-2 ospf ospfNbrTable ospfNbrEntry 10}	This variable displays the status of the entry; 'dynamic' and 'permanent' refer to how the neighbor became known	Υ	ospf_get_nbma_nbr_performence ospf_get_next_nbma_nbr_performe nce	
1.3.6.1.2.1.14.10.1.11	ospfNbrHelloSuppressed::={mib·2 ospf ospfNbrTable ospfNbrEntry 11}	Indicates whether Hellos are being suppressed To the neighbor	Υ	ospf_get_nbr_hello_suppressed ospf_get_next_nbr_hello_suppresse d	
	ospfNbrRestartHelperStatus::=(mib-2 ospf ospfNbrTable ospfNbrEntry 12)		Y	ospf_get_virt_nbr_restart_helper_st atus	
1.3.6.1.2.1.14.10.1.12	ospfNbrRestartHelperAge::={mib-2 ospf	Indicates whether the router is acting As a graceful restart helper for the neighbor		ospf_get_next_virt_nbr_restart_help er status ospf_get_virt_nbr_restart_helper_ag	
1.3.6.1.2.1.14.10.1.13	ospfNbrTable ospfNbrEntry 13}	Remaining time in current OSPF graceful restart Interval, if the router is acting as a restart helper for the neighbor	Υ	e ospf_get_next_virt_nbr_restart_help er age	
	ospfNbrRestartHelperExitReason::={mib-2 ospf ospfNbrTable ospfNbrEntry 14}	Describes the outcome of the last attempt at acting	Υ	ospf_get_virt_nbr_restart_helper_ex it_reason ospf_get_next_virt_nbr_restart_help	
1.3.6.1.2.1.14.10.1.14	ospfVirtNbrArea::={mib-2 ospf	As a graceful restart helper for the neighbor	Y	er exit reason ospf_get_virt_nbr_area	
1.3.6.1.2.1.14.11.1.1	ospfVirtAreaTable ospfVirtAreaEntry 1} ospfVirtNbrRtrld::={mib-2 ospf ospfVirtAreaTable ospfVirtAreaEntry 2}	The Transit Area Identifier A 32-bit integer uniquely identifying the	Y	ospf get next virt nbr area ospf_get_virt_nbr_rtr_id ospf_get_next_virt_nbr_rtr_id	
1.3.6.1.2.1.14.11.1.2	ospfvirtArea i able ospfvirtAreaEntry 2)	Neighboring router in the Autonomous System		ospr_get_next_virt_nbr_rtr_id	
1.3.6.1.2.1.14.11.1.3	ospfVirtNoripidon:{iiiib2 ospf ospfVirtAreaTable ospfVirtAreaEntry 3} ospfVirtNbrOptions::-{mib-2 ospf	The IP address this Virtual Neighbor is using	Y	ospf get next virt nbr ip addr ospf get_virt_nbr_options	
1.3.6.1.2.1.14.11.1.4	ospfvirtAreaTable ospfVirtAreaEntry 4} ospfVirtNbrState::={mib-2 ospf	A Bit Mask corresponding to the neighbor's option field	Υ	ospf_get_virt_nbr_options ospf_get_next_virt_nbr_options ospf_get_virt_nbr_state	
1.3.6.1.2.1.14.11.1.5	ospfVirtNbrState::={mib-2 ospf ospfVirtAreaTable ospfVirtAreaEntry 5} ospfVirtNbrEvents::={mib-2 ospf	The state of the Virtual Neighbor Relationship The number of times this virtual link has	Υ	ospf get next virt nbr state	
1.3.6.1.2.1.14.11.1.6	ospfVirtNbrEvents::={mib-2 ospf ospfVirtAreaTable ospfVirtAreaEntry 6}	The number of times this virtual link has Changed its state, or an error has occurred	Y	ospf_get_virt_nbr_events ospf_get_next_virt_nbr_events	

1.3.6.1.2.1.14.11.1.7	ospfVirtNbrRetransQLen::={mib-2 ospf ospfVirtAreaTable ospfVirtAreaEntry 7}	The current length of the retransmission queue	Υ	ospf_get_virt_nbr_retrans_qlen ospf_get_next_virt_nbr_retrans_qle	
	ospfVirtNbrHelloSuppressed::={mib-2 ospf ospfVirtAreaTable ospfVirtAreaEntry 8}	Indicates whether Hellos are being suppressed	Y	ospf_get_virt_nbr_hello_suppresse ospf_get_next_virt_nbr_hello_suppr	
1.3.6.1.2.1.14.11.1.8		To the neighbor			
1.3.6.1.2.1.14.12.1.1	ospfExtLsdbType::={mib-2 ospf ospfExtLsdbTable ospExtLsdbEntry 1}	The type of the link state advertisement	Υ	ospf_get_ext_lsdb_type ospf get next ext lsdb type	
1.3.6.1.2.1.14.12.1.2	ospfExtLsdbLsld::={mib-2 ospf ospfExtLsdbTable ospExtLsdbEntry 2}	The Link State ID is an LS Type Specific field Containing either a Router ID or an IP address	Y	ospf_get_ext_lsdb_lsid ospf_get_next_ext_lsdb_lsid	
1.3.6.1.2.1.14.12.1.3	ospfExtLsdbRouterId::={mib-2 ospf ospfExtLsdbTable ospExtLsdbEntry 3}	The 32-bit number that uniquely identifies the Originating router in the Autonomous System	Y	ospf_get_ext_lsdb_router_id ospf_get_next_ext_lsdb_router_id	
	ospfExtLsdbSequence::={mib-2 ospf ospfExtLsdbTable ospExtLsdbEntry 4}		Y	ospf_get_ext_lsdb_sequence ospf_get_next_ext_lsdb_sequence	
1.3.6.1.2.1.14.12.1.4	ospfExtLsdbAge::={mib-2 ospf	The sequence number field is a signed 32-bit integer. This field is the age of the link state.		ospf_get_ext_lsdb_age	
1.3.6.1.2.1.14.12.1.5	ospfExtLsdbTable ospExtLsdbEntry 5}	Advertisement in seconds	Y	ospf get next ext Isdb age	
1.3.6.1.2.1.14.12.1.6	ospfExtLsdbChecksum::={mib-2 ospf ospfExtLsdbTable ospExtLsdbEntry 6}	This field is the checksum of the complete Contents of the advertisement, excepting the age field	Y	ospf_get_ext_lsdb_checksum ospf_get_next_ext_lsdb_checksum	
	ospfExtLsdbAdvertisement::={mib-2 ospf ospfExtLsdbTable ospExtLsdbEntry 7}	and the same of th		ospf_get_ext_lsdb_advertisement ospf_get_next_ext_lsdb_advertisem	
1.3.6.1.2.1.14.12.1.7	ospiextesubrable ospextesubelity //	The entire link state advertisement, including Its header	Y	ent	
1.3.6.1.2.1.14.13.1	ospfintraArea::=(mib-2 ospf ospfRouteGroup		Υ	ospf_get_intra_area_metric	
	ospfinterArea::=(mib-2 ospf ospfRouteGroup		Y	ospf_get_inter_area_metric	
1.3.6.1.2.1.14.13.2	2} ospfExternalType1::={mib-2 ospf		Y	ospf_get_external_type1_metric	
1.3.6.1.2.1.14.13.3	ospfRouteGroup 3} ospfExternalType2::={mib-2 ospf			ospf_get_external_type2_metric	
1.3.6.1.2.1.14.13.4	ospfRouteGroup 4} ospfAreaAggregateAreaID::={mib-2 ospf		Y	ospf_get_area_aggregate_area_id	
	ospfAreaAggregateTable ospfAreaAggregateEntry 1}		Υ	ospf_get_next_area_aggregate_area _id	
1.3.6.1.2.1.14.14.1.1	ospfAreaAggregateLsdbType::=(mib-2 ospf ospfAreaAggregateTable ospfAreaAggregateEntry 2}	The area within which the address aggregate is to be	Y	ospf_get_area_aggregate_lsdb_type ospf_get_next_area_aggregate_lsdb type	
1.3.6.1.2.1.14.14.1.2	ospfAreaAggregateNet::={mib-2 ospf	The type of the address aggregate		ospf_get_area_aggregate_net	
1.3.6.1.2.1.14.14.1.3	ospfAreaAggregateTable ospfAreaAggregateEntry 3}	The IP address of the net or subnet indicate by the range	Y	ospf_get_next_area_aggregate_net	
1.3.6.1.2.1.14.14.1.4	ospfAreaAggregateMask::={mib-2 ospf ospfAreaAggregateTable ospfAreaAggregateEntry 4}	The subnet mask that pertains to the net or subnet	٧	ospf_get_area_aggregate_mask ospf_get_next_area_aggregate_mas k	
	ospfAreaAggregateStatus::=(mib-2 ospf ospfAreaAggregateTable ospfAreaAggregateEntry 5}	This object permits management of the table by facilitating actions such as row creation,	Y	ospf_get_area_aggregate_status ospf_get_next_area_aggregate_stat us	
1.3.6.1.2.1.14.14.1.5	ospfAreaAggregateEffect::=(mib-2 ospf	construction, and destruction Subnets subsumed by ranges either trigger the		ospf_set_area_aggregate_effect	
	ospfAreaAggregateTable ospfAreaAggregateEntry 6}	advertisement of the indicated aggregate (advertiseMatching) or result in the subnet's not	٧	ospf_get_next_area_aggregate_effec t	
1.3.6.1.2.1.14.14.1.6	ospfAreaAggregateExtRouteTag::={mib-2 ospf ospfAreaAggregateTable	being advertised at all outside the area		ospf_set_area_aggregate_route_tag ospf_get_next_area_aggregate_rout	
	ospfAreaAggregateEntry 7}	External route tag to be included in NSSA (type-7)	Y	e_tag ospf_set_area_aggregate_route_tag	
1.3.6.1.2.1.14.14.1.7		LSAs	v		
1.3.6.1.2.1.14.14.16 1.3.6.1.2.1.14.15	ospfConformance::={mib-2 ospf 15}	Conformance information	Y		
1.3.6.1.2.1.14.17.1.1	ospfLocalLsdbIpAddress::={mib-2 ospf ospfLocalLsdbTable ospfLocalLsdbEntry 1}	The IP address of the interface from Which the LSA was received if the interface is numbered	Υ		
1.3.6.1.2.1.14.17.1.2	ospfLocalLsdbAddressLessIf::={mib-2 ospf ospfLocalLsdbTable ospfLocalLsdbEntry 2}	The interface index of the interface from Which the LSA was received if the interface is unnumbered	Υ		
	ospfLocalLsdbType::={mib-2 ospf ospfLocalLsdbTable ospfLocalLsdbEntry 3}	he type of the link state advertisement. Each link state type has a separate	Υ		
1.3.6.1.2.1.14.17.1.3	ospfLocalLsdbLsid::=(mib-2 ospf	advertisement format			
1.3.6.1.2.1.14.17.1.4	ospfLocalLsdbTable ospfLocalLsdbEntry 4}	The Link State ID is an LS Type Specific field Containing a 32-bit identifier in IP address format	Y		
1.3.6.1.2.1.14.17.1.5	ospfLocalLsdbRouterid::={mib-2 ospf ospfLocalLsdbTable ospfLocalLsdbEntry 5}	The 32-bit number that uniquely identifies the Originating router in the Autonomous System	٧		
1.3.6.1.2.1.14.17.1.6	ospfLocalLsdbSequence::={mib-2 ospf ospfLocalLsdbTable ospfLocalLsdbEntry 6}	The sequence number field is a signed 32-bit integer	Y	ospf_get_local_lsdb_sequence ospf_get_next_local_lsdb_sequence	
	ospfLocalLsdbAge::={mib-2 ospf ospfLocalLsdbTable ospfLocalLsdbEntry 7}	This field is the age of the link state	Υ	ospf_get_local_lsdb_age ospf_get_next_local_lsdb_age	
1.3.6.1.2.1.14.17.1.7	ospfLocalLsdbChecksum::={mib-2 ospf ospfLocalLsdbTable ospfLocalLsdbEntry 8}	Advertisement in seconds This field is the checksum of the complete Contents of the advertisement, excepting the	v	ospf_get_local_lsdb_checksum ospf_get_next_local_lsdb_checksum	
1.3.6.1.2.1.14.17.1.8		age field		poincht_notal_latab_checksulli	

	ospfLocalLsdbAdvertisement::={mib-2 ospf			ospf get local Isdb advertisement	
	ospfLocalLsdbTable ospfLocalLsdbEntry 9}			ospf get next local Isdb advertise	
	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	The entire link state advertisement, including	Y	ment	
1.3.6.1.2.1.14.17.1.9		Its header		men.	
1.3.0.1.2.1.14.17.1.9	ospfVirtLocalLsdbTransitArea::={mib-2 ospf	its ileader			
			Y		
	ospfVirtLocalLsdbTable		1		
1.3.6.1.2.1.14.18.1.1	ospfVirtLocalLsdbEntry 1}	The transit area that the virtual link traverses			
	ospfVirtLocalLsdbNeighbor::={mib-2 ospf				
	ospfVirtLocalLsdbTable		Y		
1.3.6.1.2.1.14.18.1.2	ospfVirtLocalLsdbEntry 2}	The Router ID of the virtual neighbor			
	ospfVirtLocalLsdbType::={mib-2 ospf	The type of the link state advertisement.			
	ospfVirtLocalLsdbTable	Each link state type has a separate	Y		
1.3.6.1.2.1.14.18.1.3	ospfVirtLocalLsdbEntry 3}	Advertisement format			
	ospfVirtLocalLsdbLsid::={mib-2 ospf				
	ospfVirtLocalLsdbTable	The Link State ID is an LS Type Specific field	Y		
1.3.6.1.2.1.14.18.1.4	ospfVirtLocalLsdbEntry 4}	Containing a 32-bit identifier in IP address format			
1.3.0.1.2.1.14.10.1.4	ospfvirtLocalLsdbRouterId::={mib-2 ospf	Containing a 52-bit identifier in it address format			
	ospfvirtLocalLsdbTable	The 32-bit number that uniquely identifies the	v		
1.3.6.1.2.1.14.18.1.5	ospfVirtLocalLsdbTable ospfVirtLocalLsdbEntry 5}	The 32-bit number that uniquely identifies the Originating router in the Autonomous System	,		
1.3.0.1.2.1.14.18.1.5		Originating router in the Autonomous System			
1	ospfVirtLocalLsdbSequence::={mib-2 ospf			ospf_get_virt_local_lsdb_sequence	
1	ospfVirtLocalLsdbTable		v	ospf_get_next_virt_local_lsdb_seque	
	ospfVirtLocalLsdbEntry 6}			nce	
1.3.6.1.2.1.14.18.1.6	1	The sequence number field is a signed 32-bit integer			
1	ospfVirtLocalLsdbAge::={mib-2 ospf			ospf_get_virt_local_lsdb_age	
	ospfVirtLocalLsdbTable	This field is the age of the link state	Y	ospf get next virt local Isdb age	
1.3.6.1.2.1.14.18.1.7	ospfVirtLocalLsdbEntry 73	Advertisement in seconds			
	ospfVirtLocalLsdbChecksum::={mib-2 ospf			ospf get virt local Isdb checksum	
	ospfVirtLocalLsdbTable	This field is the checksum of the complete		ospf get next virt local Isdb check	
	ospfVirtLocalLsdbEntry 8}	Contents of the advertisement, excepting the	Y	sum	
	ospiviittotaitsubeliti y o j			suiii	
1.3.6.1.2.1.14.18.1.8		age field			
	ospfVirtLocalLsdbAdvertisement::={mib-2			ospf_get_virt_local_lsdb_advertisem	
	ospf ospfVirtLocalLsdbTable		Y	ent	
	ospfVirtLocalLsdbEntry 9}	The entire link state advertisement, including		ospf_get_next_virt_local_lsdb_adver	
1.3.6.1.2.1.14.18.1.9		Its header		tisement	
	ospfAsLsdbType::={mib-2 ospf	The type of the link state advertisement. Each link			
	ospfAsLsdbTable ospfAsLsdbEntry 1}	state type has a separate advertisement	Y		
1.3.6.1.2.1.14.19.1.1		format/Status-Not accessible)			
	ospfAsLsdbLsid::=(mib-2 ospf	The Link State ID is an LS Type Specific field			
	ospfAsLsdbTable ospfAsLsdbEntry 2}	Containing either a Router ID or an IP	Y		
1.3.6.1.2.1.14.19.1.2		address(Status-Not-accessible)			
1.3.0.1.2.1.14.13.1.2	ospfAsLsdbRouterId::=fmib-2 ospf	The 32-bit number that uniquely identifies the			
	ospfAsLsdbTable ospfAsLsdbEntry 3}	Originating router in the Autonomous	Y		
1.3.6.1.2.1.14.19.1.3	osprasisabilable osprasisabilitry 3)				
1.3.6.1.2.1.14.19.1.3		System(Status-Not-accessible)			
1	ospfAsLsdbSequence::=(mib-2 ospf			ospf_get_as_lsdb_sequence	
	ospfAsLsdbTable ospfAsLsdbEntry 4}		Y	ospf_get_next_as_lsdb_sequence	
1.3.6.1.2.1.14.19.1.4	1	The sequence number field is a signed 32-bit integer			
	ospfAsLsdbAge::={mib-2 ospf	This field is the age of the link state	v	ospf_get_as_lsdb_age	
1.3.6.1.2.1.14.19.1.5	ospfAsLsdbTable ospfAsLsdbEntry 5}	Advertisement in seconds		ospf get next as Isdb age	
	ospfAsLsdbChecksum::={mib-2 ospf	This field is the checksum of the complete		ospf_get_as_lsdb_checksum	
	ospfAsLsdbTable ospfAsLsdbEntry 6}	Contents of the advertisement, excepting the	Y	ospf get next as Isdb checksum	
1.3.6.1.2.1.14.19.1.6		age field			
	ospfAsLsdbAdvertisement::={mib-2 ospf	1		ospf get as Isdb advertisement	
1	ospfAsLsdbTable ospfAsLsdbEntry 7}			ospf get next as Isdb advertiseme	
	ospiracion unic ospiracionello y 7	The entire link state advertisement, including	Y	nt	
	I .	I ne entire link state advertisement, including			
1.3.6.1.2.1.14.19.1.7		its neader			
	ospfAreaLsaCountAreald::={mib-2 ospf				
l	ospfAreaLsaCountTable		Y		
1.3.6.1.2.1.14.20.1.1	ospfAreaLsaCountEntry 1}	This entry Area ID(Status-Not-accessible)			
	ospfAreaLsaCountLsaType::={mib-2 ospf				
	ospfAreaLsaCountTable		Y		
1.3.6.1.2.1.14.1.2	ospfAreaLsaCountEntry 2}	This entry LSA type(Status-not accessible)			
	OspfAreaLsaCountNumber::={mib-2 ospf			ospf get area Isa count number	
	ospfAreaLsaCountTable		Y		
1.3.6.1.2.1.14.20.1.3	ospfAreaLsaCountEntry 3}	Number of LSAs of a given type for a given area			

OID	MIB Object	MIB Description	Supported in ZebOS (Y/N)	Protocol API/Data stucture	Remarks
1.3.6.1.2.1.191.1.1.1	ospfv3RouterId::={mib-2 ospfv3 ospfv3objects	A 32-bit integer uniquely identifying the router in	Υ	ospf6_get_router_id	
	ospfv3GeneralGroups 1}	the Autonomous System.	'	ospf6_set_router_id	
1.3.6.1.2.1.191.1.1.2	ospfv3AdminStat::={mib-2 ospfv3		Υ	ospf6_get_admin_stat	
	ospfv3objects ospfv3GeneralGroups 2}	The administrative status of ospfv3 in the router.	I.	ospf6_set_admin_stat	
1.3.6.1.2.1.191.1.1.3	ospfv3VersionNumber::={mib-2 ospfv3		Υ	ospf6_get_version_number	
	ospfv3objects ospfv3GeneralGroups 3}	Current version of the ospfv3 protocol(3)	'		
1.3.6.1.2.1.191.1.1.4	ospfv3AreaBdrRtrStatus::={mib-2 ospfv3	A flag to note whether this router is an Area Border	Υ	ospf6_get_area_bdr_rtr_status	
	ospfv3objects ospfv3GeneralGroups 4}	Router	1		
1.3.6.1.2.1.191.1.1.5	ospfv3ASBdrRtrStatus::={mib-2 ospfv3	A flag to note whether this router is configured as an		ospf6_get_asbdr_rtr_status	
	ospfv3objects ospfv3GeneralGroups 5}	Autonomous System Border Router	Υ	ospf6_set_asbdr_rtr_status	
1.3.6.1.2.1.191.1.1.6	ospfv3AsScopeLsaCount::={mib-2 ospfv3	The number of AS scope link state advertisements in	Υ	ospf6_get_extern_lsa_count	
	ospfv3objects ospfv3GeneralGroups 6}	the link state database	•		
1.3.6.1.2.1.191.1.1.7	ospfv3AsScopeLsaCksumsum::={mib-2 ospfv3	Sum of the LS checksums of the LS Scope link state		ospf6_get_extern_lsa_cksum_sum	
	ospfv3objects ospfv3GeneralGroups 7}	advertisements contained in the link state database	Υ		
1.3.6.1.2.1.191.1.1.8	ospfv3OriginateNewLsas::={mib-2 ospfv3	The number of new link state advertisements that		ospf6_get_originate_new_lsas	
	ospfv3objects ospfv3GeneralGroups 8}	have been originated. This number is incremented	Υ		
		each time the router originates a new LSA			
1.3.6.1.2.1.191.1.1.9	ospfv3RxNewLsas::={mib-2 ospfv3	The number of link state advertisements received		ospf6_get_rx_new_lsas	
	ospfv3objects ospfv3GeneralGroup 9}	that are determined to be new instantiations. This			
		number does not include newer instantiations of	Υ		
		self-originated link state advertisements			
1.3.6.1.2.1.191.1.1.10	ospfv3ExtLsaCount::={mib-2 ospfv3	The number of External (LS type 0x4005) in the link	Υ	ospf6_get_ext_lsdb_limit	
	ospfv3objects ospfv3GeneralGroup 10}	state database	'		
1.3.6.1.2.1.191.1.1.11	ospfv3ExtAreaLsdbLimit::={mib-2 ospfv3	The maximum number of non-default AS-external-		ospf6_get_multicast_extensions	
	ospfv3objects ospfv3GeneralGroup 11}	LSA entries that can be stored in the link state	Υ		
		database. If the value is -1, then there is no limit	'		
1.3.6.1.2.1.191.1.1.12	ospfv3ExitOverflowInterval::={mib-2 ospfv3	The number of seconds that, after entering		ospf6_get_exit_overflow_interval	
	ospfv3objects ospfv3GeneralGroup 12}	OverflowState, a router will attempt to leave OverflowState	Υ		
1.3.6.1.2.1.191.1.1.13	ospfv3DemandExtensions::={mib-2 ospfv3	Steriowstate		ospf6_get_demand_extensions	
	ospfv3objects ospfv3GeneralGroup 13}		Υ		
		The router's support for demand routing			
1.3.6.1.2.1.191.1.1.14	ospfv3ReferenceBandwidth::={mib-2 ospfv3	Reference bandwidth in kilobits/second for		ospf6_get_reference_bandwidth	
	ospfv3objects ospfv3GeneralGroup 14}	calculating default interface metrics	Υ	ospf6_set_reference_bandwidth	

1.3.6.1.2.1.191.1.1.15	ospfv3RestartSupport::={mib-2 ospfv3	The router's support for ospfv3 graceful restart	Υ	ospf6_get_restart_support
	ospfv3objects ospfv3GeneralGroup 15}		Y	ospf6_set_restart_support
1.3.6.1.2.1.191.1.1.16	ospfv3RestartInterval::={mib-2 ospfv3	Configured ospfv3 graceful restart timeout interval	V	ospf6_get_restart_interval
	ospfv3objects ospfv3GeneralGroup 16}		Υ	ospf6_set_restart_interval
1.3.6.1.2.1.191.1.1.17	ospfv3restartStrictLsaChecking::={mib-2	Indicates if strict LSA checking is enabled for graceful		ospf6_get_restart_strict_lsa_check
	ospfv3 ospfv3objects ospfv3GeneralGroup 17}		Υ	
1.3.6.1.2.1.191.1.1.18	ospfv3RestartStatus::={mib-2 ospfv3	Current status of ospfv3 graceful restart		ospf6_get_restart_status
1.3.0.1.2.1.191.1.1.10	ospfv3objects ospfv3GeneralGroup 18}	current status or ospiva gracerui restart	Υ	ospio_get_restait_status
1.3.6.1.2.1.191.1.1.19	ospfv3RestartAge::={mib-2 ospfv3	Remaining time in current ospfv3 graceful restart	Υ	ospf6_get_restart_age
	ospfv3objects ospfv3GeneralGroup 19}	interval	Y	
1.3.6.1.2.1.191.1.1.20	ospfv3RestartExitReason::={mib-2 ospfv3	Describes the outcome of the last attempt at a		ospf6_get_restart_exit_reason
	ospfv3objects ospfv3GeneralGroup 20}	graceful restart	Υ	
1.3.6.1.2.1.191.1.1.21	ospfv3NotificationEnable::={mib-2 ospfv3	This object provides a coarse level of control over		ospf6_get_notification_enable
	ospfv3objects ospfv3GeneralGroup 21}	the generation of ospfv3 notifications	Υ	
1.3.6.1.2.1.191.1.1.22	ospfv3StubRouterSupport::={mib-2 ospfv3	The router's support for stub router functionality		ospf6_get_stub_router_support
	ospfv3objects ospfv3GeneralGroup 22}	,	Υ	
1.3.6.1.2.1.191.1.1.23	ospfv3StubRouterAdvertisement::={mib-2	This object controls the advertisement of stub		ospf6_get_stub_router_advertisement
	ospfv3 ospfv3objects ospfv3GeneralGroup 23}	router LSAs by the router	Υ	
1.3.6.1.2.1.191.1.1.24	ospfv3DiscontinuityTime::={mib-2 ospfv3	The value of sysUpTime on the most recent occasion		ospf6_get_discontinuity_time
	ospfv3objects ospfv3GeneralGroup 24}	at which any one of this MIB's counters suffered a	Υ	
		discontinuity		
1.3.6.1.2.1.191.1.1.25	ospfv3RestartTime::={mib-2 ospfv3	The value of sysUpTime on the most recent		ospf6_get_restart_time
	ospfv3objects ospfv3GeneralGroup 25}	occasionat which the ospfv3RestartExitReason was	Υ	
		updated		
1.3.6.1.2.1.191.1.1.26			Υ	
1.3.6.1.2.1.191.1.2.1	ospfv3Areald::={mib-2 ospfv3 ospfv3objects			
	ospfv3AreaTable ospfv3AreaEntry 1}		Υ	
		A 32-bit integer uniquely identifying an area(not acce		
1.3.6.1.2.1.191.1.2.2	ospfv3AreaImportAsExtern::={mib-2 ospfv3	Indicates if an area is a stub area, NSSA, or standard		ospf6_get_import_as_extern
	ospfv3objects ospfv3AreaTable	area	Υ	ospf6_get_next_import_as_extern
	ospfv3AreaEntry 2}			
1.3.6.1.2.1.191.1.2.3	ospfv3AreaSpfRuns::={mib-2 ospfv3	The number of times that the intra-area route table		ospf6_get_spf_runs
	ospfv3objects ospfv3AreaTable	has been calculated using this area's link state	Υ	ospf6_get_next_spf_runs
	ospfv3AreaEntry 3}	database		
1.3.6.1.2.1.191.1.2.4	ospfv3AreaBdrRtrCount::={mib-2 ospfv3	The total number of Area Border Routers reachable		ospf6_get_area_bdr_rtr_count
	ospfv3objects ospfv3AreaTable	within this area	Υ	ospf6_get_next_area_bdr_rtr_count
	ospfv3AreaEntry 4}			

1.3.6.1.2.1.191.1.2.5	ospfv3AreaAsBdrRtrCount::={mib-2 ospfv3	The total number of Autonomous System Border		ospf6_get_asbdr_rtr_count
	ospfv3objects ospfv3AreaTable ospfv3AreaEntry 5}	Routers reachable within this area	Υ	ospf6_get_next_asbdr_rtr_count
1.3.6.1.2.1.191.1.2.6	ospfv3AreaScopeLsaCount::={mib-2 ospfv3	The total number of link state advertisements in this		ospf6_get_area_lsa_count
	ospfv3objects ospfv3AreaTable ospfv3AreaEntry 6}	area's link state database, excludingAS-external LSAs	Υ	ospf6_get_next_area_lsa_count
1.3.6.1.2.1.191.1.2.7	ospfv3AreaScopeLsaCksumsum::={mib-2	The 32-bit sum of the link state advertisements' LS		ospf6_get_area_lsa_checksum_sum
1.5.0.1.2.1.151.1.2.7	ospfv3 ospfv3objects ospfv3AreaTable	checksums contained in this area's link state	Υ	ospf6_get_next_area_lsa_checksum_su
	ospfv3AreaEntry 7}	database	•	lm
1.3.6.1.2.1.191.1.2.8	ospfv3AreaSummary::={mib-2 ospfv3	The variable ospfv3AreaSummary controls the		ospf6_get_area_summary
	ospfv3objects ospfv3AreaTable	import of summary LSAs into stub and NSSA areas	Υ	ospf6_get_next_area_summary
	ospfv3AreaEntry 8}			ospf6_set_area_summary
1.3.6.1.2.1.191.1.2.9	ospfv3AreaRowStatus::={mib-2 ospfv3	This object permits management of the table by		ospf6_get_area_status
	ospfv3objects ospfv3AreaTable	facilitating actions such as row	Υ	ospf6_get_next_area_status
	ospfv3AreaEntry 10}	creation,construction, and destruction		
1.3.6.1.2.1.191.1.2.10	ospfv3AreaStubMetric::={mib-2 ospfv3	The metric value advertised for the default route		ospf6_get_stub_metric
	ospfv3objects ospfv3AreaTable	into stub and NSSA areas	Υ	ospf6_get_next_stub_metric
	ospfv3AreaEntry 11}			ospf6_set_stub_metric
1.3.6.1.2.1.191.1.2.11	ospfv3AreaNssaTranslatorRole::={mib-2	Indicates an NSSA border router's ability to perform		ospf6_get_area_nssa_trans_role
	ospfv3 ospfv3objects ospfv3AreaTable	NSSA translation of type-7 LSAs into type-5 LSAs	Υ	ospf6_get_next_area_nssa_trans_role
	ospfv3AreaEntry 11}		·	ospf6_set_area_nssa_trans_role
1.3.6.1.2.1.191.1.2.12	ospfv3AreaNssaTranslatorState::={mib-2	Indicates if and how an NSSA border router is		ospf6_get_area_nssa_trans_state
	ospfv3 ospfv3objects ospfv3AreaTable	performing NSSA translation of type-7 LSAs into type-	Υ	ospf6_get_next_area_nssa_trans_state
	ospfv3AreaEntry 12}	5 LSAs.		
1.3.6.1.2.1.191.1.2.1.13	ospfv3AreaNssaTranslatorStabInterval::={mib-			ospf6_get_area_nssa_trans_statbility_int
	2 ospfv3 ospfv3objects ospfv3AreaTable	determines its services are no longer required, that		erval
	ospfv3AreaEntry 13}	it should continue to perform its translation duties	Υ	ospf6_get_next_area_nssa_trans_statbili
				ty_interval
				ospf6_set_area_nssa_trans_statbility_int
				erval
1.3.6.1.2.1.191.1.2.1.14	ospfv3AreaNssaTranslatorEvents::={mib-2	Indicates the number of translator state changes		ospf6_get_area_nssa_translator_events
	ospfv3 ospfv3objects ospfv3AreaTable	that have occurred since the last boot-up	Υ	ospf6_get_next_area_nssa_translator_ev
	ospfv3AreaEntry 14}			ents
1.3.6.1.2.1.191.1.2.1.15	ospfv3AreaStubMetricType::={mib-2 ospfv3	This variable assigns the type of metricadvertised as		ospf6_get_area_stub_metric_type
	ospfv3objects ospfv3AreaTable	a default route	Υ	ospf6_get_nextarea_stub_metric_type
	ospfv3AreaEntry 15}			
1.3.6.1.2.1.191.1.2.1.16	ospfv3AreaTEEnabled::={mib-2 ospfv3	Indicates whether or not traffic engineering is		ospf6_get_area_te_enabled
	ospfv3objects ospfv3AreaTable	enabled in the area	Υ	ospf6_get_next_area_te_enabled
	ospfv3AreaEntry 16}			ospf6_set_area_te_enabled
1.3.6.1.2.1.191.1.3.1.1	ospfv3AsLsdbType::={mib-2 ospfv3	The type of the link state advertisement		
	ospfv3Objects ospfv3AsLsdbtable		Υ	
	ospfv3AsLsdbentry 1}			

1.3.6.1.2.1.191.1.3.1.2	ospfv3AsLsdbRouterId::={mib-2 ospfv3 ospfv3objects ospfv3AsLsdbtable ospfv3AsLsdbentry 1}	The sequence number field is a signed 32-bit integer. It starts with the value '80000001'h, or - '7FFFFFFF'h, and increments until '7FFFFFFF'h	Y	
1.3.6.1.2.1.191.1.3.1.3	ospfv3AsLsdbLsid::={mib-2 ospfv3 ospfv3objects ospfv3AsLsdbtable ospfv3AsLsdbentry 3}	The Link State ID is an LS Type Specific field containing either a Router ID or an IP address; it identifies the piece of the routing domain that is being described by the advertisement	Y	
1.3.6.1.2.1.191.1.3.1.4	ospfv3AsLsdbSequence::={mib-2 ospfv3 ospfv3objects ospfv3AsLsdbtable ospfv3AsLsdbentry 4}	This field is the age of the link state advertisement in seconds	Υ	ospf6_get_as_lsdb_sequence ospf6_get_next_as_lsdb_sequence
1.3.6.1.2.1.191.1.3.1.5	ospfv3AsLsdbAge::={mib-2 ospfv3 ospfv3objects ospfv3AsLsdbtable ospfv3AsLsdbentry 5}	This field is the checksum of the complete contents of the advertisement, excepting the age field	Υ	ospf6_get_as_lsdb_age ospf6_get_next_as_lsdb_sge
1.3.6.1.2.1.191.1.3.1.6	ospfv3AsLsdbChecksum::={mib-2 ospfv3 ospfv3objects ospfv3AsLsdbtable ospfv3AsLsdbentry 6}	The entire link state advertisement, including its header	Υ	ospf6_get_as_lsdb_checksum ospf6_get_next_as_lsdb_checksum
1.3.6.1.2.1.191.1.3.1.7	ospfv3AsLsdbAdvertisement::={mib-2 ospfv3 ospfv3objects ospfv3AsLsdbtable ospfv3AsLsdbentry 7}	The Address Range Table acts as an adjunct to the Area Table. It describes those Address Range Summaries that are configured to be propagated from an Area to reduce the amount of information about it that is known beyond its borders. It contains a set of IP address ranges specified by an IP address/IP network mask pair	Y	ospf6_get_as_lsdb_advertisement ospf6_get_next_as_lsdb_advertisement
1.3.6.1.2.1.191.1.3.1.8	ospfv3AsLsdbTypeKnown::={mib-2 ospfv3 ospfv3objects ospfv3AsLsdbtable ospfv3AsLsdbentry 8}	The value true (1) indicates that the LSA typis recognized by this router	Υ	ospf6_get_as_lsdb_type_known ospf6_get_next_as_lsdb_type_known
1.3.6.1.2.1.191.1.4.1.1	ospfv3AreaLsdbAreald::={mib-2 ospfv3 ospfv3objects ospfv3AreaLsdbTable ospfv3AreaLsdbEntry 1}	The 32-bit identifier of the Area from which the LSA was received(not accessible)	Υ	ospf6_get_area_lsdb_area_id ospf6_get_next_lsdb_area_id
1.3.6.1.2.1.191.1.4.1.2	ospfv3AreaLsdbType::={mib-2 ospfv3 ospfv3Objects ospfv3AreraLsdbtable ospfv3AreaLsdbentry 2}	The type of the link state advertisement. Each link state type has a separate advertisement format(not accessible)	Υ	ospf6_get_lsdb_type ospf6_get_next_lsdb_type
1.3.6.1.2.1.191.1.4.1.3	ospfv3AreaLsdbRouterId::={mib-2 ospfv3 ospfv3objects ospfv3AreaLsdbtable ospfv3AreaLsdbentry 3}	The sequence number field is a signed 32-bit integer. It starts with the value '80000001'h, or - '7FFFFFFF'h, and increments until '7FFFFFFF'h(not accessible)	Y	ospf6_get_lsdb_router_id ospf6_get_next_lsdb_router_id
1.3.6.1.2.1.191.1.4.1.4	ospfv3AreaLsdbLsid::={mib-2 ospfv3 ospfv3objects ospfv3AreaLsdbtable ospfv3AreaLsdbentry 4}	The Link State ID is an LS Type Specific field containing either a Router ID or an IP address; it identifies the piece of the routing domain that is being described by the advertisement(not accessible)	Y	ospf6_get_lsdb_lsid ospf6_get_next_lsdb_lsid

1.3.6.1.2.1.191.1.4.1.5	ospfv3AreaLsdbSequence::={mib-2 ospfv3 ospfv3objects ospfv3AreaLsdbtable ospfv3AreaLsdbentry 5}	This field is the age of the link state advertisement in seconds	Y	ospf6_get_lsdb_sequence ospf6_get_next_lsdb_sequence
1.3.6.1.2.1.191.1.4.1.6	ospfv3AreaLsdbAge::={mib-2 ospfv3 ospfv3objects ospfv3AreaLsdbtable ospfv3AreaLsdbentry 6}	This field is the checksum of the complete contents of the advertisement, excepting the age field	Υ	ospf6_get_lsdb_age ospf6_get_next_lsdb_age
1.3.6.1.2.1.191.1.4.1.7	ospfv3AreaLsdbChecksum::={mib-2 ospfv3 ospfv3objects ospfv3AreaLsdbtable ospfv3AreaLsdbentry 7}	The entire link state advertisement, including its header	Υ	ospf6_get_lsdb_checksum ospf6_get_next_lsdb_checksum
1.3.6.1.2.1.191.1.4.1.8	ospfv3AreaLsdbAdvertisement::={mib-2 ospfv3 ospfv3objects ospfv3AreaLsdbtable ospfv3AreaLsdbentry 8}	The Address Range Table acts as an adjunct to the Area Table. It describes those Address Range Summaries that are configured to be propagated from an Area to reduce the amount of information about it that is known beyond its borders. It contains a set of IP address ranges specified by an IP address/IP network mask pair	Y	ospf6_get_lsdb_advertisement ospf6_get_next_lsdb_advertisement
1.3.6.1.2.1.191.1.4.1.9	ospfv3AreaLsdbTypeKnown::={mib-2 ospfv3 ospfv3objects ospfv3AreaLsdbtable ospfv3AreaLsdbentry 9}	The value true (1) indicates that the LSA typis recognized by this router	Υ	ospf6_get_area_lsdb_type_known ospf6_get_next_area_lsdb_type_known
1.3.6.1.2.1.191.1.5.1.1	ospfv3LinkLsdblfindex::={mib-2 ospfv3 ospfv3objects ospfv3LinkLsdbTable ospfv3LinkLsdbEntry 1}	The identifier of the link from which the LSA Was received(not accessible)	Υ	
1.3.6.1.2.1.191.1.5.1.2	ospfv3LinkLsdbInstId::={mib-2 ospfv3 ospfv3objects ospfv3LinkLsdbTable ospfv3LinkLsdbEntry 2}	The identifier of the interface instance from Which the LSA was received(not accessible)	Υ	
1.3.6.1.2.1.191.1.5.1.3	ospfv3LinkLsdbType::={mib-2 ospfv3 ospfv3Objects ospfv3LinkLsdbtable ospfv3LinkLsdbentry 3}	The type of the link state advertisement(not accessible)	Υ	
1.3.6.1.2.1.191.1.5.1.4	ospfv3LinkLsdbRouterId::={mib-2 ospfv3 ospfv3objects ospfv3LinkLsdbtable ospfv3LinkLsdbentry 4}	The sequence number field is a signed 32-bit integer. It starts with the value '80000001'h, or - '7FFFFFFF'h, and increments until '7FFFFFFF'h(not accessible)	Υ	
1.3.6.1.2.1.191.1.5.1.5	ospfv3LinkLsdbLsid::={mib-2 ospfv3 ospfv3objects ospfv3LinkLsdbtable ospfv3LinkLsdbentry 5}	The Link State ID is an LS Type Specific field containing either a Router ID or an IP address; it identifies the piece of the routing domain that is being described by the advertisement(not accessible)	Y	

1.3.6.1.2.1.191.1.5.1.6	ospfv3linkLsdbSequence::={mib-2 ospfv3 ospfv3objects ospfv3LinkLsdbtable ospfv3LinkLsdbentry 6}	This field is the age of the link state advertisement in seconds	Y	ospf6_get_link_lsdb_sequence ospf6_get_next_link_lsdb_sequence
1.3.6.1.2.1.191.1.5.1.7	ospfv3LinkLsdbAge::={mib-2 ospfv3 ospfv3objects ospfv3LinkLsdbtable ospfv3LinkLsdbentry 7}	This field is the checksum of the complete contents of the advertisement, excepting the age field	Υ	ospf6_get_link_lsdb_age ospf6_get_next_link_lsdb_age
1.3.6.1.2.1.191.1.5.1.8	ospfv3LinkLsdbChecksum::={mib-2 ospfv3 ospfv3objects ospfv3LinkLsdbtable ospfv3LinkLsdbentry 8}	The entire link state advertisement, including its header	Υ	ospf6_get_link_lsdb_checksum ospf6_get_next_link_lsdb_checksum
1.3.6.1.2.1.191.1.5.1.9	ospfv3LinkLsdbAdvertisement::={mib-2 ospfv3 ospfv3objects ospfv3LinkLsdbtable ospfv3LinkLsdbentry 9}	The Address Range Table acts as an adjunct to the Area Table. It describes those Address Range Summaries that are configured to be propagated from an Area to reduce the amount of information about it that is known beyond its borders. It contains a set of IP address ranges specified by an IP address/IP network mask pair	Y	ospf6_get_link_lsdb_advertisement ospf6_get_next_link_lsdb_advertisement
1.3.6.1.2.1.191.1.5.1.10	ospfv3LinkLsdbTypeKnown::={mib-2 ospfv3 ospfv3objects ospfv3LinkLsdbtable ospfv3LinkLsdbentry 10}	The value true (1) indicates that the LSA typis recognized by this router	Υ	ospf6_get_link_lsdb_type_known ospf6_get_next_link_lsdb_type_known
1.3.6.1.2.1.191.1.6.1.1	ospfv3HostAddresTypes::={mib-2 ospfv3 ospfv3HostTable ospfv3HostEntry 1}	The address type of ospfv3HostAddress. Only IPv6 Global address type is expected	Υ	
1.3.6.1.2.1.191.1.6.1.2	ospfv3HostAddress::={mib-2 ospfv3 ospfv3HostTable ospfv3HostEntry 2}	The IPv6 address of the host. Must be an IPv6 global address	Υ	
1.3.6.1.2.1.191.1.6.1.3	ospfv3HostMetric::={mib-2 ospfv3 ospfv3HostTable ospfv3HostEntry 3}	The metric to be advertised	Υ	
1.3.6.1.2.1.191.1.6.1.4	ospfv3HostRowStatus::={mib-2 ospfv3 ospfv3HostTable ospfv3HostEntry 4}	This object permits management of the table by facilitating actions such as row creation, construction, and destruction	Υ	
1.3.6.1.2.1.191.1.6.1.5	ospfv3HostAreald::={mib-2 ospfv3 ospfv3HostTable ospfv3HostEntry 5}	The ospfv3 area to which the host belongs	Υ	
1.3.6.1.2.1.191.1.7.1.1	ospfv3lfIndex::={mib-2 ospfv3 ospfv3lfTable ospfv3lfEntry 1}	The interface index of this OSPFv3 interface(not accessible)	Υ	ospf6_get_if_index ospf6_get_next_if_interface
1.3.6.1.2.1.191.1.7.1.2	ospfv3lfInstld::={mib-2 ospfv3 ospfv3lfTable ospfv3lfEntry 2}	Enables multiple interface instances of OSPFv3 To be run over a single link(not accessible)	Υ	ospf6_get_if_inst_id ospf6_get_next_if_inst_id
1.3.6.1.2.1.191.1.7.1.3	ospfv3lfAreald::={mib-2 ospfv3 ospfv3lfTable ospfv3lfEntry 3}	A 32-bit integer uniquely identifying the area to which the interface connects	Υ	ospf6_get_if_area_id ospf6_get_next_if_area_id

1.3.6.1.2.1.191.1.7.1.4	ospfv3IfType::={mib-2 ospfv3 ospfv3IfTable ospfv3IfEntry 4}	The ospfv3 interface type	Υ	ospf6_get_if_type ospf6_get_next_if_type ospf6_set_if_type
1.3.6.1.2.1.191.1.7.1.5	ospfv3IfAdminStat::={mib-2 ospfv3 ospfv3IfTable ospfv3IfEntry 5}	The ospfv3 interface's administrative status	Υ	ospf6_get_if_admin_stat ospf6_get_next_if_admin_stat ospf6_set_if_admin_stat
1.3.6.1.2.1.191.1.7.1.6	ospfv3IfRtrPriority::={mib-2 ospfv3 ospfv3IfTable ospfv3IfEntry 6}	The priority of this interface. Used in multi-access networks, this field is used in the designated router election algorithm	Υ	ospf6_get_if_rtr_priority ospf6_get_next_if_rtr_priority ospf6_set_if_rtr_priority
1.3.6.1.2.1.191.1.7.1.7	ospfv3lfTransitDelay::={mib-2 ospfv3 ospfv3lfTable ospfv3lfEntry 7}	The estimated number of seconds it takes to transmit a link state update packet over this interface	Υ	ospf6_get_if_transit_delay ospf6_get_next_if_transit_delay ospf6_set_if_transit_delay
1.3.6.1.2.1.191.1.7.1.8	ospfv3lfRetransInterval::={mib-2 ospfv3 ospfv3lfTable ospfv3lfEntry 8}	The number of seconds between link state advertisement retransmissions, for adjacencies belonging to this interface	Υ	ospf6_get_if_retrans_interval ospf6_get_next_if_retrans_interval ospf6_set_if_retrans_interva
1.3.6.1.2.1.191.1.7.1.9	ospfv3IfHelloInterval::={mib-2 ospfv3 ospfv3IfTable ospfv3IfEntry 9}	The length of time, in seconds, between the Hello packets that the router sends on the interface	Υ	ospf6_get_if_hello_interval ospf6_get_next_if_hello_interval ospf6_set_if_hello_interval
1.3.6.1.2.1.191.1.7.1.10	ospfv3IfRtrDeadInterval::={mib-2 ospfv3 ospfv3IfTable ospfv3IfEntry 10}	The number of seconds that a router's Hello packets have not been seen before its neighbors declare the router down	Υ	ospf6_get_if_rtr_dead_interval ospf6_get_next_if_rtr_dead_interval ospf6_set_if_rtr_dead_interval
1.3.6.1.2.1.191.1.7.1.11	ospfv3IfPollInterval::={mib-2 ospfv3 ospfv3IfTable ospfv3IfEntry 11}	The larger time interval, in seconds, between the Hello packets sent to an inactive non-broadcast multi-access neighbor	Υ	ospf6_get_if_poll_interval ospf6_get_next_if_poll_interval
1.3.6.1.2.1.191.1.7.1.12	ospfv3lfState::={mib-2 ospfv3 ospfv3lfTable ospfv3lfEntry 12}	The ospfv3 Interface State	Υ	ospf6_get_if_state ospf6_get_next_if_state
1.3.6.1.2.1.191.1.7.1.13	ospfv3IfDesignatedRouter::={mib-2 ospfv3 ospfv3IfTable ospfv3IfEntry 13}	The IP address of the designated router	Υ	ospf6_get_if_designated_router ospf6_get_next_if_designated_router
1.3.6.1.2.1.191.1.7.1.14	ospfv3IfbackupDesignatedRouter::={mib-2 ospfv3 ospfv3IfTable ospfv3IfEntry 14}	The IP address of the backup designated router	Υ	ospf6_get_if_backup_designated_router ospf6_get_next_if_backup_designated_r outer
1.3.6.1.2.1.191.1.7.1.15	ospfv3lfEvents::={mib-2 ospfv3 ospfv3lfTable ospfv3lfEntry 15}	The number of times this ospfv3 interface has changed its state or an error has occurred	Υ	ospf6_get_if_events ospf6_get_next_if_events
1.3.6.1.2.1.191.1.7.1.16	ospfv3lfRowstatus::={mib-2 ospfv3 ospfv3lfTable ospfv3lfEntry 16}	This object permits management of the table by facilitating actions such as row creation, construction, and destruction	Υ	ospf6_get_if_row_status ospf6_get_next_if_row_status
1.3.6.1.2.1.191.1.7.1.17	ospfv3IfDemand::={mib-2 ospfv3 ospfv3IfTable ospfv3IfEntry 17}	Indicates whether Demand ospfv3 procedures (hello suppression to FULL neighbors and setting the DoNotAge flag on propagated LSAs) should be performed on this interface	Υ	ospf6_get_if_demand ospf6_get_next_if_demand

1.3.6.1.2.1.191.1.7.1.18	ospfv3lfMetricValue::={mib-2 ospfv3 ospfv3lfTabel ospfv3lfEntry 18}	The metric assigned to this interface	Υ	ospf6_get_if_metric_value ospf6_get_next_if_metric_value
1.3.6.1.2.1.191.1.7.1.19	ospfv3lfLinkScopeLsaCount::={mib-2 ospfv3 ospfv3lfTable ospfv3lfEntry 19}	The total number of link-local link state advertisements in this interface's link-local link state database	Υ	ospf6_set_if_metric_value ospf6_get_if_link_scope_lsa_count ospf6_get_next_if_link_scope_lsa_count
1.3.6.1.2.1.191.1.7.1.20	ospfv3lfLinkLsaCksumsum::={mib-2 ospfv3 ospfv3lfTable ospfv3lfEntry 20}	The 32-bit unsigned sum of the Link State Advertisements' LS checksums contained in this interface's link-local link state database	Y	ospf6_get_if_link_scope_lsa_cksum_sum ospf6_get_next_if_link_scope_lsa_cksum _sum
1.3.6.1.2.1.191.1.7.1.21	ospfv3IfDemandNbrProbe::={mib-2 ospfv3 ospfv3IfTable ospfv3IfEntry 21}	Indicates whether or not neighbor probing is enabled to determine whether or not the neighbor is inactive	Y	ospf6_get_if_demand_nbr_probe ospf6_get_next_if_demand_nbr_probe
1.3.6.1.2.1.191.1.7.1.22	ospfv3IfDemandNbrProbeRetransLimit::={mib- 2 ospfv3 ospfv3IfTable ospfv3IfEntry 22}	he number of consecutive LSA retransmissions before The neighbor is deemed inactive and the neighbor adjacency is brought down.	Y	ospf6_get_if_demand_nbr_probe_retran s_limit ospf6_get_next_if_demand_nbr_probe_r etrans_limit
1.3.6.1.2.1.191.1.7.1.23	ospfv3lfDemandNbrProbeInterval::={mib-2 ospfv3 ospfv3lfTable ospfv3lfEntry 23}	Defines how often the neighbor will be probed	Y	ospf6_get_if_demand_nbr_probe_interv al ospf6_get_next_if_demand_nbr_probe_i nterval
1.3.6.1.2.1.191.1.7.1.24	ospfv3IfTEDisablres::={mib-2 ospfv3 ospfv3IfTable ospfv3IfEntry 24}	Indicates whether or not traffic engineering is disabled on the interface when traffic engineering is enabled in the area where the interface is attached	Y	ospf6_get_if_te_disabled ospf6_get_next_if_te_disabled
1.3.6.1.2.1.191.1.7.1.25	ospfv3lfLinkLSASuppression::={mib-2 ospfv3 ospfv3lfTable ospfv3lfEntry 25}	Specifies whether or not link LSA origination is suppressed for broadcast or NBMA interface types	Y	ospf6_get_if_link_lsa_suppression ospf6_get_next_if_link_lsa_suppression ospf6_set_if_link_lsa_suppression
1.3.6.1.2.1.191.1.8.1.1	ospfv3VirtlfAreald::={mib-2 ospfv3 ospfv3VirtlfTable ospfv3VirtlfEntry 1}	The transit area that the virtual link traverses. By definition, this is not 0.0.0.0.(not accessible)	Υ	
1.3.6.1.2.1.191.1.8.1.2	ospfv3VirtIfNeighbor::={mib-2 ospfv3 ospfv3VirtIfTable ospfv3VirtIfEntry 2}	The Router ID of the virtual neighbor(not accessible)	Υ	
1.3.6.1.2.1.191.1.8.1.3	ospfv3VirtIfIndex::={mib-2 ospfv3 ospfv3VirtIfTable ospfv3VirtIfEntry 3}	The local interface index assigned by the OSPFv3 Process to this OSPFv3 virtual interface	Υ	ospf6_get_virt_if_index ospf6_get_next_virt_if_index
1.3.6.1.2.1.191.1.8.1.4	ospfv3VirtIfInstId::={mib-2 ospfv3 ospfv3VirtIfTable ospfv3VirtIfEntry 4}	The local Interface Instance ID assigned by the OSPFv3 Process to this OSPFv3 virtual interface	Υ	ospf6_get_virt_if_inst_id ospf6_get_next_virt_if_inst_id
1.3.6.1.2.1.191.1.8.1.5	ospfv3VirtIfTransitDelay::={mib-2 ospfv3 ospfv3VirtIfTable ospfv3VirtIfEntry 5}	The estimated number of seconds it takes to transmit a Link State update packet over this interface	Υ	ospf6_get_virt_if_transit_delay ospf6_get_next_virt_if_transit_delay

1.3.6.1.2.1.191.1.8.1.6	ospfv3VirtlfRetransInterval::={mib-2 ospfv3 ospfv3VirtlfTable ospfv3VirtlfEntry 6}	The number of seconds between link state avertisement retransmissions, for adjacencies	Υ	ospf6_get_virt_if_retrans_interval ospf6_get_next_virt_if_retrans_interval
	osprvsvii tii rabie osprvsvii tii Einti y oj	belonging to this interface		ospro_get_next_viit_ii_retrans_iiitervai
1.3.6.1.2.1.191.1.8.1.7	ospfv3VirtIfHelloIntreval::={mib-2 ospfv3	The length of time, in seconds, between the Hello		ospf6_get_virt_if_hello_interval
	ospfv3VirtlfTable ospfv3VirtlfEntry 7}	packets that the router sends on the interface	Υ	ospf6_get_next_virt_if_hello_interval
1.3.6.1.2.1.191.1.8.1.8	ospfv3VirtlfRtrDeadInterval::={mib-2 ospfv3	The number of seconds that a router's Hello packets		ospf6_get_virt_if_router_dead_interval
	ospfv3VirtIfTable ospfv3VirtIfEntry 8}	have not been seen before its neighbors declare the router down	Υ	ospf6_get_next_virt_if_router_dead_inte rval
1.3.6.1.2.1.191.1.8.1.9	ospfv3VirtIfState::={mib-2 ospfv3	ospfv3 virtual interface states	Y	ospf6_get_virt_if_state
10010110110	ospfv3VirtIfTable ospfv3VirtIfEntry 9}			ospf6_get_nex_virt_if_state
1.3.6.1.2.1.191.1.8.1.10	ospfv3VirtIfEvents::={mib-2 ospfv3 ospfv3VirtIfTable ospfv3VirtIfEntry 10}	The number of state changes or error events on this virtual link	Υ	ospf6_get_virt_if_events ospf6_get_next_virt_if_events
1.3.6.1.2.1.191.1.8.1.11	ospfv3VirtIfRowStatus::={mib-2 ospfv3	This object permits management of the table by		ospf6_get_virt_if_row_status
		Υ	ospf6_get_next_virt_if_row_status	
		creation, construction, and destruction		
1.3.6.1.2.1.191.1.8.1.12	ospfv3VirtIfLinkScopeLsaCount::={mib-2	The total number of link-local link state		ospf6_get_virt_if_link_scope_lsa_count
	ospfv3 ospfv3VirtIfTable ospfv3VirtIfEntry 12}	advertisements in this virtual interface's link-local	Υ	ospf6_get_next_virt_if_link_scope_lsa_c
		link state database	ĭ	ount
1.3.6.1.2.1.191.1.8.1.13	ospfv3VirtIfLinkLsaCksumsum::={mib-2 ospfv3	The 32-bit unsigned sum of the link state		ospf6_get_virt_if_link_scope_lsa_cksums
	ospfv3VirtIfTable ospfv3VirtIfEntry 13}	advertisements' LS checksums contained in this	Υ	um
		virtual interface's link-local link state database	,	ospf6_get_next_virt_if_link_scope_lsa_c ksumsum
	ospfv3NbrlfIndex::={mib-2 ospfv3	The Local Link ID of the link over which the neighbor		ospf6_get_nbr_if_index
1.3.6.1.2.1.191.1.9.1.1	ospfv3NbrTable ospfv3NbrEntry 1}	can be reached(not accessible)	Υ	ospf6_get_next_nbr_if_index
	ospfv3NbrIfInstId::={mib-2 ospfv3	Interface instance over which the neighbor can be	Υ	ospf6_get_nbr_if_inst_id
1.3.6.1.2.1.191.1.9.1.2	ospfv3NbrTable ospfv3NbrEntry 2}	reached(not accessible)	Y	ospf6_get_next_nbr_if_inst_id
1.3.6.1.2.1.191.1.9.1.3		A 32-bit unsigned integer uniquely identifying the		ospf6_get_nbr_rtr_id
	ospfv3Nbrtable ospfv3Nbrentry 3}	neighboring router in the Autonomous System(not accessible)	Υ	ospf6_get_next_nbr_rtr_id
	ospfv3NbrAddressType::={mib-2 ospfv3			ospf6_get_nbr_address_type
1.3.6.1.2.1.191.1.9.1.4	ospfv3NbrTable ospfv3NbrEntry 4}	The address type of ospfv3NbrAddress	Υ	ospf6_get_next_nbr_address_type
	ospfv3NbrAddress::={mib-2 ospfv3	The IPv6 address of the neighbor associated with	Υ	ospf6_get_nbr_address
1.3.6.1.2.1.191.1.9.1.5	ospfv3NbrTable ospfv3NbrEntry 5}	the local link	Y	ospf6_get_next_nbr_address
	ospfv3NbrOptions::={mib-2 ospfv3	A bit mask corresponding to the neighbor's	Υ	ospf6_get_nbr_options
1.3.6.1.2.1.191.1.9.1.6	ospfv3NbrTable ospfv3NbrEntry 6}	Options field	ī	ospf6_get_next_nbr_options
	ospfv3NbrPriority::={mib-2 ospfv3	The priority of this neighbor in the designated	Υ	ospf6_get_nbr_priority
1.3.6.1.2.1.191.1.9.1.7	ospfv3NbrTable ospfv3NbrEntry 5}	Router election algorithm	'	ospf6_get_next_nbr_priority
	ospfv3NbrRowState::={mib-2 ospfv3		Υ	ospf6_get_nbr_row_state
1.3.6.1.2.1.191.1.9.1.8	ospfv3NbrTable ospfv3NbrEntry 6}	The state of the relationship with this neighbor		ospf6_get_next_nbr_row_state

	ospfv3NbrEvents::={mib-2 ospfv3			ospf6_get_nbr_events
	ospfv3NbrTable ospfv3NbrEntry 7}	The number of times this neighbor relationship	Υ	ospf6_get_next_nbr_events
1.3.6.1.2.1.191.1.9.1.9		Has changed state or an error has occurred		
	ospfv3NbrLsRetransQLen::={mib-2 ospfv3			ospf6_get_nbr_ls_retrans_qlen
	ospfv3NbrTable ospfv3NbrEntry 8}		Υ	ospf6_get_next_nbr_ls retrans_qlen
1.3.6.1.2.1.191.1.9.1.10		The current length of the retransmission queue		
	ospfv3NbrHelloSuppressed::={mib-2 ospfv3			ospf6_get_nbr_hello_suppressed
1.3.6.1.2.1.191.1.9.1.11	ospfv3NbrTable ospfv3NbrEntry 11}	Indicates whether Hellos are being suppressed To the neighbor	Y	ospf6_get_next_nbr_hello_suppressed
	ospfv3NbrIfId::={mib-2 ospfv3	The Interface ID that the neighbor advertises in its		ospf6_get_nbr_if_id
1.3.6.1.2.1.191.1.9.1.12	ospfv3NbrTable ospfv3NbrEntry 12}	Hello packets on this link, that is, the neighbor's local interface index	Υ	ospf6_get_next_nbr_if_id
	ospfv3NbrRestartHelperStatus::={mib-2			ospf6_get_virt_nbr_restart_helper_statu
	ospfv3 ospfv3NbrTable ospfv3NbrEntry 13}		Υ	s
		Indicates whether the router is acting	ī	ospf6_get_next_virt_nbr_restart_helper
1.3.6.1.2.1.191.1.9.1.13		As a graceful restart helper for the neighbor		_status
	ospfv3NbrRestartHelperAge::={mib-2 ospfv3			ospf6_get_virt_nbr_restart_helper_age
	ospfv3NbrTable ospfv3NbrEntry 14}	Remaining time in current ospfv3 graceful restart	Υ	ospf6_get_next_virt_nbr_restart_helper
		Interval, if the router is acting as a restart helper for		_age
1.3.6.1.2.1.191.1.9.1.14	6000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	the neighbor		
	ospfv3NbrRestartHelperExitReason::={mib-2			ospf6_get_virt_nbr_restart_helper_exit_
	ospfv3 ospfv3NbrTable ospfv3NbrEntry 15}	Describes the outcome of the last attempt at acting	Υ	reason ospf6 get next virt nbr restart helper
1.3.6.1.2.1.191.1.9.1.15		As a graceful restart helper for the neighbor		_exit_reason
1.5.0.1.2.1.151.1.5.1.15		As a graceful restart helper for the heighbor	Υ	exit_reason
	ospfv3CfgNbrIfIndex::={mib-2 ospfv3	The Local Link ID of the link over which the neighbor		ospf6 get cfg nbr if index
1.3.6.1.2.1.191.1.10.1.1	ospfv3cfgNbrTable ospfv3CfgNbrEntry 1}	can be reached(not accessible)	Υ	ospf6_get_next_cfg_nbr_if_index
	ospfv3CfgNbrlfInstId::={mib-2 ospfv3			ospf6_get_cfg_nbr_if_inst_id
	ospfv3CfgNbrTable ospfv3CfgNbrEntry 2}	Interface instance over which the neighbor can be	Υ	ospf6_get_next_cfg_nbr_if_inst_id
1.3.6.1.2.1.191.1.10.1.2		reached(not accessible)		
	ospfv3CfgNbrAddressType::={mib-2 ospfv3			ospf6_get_cfg_nbr_address_type
	ospfvCfg3NbrTable ospfv3CfgNbrEntry 3}	The address type of ospfv3NbrAddress(not	Υ	ospf6_get_next_cfg_nbr_address_type
1.3.6.1.2.1.191.1.10.1.3		accessible)		
	ospfv3CfgNbrAddress::={mib-2 ospfv3			ospf6_get_cfg_nbr_address
	ospfv3CfgNbrTable ospfv3CfgNbrEntry 4}	The IPv6 address of the neighbor associated with	Υ	ospf6_get_next_cfg_nbr_address
1.3.6.1.2.1.191.1.10.1.4	and 200 Nhaharitan (mile 2 and 2	the local link(not accessible)		ant at the she winds.
	ospfv3CfgNbrTable conft 3CfgNbrTable conft 3CfgNbrTable	The priority of this pointh as in the designated	V	ospf6_get_cfg_nbr_priority
1 2 6 1 2 1 101 1 10 1 5	ospfv3CfgNbrTable ospfv3CfgNbrEntry 5}	The priority of this neighbor in the designated	Y	ospf6_get_cfg_next_nbr_priority
1.3.6.1.2.1.191.1.10.1.5	ospfv3CfgNbrState::={mib-2 ospfv3	Router election algorithm		ospf6_set_cfg_nbr_priority ospf6_get_cfg_nbr_state
	ospfv3CfgNbrTable ospfv3CfgNbrEntry 6}		Υ	ospf6_get_next_cfg_nbr_state
1.3.6.1.2.1.191.1.10.1.6	ospirosigiroi rabic ospirosigiroi Elitti y Oj	The state of the relationship with this neighbor	'	ospf6_set_cfg_nbr_state
1.5.0.1.2.1.151.1.10.1.0	<u> </u>	The state of the relationship with this heighbor		ospro_set_eig_fibt_state

	ospfv3VirtNbrArea::={mib-2 ospfv3			
1 2 6 1 2 1 101 1 11 1 1	ospfv3VirtNbrTable ospfv3VirtNbrEntry 1}	The Transit Area Identification at accessible	Y	
1.3.6.1.2.1.191.1.11.1.1	and 2) (inthibuth a Dhalder facility 2 and 2	The Transit Area Identifier(not accessible)		
	ospfv3VirtNbrRtrld::={mib-2 ospfv3	A 32-bit integer uniquely identifying the	Υ	
1.3.6.1.2.1.191.1.11.1.2	ospfv3VirtNbrTable ospfv3VirtNbrEntry 2}	Neighboring router in the Autonomous System(not accessible)	Y	
1.3.0.1.2.1.191.1.11.1.2	ospfv3VirtNbrIfIndex::={mib-2 ospfv3	accessible)		ospf6 get virt nbr if index
	ospfv3VirtNbrTable ospfv3VirtNbrEntry 3}	The local Interface ID for the virtual link over which	Υ	ospf6 get next virt nbr if index
1.3.6.1.2.1.191.1.11.1.3	ospivavii tivoi rabie ospivavii tivoi Eiiti y a	the neighbor can be reached.	'	ospio_get_flext_viit_flbi_ii_iiidex
	ospfv3VirtNbrlfInstId::={mib-2 ospfv3			ospf6_get_virt_nbr_if_inst_id
	ospfv3VirtNbrTable ospfv3VirtNbrEntry 4}	The interface instance for the virtual link over which	Υ	ospf6_get_next_virt_nbr_if_inst_id
1.3.6.1.2.1.191.1.11.1.4		the neighbor can be reached		
	ospfv3VirtNbrAddressType::={mib-2 ospfv3			ospf6_get_virt_nbr_address_type
	ospfv3VirtNbrTable ospfv3VirtNbrEntry 5}		Υ	ospf6_get_next_virt_nbr_address_type
1.3.6.1.2.1.191.1.11.1.5		The address type of ospfv3VirtNbrAddress		
	ospfv3VirtNbrAddress::={mib-2 ospfv3			ospf6_get_virt_nbr_address
	ospfv3VirtNbrTable ospfv3VirtNbrEntry 6}		Υ	ospf6_get_next_virt_nbr_address
1.3.6.1.2.1.191.1.11.1.6		The IPv6 address advertised by this virtual neighbor		
	ospfv3VirtNbrOptions::={mib-2 ospfv3			ospf6_get_virt_nbr_options
1.3.6.1.2.1.191.1.11.1.7	ospfv3VirtNbrTable ospfv3VirtNbrEntry 7}	A Bit Mask corresponding to the neighbor's option field	Υ	ospf6_get_next_virt_nbr_options
	ospfv3VirtNbrState::={mib-2 ospfv3			ospf6_get_virt_nbr_state
	ospfv3VirtNbrTable ospfv3VirtNbrEntry 8}		Υ	ospf6_get_next_virt_nbr_state
1.3.6.1.2.1.191.1.11.1.8		The state of the Virtual Neighbor Relationship		
	ospfv3VirtNbrEvents::={mib-2 ospfv3			ospf6_get_virt_nbr_events
	ospfv3VirtNbrTable ospfv3VirtNbrEntry 9}	The number of times this virtual link has	Υ	ospf6_get_next_virt_nbr_events
1.3.6.1.2.1.191.1.11.1.9		Changed its state, or an error has occurred		
	ospfv3VirtNbrRetransQLen::={mib-2 ospfv3			ospf6_get_virt_nbr_retrans_qlen
	ospfv3VirtNbrTable ospfv3VirtNbrEntry 10}		Υ	ospf6_get_next_virt_nbr_retrans_qlen
1.3.6.1.2.1.191.1.11.1.10		The current length of the retransmission queue		
	ospfv3VirtNbrHelloSuppressed::={mib-2			ospf6_get_virt_nbr_hello_suppressed
	ospfv3 ospfv3VirtNbrTable		Υ	ospf6_get_next_virt_nbr_hello_suppress
1 2 6 1 2 1 101 1 11 1 1 1	ospfv3VirtNbrEntry 11}	Indicates whether Hellos are being suppressed		ed
1.3.6.1.2.1.191.1.11.1.11	conf.(2)/intNlbylfldu-(mib.2.conf./2	To the neighbor		confC got viet wher if id
	ospfv3VirtNbrIfld::={mib-2 ospfv3	The Interface ID that the neighbor advertises in its	v	ospf6_get_virt_nbr_if_id
1 2 6 1 2 1 101 1 11 1 12	ospfv3VirtNbrTable ospfv3VirtNbrEntry 12}	Hello packets on this virtual link, that is, the neighbor's local Interface ID	Υ	ospf6_get_next_virt_nbr_if_id
1.3.6.1.2.1.191.1.11.1.12	ospfv3VirtNbrRestartHelperStatus::={mib-2	Heißinoi 2 iocai ilifeliace in		ospf6_get_virt_nbr_restart_helper_statu
	ospfv3virtNbrRestartHelperStatus::={mib-2 ospfv3 ospfv3VirtNbrTable			ospio_get_virt_nbr_restart_neiper_statu
	ospfv3VirtNbrEntry 13}	Indicates whether the router is acting as a graceful	Υ	ospf6 get next virt nbr restart helper
1.3.6.1.2.1.191.1.11.1.13	OSPINS VII CINDI ETICI Y 13]	restart helper for the neighbor		status
1.3.0.1.2.1.131.1.11.1.13		restart herper for the heighbor		

1.3.6.1.2.1.191.1.11.1.14	ospfv3VirtNbrRestartHelperAge::={mib-2 ospfv3 ospfv3VirtNbrTable ospfv3VirtNbrEntry 14}	Remaining time in the current OSPF graceful restart interval, if the router is acting as a restart helper for the neighbor	Y	ospf6_get_virt_nbr_restart_helper_sge ospf6_get_next_virt_nbr_restart_helper _age
1.3.6.1.2.1.191.1.11.1.15	ospfv3VirtNbrRestartHelperExitReason::={mib- 2 ospfv3 ospfv3VirtNbrTable ospfv3VirtNbrEntry 15}	ū	Υ	ospf6_get_virt_nbr_restart_helper_exit_ reason ospf6_get_next_virt_nbr_restart_helper _exit_reason
1.3.6.1.2.1.191.1.12.1.1	ospfv3AreaAggregateAreaID::={mib-2 ospfv3 ospfv3AreaAggregateTable ospfv3AreaAggregateEntry 1}	The area within which the address aggregate is to be	Y	
1.3.6.1.2.1.191.1.12.1.2	ospfv3AreaAggregateLsdbType::={mib-2 ospfv3 ospfv3AreaAggregateTable ospfv3AreaAggregateEntry 2}	The type of the address aggregate	Y	
1.3.6.1.2.1.191.1.12.1.3	ospfv3AreaAggregatePrefixType::={mib-2 ospfv3 ospfv3AreaAggregateTable ospfv3AreaAggregateEntry 3}	he prefix type of ospfv3AreaAggregatePrefix	Υ	
1.3.6.1.2.1.191.1.12.1.4	ospfv3AreaAggregatePrefix::={mib-2 ospfv3 ospfv3AreaAggregateTable ospfv3AreaAggregateEntry 4}	The IPv6 prefix	Υ	
1.3.6.1.2.1.191.1.12.1.5	ospfv3AreaAggregatePrefixLength::={mib-2 ospfv3 ospfv3AreaAggregateTable ospfv3AreaAggregateEntry 5}	he length of the prefix (in bits)	Υ	
1.3.6.1.2.1.191.1.12.1.6	ospfv3AreaAggregateRowStatus::={mib-2 ospfv3 ospfv3AreaAggregateTable ospfv3AreaAggregateEntry 6}	This object permits management of the table by facilitating actions such as row creation, construction, and destruction	Υ	ospf6_get_area_aggregate_status ospf6_get_next_area_aggregate_status ospf6_set_area_aggregate_status
1.3.6.1.2.1.191.1.12.1.7	ospfv3AreaAggregateEffect::={mib-2 ospfv3 ospfv3AreaAggregateTable ospfv3AreaAggregateEntry 7}	Subnets subsumed by ranges either trigger the advertisement of the indicated aggregate (advertiseMatching) or result in the subnet's not being advertised at all outside the area	Υ	ospf6_get_area_aggregate_effect ospf6_get_next_area_aggregate_effect ospf6_set_area_aggregate_effec
	ospfv3AreaAggregateExtRouteTag::={mib-2 ospfv3 ospfv3AreaAggregateTable ospfv3AreaAggregateEntry 8}	External route tag to be included in NSSA (type-7)	Υ	ospf6_get_area_aggregate_route_tag ospf6_get_next_area_aggregate_route_t ag ospf6_set_area_aggregate_route_tag
1.3.6.1.2.1.191.1.12.1.8	ospfv3VirtLinkLsdblfAreald::={mib-2 ospfv3 ospfv3VirtLinkLsdbTable	LSAs	Υ	
1.3.6.1.2.1.191.1.13.1.1	ospfv3VirtLinkLsdbEntry 1} ospfv3VirtLinkLsdbIfNeighbor::={mib-2 ospfv3 ospfv3VirtLinkLsdbTable	The transit area that the virtual link traverses(not acc	Y	
1.3.6.1.2.1.191.1.13.1.2	ospfv3VirtLinkLsdbEntry 2}	The Router ID of the virtual neighbor(not accessible)		

	ospfv3VirtLinkLsdbType::={mib-2 ospfv3	The type of the link state advertisement.		
	ospfv3VirtLinkLsdbTable	Each link state type has a separate	Υ	
1.3.6.1.2.1.191.1.13.1.3	ospfv3VirtLinkLsdbEntry 3}	Advertisement format(not accessible)		
	ospfv3VirtLinkLsdbRouterId::={mib-2 ospfv3			
	ospfv3VirtLinkLsdbTable	The 32-bit number that uniquely identifies the	Υ	
	ospfv3VirtLinkLsdbEntry 4}	Originating router in the Autonomous System(not	Y	
1.3.6.1.2.1.191.1.13.1.4		accessible)		
	ospfv3VirtLinkLsdbLsid::={mib-2 ospfv3	The Link State ID is an LS Type Specific field		
	ospfv3VirtLinkLsdbTable	Containing a 32-bit identifier in IP address	Υ	
1.3.6.1.2.1.191.1.13.1.5	ospfv3VirtLinkLsdbEntry 5}	format(not accessible)		
	ospfv3VirtLinkLsdbSequence::={mib-2 ospfv3			ospf6_get_virt_local_lsdb_sequence
	ospfv3VirtLinkLsdbTable		Υ	ospf6_get_next_virt_local_lsdb_sequenc
	ospfv3VirtLinkLsdbEntry 6}		Ť	e
1.3.6.1.2.1.191.1.13.1.6		The sequence number field is a signed 32-bit integer		
	ospfv3VirtLinkLsdbAge::={mib-2 ospfv3			ospf6_get_virt_local_lsdb_age
	ospfv3VirtLinkLsdbTable	This field is the age of the link state	Υ	ospf6_get_next_virt_local_lsdb_age
1.3.6.1.2.1.191.1.13.1.7	ospfv3VirtLinkLsdbEntry 7}	Advertisement in seconds		
	ospfv3VirtLinkLsdbChecksum::={mib-2 ospfv3			ospf6_get_virt_local_lsdb_checksum
	ospfv3VirtLinkLsdbTable	This field is the checksum of the complete	Υ	ospf6_get_next_virt_local_lsdb_checksu
	ospfv3VirtLinkLsdbEntry 8}	Contents of the advertisement, excepting the	ī	m
1.3.6.1.2.1.191.1.13.1.8		age field		
	ospfv3VirtLinkLsdbAdvertisement::={mib-2			ospf6_get_virt_local_lsdb_advertisement
	ospfv3 ospfv3VirtLinkLsdbTable		Υ	ospf6_get_next_virt_local_lsdb_advertis
	ospfv3VirtLinkLsdbEntry 9}	The entire link state advertisement, including	ı	ement
1.3.6.1.2.1.191.1.13.1.9		Its header		
	ospfv3VirtLinkLsdbTypeKnown::={mib-2			ospf6_get_virt_local_lsdb_type_known
	ospfv3 ospfv3VirtLinkLsdbTable		Υ	ospf6_get_next_virt_local_lsdb_type_kn
	ospfv3VirtLinkLsdbEntry 10}	The value true (1) indicates that the LSA type is	'	own
1.3.6.1.2.1.191.1.13.1.10		recognized by this router		
		Potential types of configuration conflicts.		
	Ospfv3ConfigErrorType::={mib-2 ospfv3	Used by the ospfv3ConfigError and	Υ	
1.3.6.1.2.1.191.1.14.1	ospfv3NotificationEntry 1}	ospfv3ConfigVirtError notifications		

	ospfv3PacketType::={mib-2 ospfv3			
1.3.6.1.2.1.191.1.14.2	ospfv3NotificationEntry 2}	OSPFv3 packet types	Υ	
1.3.0.1.2.1.191.1.14.2	ospfv3PacketSrc::={mib-2 ospfv3	OSF1 VS packet types		
	·		.,	
	ospfv3NotificationEntry 3}	The IPv6 address of an inbound packet that cannot	Υ	
1.3.6.1.2.1.191.1.14.3		Be identified by a neighbor instance		
		An ospfv3VirtIfStateChange notification signifies that		
		there has been a change in the state of an OSPFv3	Υ	
	Ospfv3VirtIfStateChange::={mib-2 ospfv3	virtual		
1.3.6.1.2.1.191.0.1	ospfv3Notifications 1}	Interface		
	ospfv3NbrStateChange::={mib-2 ospfv3			
	ospfv3Notifications 2}	An ospfv3NbrStateChange notification signifies that		
		there has been a change in the state of a	Υ	
1.3.6.1.2.1.191.0.2		Non-virtual OSPFv3 neighbor		
1.3.0.1.2.1.131.0.2	ospfv3VirtNbrStateChange::={mib-2 ospfv3	INOTI-VII tudi OSFI VS Heighbol		
		An and OMinthle Chata Change and if anti-control of		
	ospfv3Notifications 3}	An ospfv3VirtNbrStateChange notification signifies	.,	
		that there has been a change in the state of an	Υ	
		OSPFv3		
1.3.6.1.2.1.191.0.3		Virtual neighbor		
	ospfv3IfConfigError::={mib-2 ospfv3			
	ospfv3Notifications 4}	An ospfv3IfConfigError notification signifies that a		
		Packet has been received on a non-virtual	v	
		interface from a router whose configuration	Υ	
		parameters conflict with this router's configuration		
1.3.6.1.2.1.191.0.4		parameters		
	ospfv3VirtIfConfigError::={mib-2 ospfv3			
	ospfv3Notifications 5}			
		An ospfv3VirtIfConfigError notification signifies that		
		All ospivs virtif configer of flotification signifies that	Υ	
		a		
		Packet has been received on a virtual interface		
		from a router whose configuration parameters		
1.3.6.1.2.1.191.0.5		conflict with this router's configuration parameters		
	ospfv3IfRxBadPacket::={mib-2 ospfv3			
	ospfv3Notifications 6}	An ospfv3IfRxBadPacket notification signifies that an		
		OSPFv3 packet that cannot be parsed has been	Υ	
		received on a		
1.3.6.1.2.1.191.0.6		Non-virtual interface		
	ospfv3VirtIfRxBadPacket::={mib-2 ospfv3			
	ospfv3Notifications 7}	An ospfv3VirtIfRxBadPacket notification signifies		
	,	that an OSPFv3 packet that cannot be parsed has	Υ	
		been	•	
1.3.6.1.2.1.191.0.7		Received on a virtual interface		
1.3.0.1.2.1.191.0./		neceived on a virtual interface		

	ospfv3LsdbOverflow::={mib-2 ospfv3			
	ospfv3Notifications 8}	An ospfv3LsdbOverflow notification signifies that		
	ospivsivotifications of	the	Υ	
			, i	
		number of LSAs in the router's link state		
1.3.6.1.2.1.191.0.8		Database has exceeded ospfv3ExtAreaLsdbLimit		
	ospfv3LsdbApproachingOverflow::={mib-2			
	ospfv3 ospfv3Notifications 9}	An ospfv3LsdbApproachingOverflow notification		
		signifies	V	
		that the number of LSAs in the router's	Υ	
		link state database has exceeded ninety percent of		
1.3.6.1.2.1.191.0.9		Ospfv3ExtAreaLsdbLimit		
	ospfv3lfStateChange::={mib-2 ospfv3	An ospfv3lfStateChange notification signifies that		
	ospfv3Notifications 10}	there		
	ospivsivotineations 10j	has been a change in the state of a non-virtual	Υ	
1 2 6 1 2 1 101 0 10		OSPFv3 interface		
1.3.6.1.2.1.191.0.10	ocnfu2NccaTranclatorCtatusChangau-[m:lb-2	OSFT VS IIILETIALE		
	ospfv3NssaTranslatorStatusChange::={mib-2	An and Objective state of the Charles of the		
	ospfv3 ospfv3Notifications 11}	An ospfv3NssaTranslatorStatusChange notification		
		indicates that there has been a change in the	Υ	
		router's		
		ability to translate OSPFv3 NSSA LSAs into OSPFv3		
1.3.6.1.2.1.191.0.11		External LSAs		
	ospfv3RestartStatusChange::={mib-2 ospfv3			
	ospfv3Notifications 12}	An ospfv3RestartStatusChange notification signifies		
		that	Υ	
		there has been a change in the graceful restart		
1.3.6.1.2.1.191.0.12		State for the router		
1.5.6.11.2.11.151.6.12	ospfv3NbrRestartHelperStatusChange::={mib-			
	2 ospfv3 ospfv3Notifications 13}	notification		
	2 ospivs ospivsivotilications 15)	signifies that there has been a change in the	Υ	
1 2 6 1 2 1 101 0 12		= =		
1.3.6.1.2.1.191.0.13	and Okinthibupartential and the Control of	Graceful restart helper state for the neighbor	1	
	ospfv3VirtNbrRestartHelperStatusChange::={	An ospfv3VirtNbrRestartHelperStatusChange		
	mib-2 ospfv3 ospfv3Notifications 14}	notification signifies that there has been a	Υ	
		change in the graceful restart helper state for the		
1.3.6.1.2.1.191.0.14		virtual neighbor		
	Ospfv3FullCompliance::={mib-2 ospfv3]	
	ospfv3Conformance ospfv3Compliances 1}		Y	
1.3.6.1.2.1.191.2.2.1		The compliance statement		
	ospfv3ReadOnlyCompliance			
]	
			l	
		When this MIB module is implemented without	Υ	
		support for read-create (i.e., in read-only mode),		
1.3.6.1.2.1.191.2.2.2		the implementation can claim read-only compliance	1	
1.3.0.1.2.1.131.2.2.2		True implementation can ciaim reau-only compliance		

OID	MIB Object	MIB Description	Supported in ZebOS (Y/N)	Protocol API/Data stucture	Remarks
1.3.6.1.2.1.15.1.0		Vector of supported BGP protocol version numbers. Each peer negotiates the version from this vector. Versions are identified via the string of bits contained	Y	bgp_get_version	
	BgpVersion::= { mib-2 bgp 1}	within this object.			
1.3.6.1.2.1.15.2.0	bgpLocalAs::={mib-2 bgp 2}	The local autonomous system number.	Υ	bgp_get_local_as	
1.3.6.1.2.1.15.3.1.1	bgpPeerIdentifier::={mib-2 bgp bgpPeerTable bgpPeerEntry 1}	The BGP Identifier of this entry's BGP peer.This entry MUST be 0.0.0.0 unless the bgpPeerState is in the openconfirm or the established state.	Y	bgp_get_peer_identifier, bgp_get_next_peer_identifier	
1.3.6.1.2.1.15.3.1.2	bgpPeerState::={mib-2 bgp bgpPeerTable bgpPeerEntry 2}	The BGP peer connection state.	Υ	bgp_get_peer_state,	
1.3.6.1.2.1.15.3.1.3	pgpreerntry 2) bgpPeerAdminStatus::={mib-2 bgp bgpPeerTable bgpPeerEntry 3}	The desired state of the BGP connection. A transition from 'stop' to 'start' will cause the BGP Manual Start Event to be generated. A transition from 'start' to 'stop' will cause the BGP Manual Stop Event to be generated. This parameter can be used to restart BGP peer connections. Care should be used in providing write access to this object without adequate authentication.	Y	bgp_get_next_peer_state bgp_get_peer_admin_status, bgp_get_next_peer_admin_status	
1.3.6.1.2.1.15.3.1.4	bgpPeerNegotiatedVersion::={mib-2 bgp bgpPeerTable bgpPeerEntry 4}	The negotiated version of BGP running between the two peers.	Υ	bgp_get_peer_negotiated_verision , bgp_get_next_peer_negotiated_ve rision	
1.3.6.1.2.1.15.3.1.5	bgpPeerLocalAddr::={mib-2 bgp	The local IP address of this entry's BGP connection.	Υ	bgp_get_peer_local_addr ,	
1.3.6.1.2.1.15.3.1.6	bgpPeerTable bgpPeerEntry 5} bgpPeerLocalPort::={mib-2 bgp bgpPeerTable bgpPeerEntry 6}	The local port for the TCP connection between the BGP peers.	Y	bgp_get_next_peer_local_addr bgp_get_peer_local_port , bgp_get_next_peer_local_port	
1.3.6.1.2.1.15.3.1.7	bgpPeerRemoteAddr::={mib-2 bgp bgpPeerTable bgpPeerEntry 7}	The remote IP address of this entry's BGP Peer.	Υ	bgp_get_peer_remote_addr , bgp_get_next_peer_remote_addr	
1.3.6.1.2.1.15.3.1.8	bgpPeerRemotePort ::={mib-2 bgp bgpPeerTable bgpPeerEntry 8}	The remote port for the TCP connection between the BGP peers. Note that the objects bgpPeerLocalAddr, bgpPeerLocalPort, bgpPeerRemoteAddr, and bgpPeerRemotePort provide the appropriate reference to the standard MIB TCP connection table.	Y	bgp_get_peer_remote_port, bgp_get_next_peer_remote_port	
1.3.6.1.2.1.15.3.1.9	bgpPeerRemoteAs::={mib-2 bgp bgpPeerTable bgpPeerEntry 9}	The remote autonomous system number received in the BGP OPEN message.	Y	bgp_get_peer_remote_as , bgp_get_next_peer_remote_as	
1.3.6.1.2.1.15.3.1.10	bgpPeerInUpdates::={mib-2 bgp bgpPeerTable bgpPeerEntry 10}	The number of BGP UPDATE messages received on this connection.	Υ	bgp_get_peer_in_updates , bgp_get_next_peer_in_updates	
1.3.6.1.2.1.15.3.1.11	bgpPeerOutUpdates::={mib-2 bgp bgpPeerTable bgpPeerEntry 11}	The number of BGP UPDATE messages transmitted on this connection.	Υ	bgp_get_peer_out_updates , bgp_get_next_peer_out_updates	
1.3.6.1.2.1.15.3.1.12	bgpPeerInTotalMessages::={mib-2 bgp bgpPeerTable bgpPeerEntry 12}	The total number of messages received from the remote peer on this connection.	Υ	bgp_get_peer_in_total_messages , bgp_get_next_peer_in_total_messa ges	
1.3.6.1.2.1.15.3.1.13	bgpPeerOutTotalMessages::={mib-2 bgp bgpPeerTable bgpPeerEntry 13}	The total number of messages transmitted to the remote peer on this connection.	Y	bgp_get_peer_out_total_messages , bgp_get_next_peer_out_total_mes sages	
1.3.6.1.2.1.15.3.1.14	bgpPeerLastError::={mib-2 bgp bgpPeerTable bgpPeerEntry 14}	The last error code and subcode seen by this peer on this connection. If no error has occurred, this field is zero. Otherwise, the first byte of this two byte OCTET STRING contains the error code, and the second byte contains the subcode.	Y	bgp_get_peer_last_error , bgp_get_next_peer_last_error	
1.3.6.1.2.1.15.3.1.15	bgpPeerFsmEstablishedTransitions::={mib-2 bgp bgpPeerTable bgpPeerEntry 15}	The total number of times the BGP FSM transitioned into the established state for this peer.	Υ	bgp_get_fsm_established_transitio ns , bgp_get_next_fsm_established_tra nsitions	
1.3.6.1.2.1.15.3.1.16	bgpPeerFsmEstablishedTime::={mib-2 bgp bgpPeerTable bgpPeerEntry 16}	This timer indicates how long (in seconds) this peer has been in the established state or how long since this peer was last in the established state. It is set to zero when a new peer is configured or when the router is booted	Y	bgp_get_fsm_established_time, bgp_get_next_fsm_established_tim e	
1.3.6.1.2.1.15.3.1.17	bgpPeerConnectRetryInterval::={mib-2 bgp bgpPeerTable bgpPeerEntry 17}	Time interval (in seconds) for the ConnectRetry timer. The suggested value for this timer is 120 seconds.	Y	bgp_get_peer_connect_retry_inter val, bgp_get_next_peer_connect_retry _interval, bgp_set_peer_connect_retry_inter val,	

1.3.6.1.2.1.15.3.1.18	bgpPeerHoldTime::={mib-2 bgp bgpPeerTable bgpPeerEntry 18}	Time interval (in seconds) for the Hold Timer established with the peer. The value of this object is calculated by this BGP speaker, using the smaller of the values in bgpPeerHoldTimeConfigured and the Hold Time received in the OPEN message.	Y	bgp_get_peer_hold_time , bgp_get_next_peer_hold_time ,
1.3.6.1.2.1.15.3.1.19	bgpPeerKeepAlive::={mib-2 bgp bgpPeerTable bgpPeerEntry 19}	Time interval (in seconds) for the KeepAlive timer established with the peer. The value of this object is calculated by this BGP speaker such that, when compared with bgpPeerHoldTime, it has the same proportion that bgpPeerKeepAliveConfigured has, compared with bgpPeerHoldTimeConfigured.	Υ	bgp_get_peer_keep_alive , bgp_get_next_peer_keep_alive
1.3.6.1.2.1.15.3.1.20	bgpPeerHoldTimeConfigured::={mib-2 bgp bgpPeerTable bgpPeerEntry 20}	Time interval (in seconds) for the Hold Time configured for this BGP speaker with this peer. This value is placed in an OPEN message sent to this peer by this BGP speaker, and is compared with the Hold Time field in an OPEN message received from the peer when determining the HoldTime (bgpPeerHoldTime) with the peer.	Υ	bgp_get_peer_hold_time_configur ed , bgp_get_next_peer_hold_time_con figured , bgp_set_peer_hold_time_configure d , bgp_set_next_peer_hold_time_con figured
1.3.6.1.2.1.15.3.1.21	bgpPeerKeepAliveConfigured::={miib-2 bgp bgpPeerTable bgpPeerEntry 21}	Time interval (in seconds) for the KeepAlive timer configured for this BGP speaker with this peer. The value of this object will only determine the KEEPALIVE messages' frequency relative to the value specified in bgpPeerHoldTimeConfigured; the actual time interval for the KEEPALIVE messages is indicated by bgpPeerKeepAlive	Y	bgp_get_peer_keep_alive_configur ed , bgp_get_next_peer_keep_alive_co nfigured, bgp_set_peer_keep_alive_configur ed , bgp_set_next_peer_keep_alive_co nfigured,
1.3.6.1.2.1.15.3.1.22	bgpPeerMinASOriginationInterval::={mib-2 bgp bgpPeerTable bgpPeerEntry 22}	Time interval (in seconds) for the MinASOriginationInterval timer. The suggested value for this timer is 15 seconds.	Υ	Interval, bgp_get_nextpeer_min_as_originat ion_interval, bgp_set_peer_min_as_origination_ interval, bgp_set_next_peer_min_as_origina tion_interval
1.3.6.1.2.1.15.3.1.23	bgpPeerMinRouteAdvertisementInterval::={ mib-2 bgp bgpPeerTable bgpPeerEntry 23}	Time interval (in seconds) for the MinRouteAdvertisementInterval timer. The suggested value for this timer is 30 Seconds for EBGP connections and 5 Seconds for IBGP connections.	Y	bgp_get_peer_min_route_advertis ement_interval , bgp_get_next_peer_min_route_ad vertisement_interval , bgp_set_peer_min_route_advertise ment_interval, bgp_set_peer_min_route_advertise ment_interval,
1.3.6.1.2.1.15.3.1.24	bgpPeerInUpdateElapsedTime::={mib-2 bgp bgpPeerTable bgpPeerEntry 24}	Elapsed time (in seconds) since the last BGP UPDATE message was received from the peer. Each time bgpPeerInUpdates is incremented, The value of this object is set to zero (0).	Υ	bgp_get_peer_in_update_elapsed_ time , bgp_get_next_peer_in_update_ela psed_time
1.3.6.1.2.1.15.4.0 1.3.6.1.2.1.15.5.1.1	bgpldentifier::={mib-2 bgp 4} bgpPathAttrPeer::={mib-2 bgp bgpRcvdPathAttrTable bgpPathAttrEntry 1}	The BGP Identifier of the local system. The IP address of the peer where the path Information was learned.	Y	bgp_get_identifier
1.3.6.1.2.1.15.5.1.2	bgpPathAttrDestNetwork::=(mib-2 bgp bgpRcvdPathAttrTable bgpPathAttrEntry 2)	The address of the destination network.	Υ	NA NA
1.3.6.1.2.1.15.5.1.3	bgpPathAttrOrigin::={mib-2 bgp bgpRcvdPathAttrTable bgpPathAttrEntry 3}	The ultimate origin of the path information.	Υ	
1.3.6.1.2.1.15.5.1.4	bgpPathAttrASPath::={mib-2 bgp bgpRcvdPathAttrTable bgpPathAttrEntry 4}	The set of ASes that must be traversed to reach the network. This object is probably best represented as SEQUENCE OF INTEGER. For SMI compatibility, though, it is represented as OCTET STRING. Each AS is represented as a pair of octets according to the following algorithm: first-byte-of-pair = ASNumber / 256; Second-byte-of-pair = ASNumber & 255;	Y	NA NA
1.3.6.1.2.1.15.5.1.5	bgpPathAttrNextHop::={mib-2 bgp bgpRcvdPathAttrTable bgpPathAttrEntry 5}	The address of the border router that should Be used for the destination network.	Υ	NA NA
1.3.6.1.2.1.15.5.1.6	bgpPathAttrInterASMetric::={mib-2 bgp bgpRcvdPathAttrTable bgpPathAttrEntry 6}	The optional inter-AS metric. If this attribute has not been provided for this route, The value for this object is 0.	Υ	NA

OID	MIB Object	MIB Description	Supported in ZebOS (Y/N)	Protocol API	Remarks
1.3.6.1.2.1.138.1.1.2.1.1	isisManAreaAddr ::={Mib-2, isis mib, isisObjects, isisSystem, isisManAreaAddrTable, isisManAreaAddrEntry.1}	A manually configured area address for this system	Y	isis_get_man_area_addr, isis_get_next_man_area_addr,isis_set_m an_area_addr	
1.3.6.1.2.1.138.1.1.2.1.2	IsisManAreaAddrExistState ::=(Mib-2, isis mib, IsisObjects, sisSystem, isisManAreaAddrTable, isisManAreaAddrf:ntry.2 IsisAreaAddr::=(Mib-2, isis mib, isisObjects,	The state of the isisManAreaAddrEntry. If the isisSysAdminiState for this Intermediate System is 'on' and an attempt is made to set this object to the value 'destroy' or 'not In Service' when this is the only isisManAreaAddrEntry in state 'active' for this Intermediate System should return inconsistentValue.	Y	isis_set_man_area_addr_state ,isis_get_next_man_area_addr_state,isis_ _get_man_area_addr_state	Error:a general failure occurred
1.3.6.1.2.1.138.1.1.3.1.1	isisSystem, isisAreaAddrTable, isisManAddrEntry.1 isisSummAddressType::={Mib-2, isis mib,	An area address reported in a Level 1 LSP.	Y	isis_get_sys_area_addr,isis_get_next_sys _area_addr	
1.3.6.1.2.1.138.1.1.4.1.1	isisObjects, isisSystem, isisSummAddrTable, isisSummAddrEntry.1	The Type of IP address for this summary address.	Y	isis_get_summ_addr_type,isis_get_next_ summ_addr_typ	
1.3.6.1.2.1.138.1.1.4.1.2	isisSummAddress::={Mib-2, isis mib, isisObjects, isisSystem, isisSummAddrTable, isisSummAddrEntry.2	The IP Address value for this summary address. The address must not contain any set host bits	Y	isis_get_summ_address,isis_get_next_su mm_address	
1.3.6.1.2.1.138.1.1.4.1.3	isisSummAddrPrefixLen::={Mib-2, isis mib, isisObjects, isisSystem, isisSummAddrTable, isisSummAddrEntry.3	The Length of the IP NetMask for this summary address.	Y	isis_get_summ_addr_prefixlen,isis_get_n ext_summ_addr_prefixlen	
1.3.6.1.2.1.138.1.1.4.1.4	isisSummAddrExistState::={Mib-2, isis mib, isisObjects, isisSystem, isisSummAddrTable, isisSummAddrEntry.4	The existence state of this summary address. A row entry cannot be modified when the value of this object is 'active.	Y	isis_get_summ_addr_state,isis_get_next _summ_addr_state _isis_set_summ_addr_state	Error:(no such instance currently at this oid)
1.3.6.1.2.1.138.1.1.4.1.5	isisSummAddrMetric::={Mib-2, isis mib, isisObjects, isisSystem, isisSummAddrTable, isisSummAddrEntry.5	The metric value to announce this summary address within LSPs generated by this system.	Y	isis_get_summ_addr_metric,isis_get_nex t_summ_addr_metric ,isis_set_summ_addr_metric	Error:(no such instance currently at this oid)
1.3.6.1.2.1.138.1.1.4.1.6	isisSummAddrFullMetric::={Mib-2, isis mib, isisObjects, isisSystem, isisSummAddrTable, isisSummAddrEntry.6 isisRedistributeAddrType::={Mib-2, isis mib,	The wide metric value to announce this summary address within LSPs generated by this system.	Y	isis_get_summ_addr_full_metric,isis_get _next_summ_addr_full_metric _isis_set_summ_addr_full_metric	Error:(no such instance currently at this oid)
1.3.6.1.2.1.138.1.1.5.1.1	isisObjects, isisSystem, isisRedistributeAddrTable, BisRedistributeAddrEntry. 1 isisRedistributeAddrAddress::=(Mib-2, isis mib, isisObjects, isisSystem, isisRedistributeAddrTable,	The Type of IP address for this summary address. The IP Address value for this summary address. The type of this address is determined by the value of the	N	Api not found	N/A
1.3.6.1.2.1.138.1.1.5.1.2	BisRedistributeAddrEntry .2 isisRedistributeAddrPrefixLen::={Mib-2, isis mib, isisObjects, isisSystem,	isisRedistributeAddrType object.	N	Api not found	N/A
1.3.6.1.2.1.138.1.1.5.1.3	isisRedistributeAddrTable, BisRedistributeAddrEntry .3 IsisRedistributeAddrEntry .3 IsisRedistributeAddrExistState::={Mib-2, isis mib, isisObjects, isisSystem, isisRedistributeAddrTable,	The Length of the IP NetMask for this summary address. The existence state of this summary address. A row entry cannot be modified when the value of this	N	Api not found	N/A
1.3.6.1.2.1.138.1.1.5.1.4	BisRedistributeAddrEntry .4 BisRouterSysID::={Mib-2, isis mib, isisObjects, isisSystem, isisRouterTable, BisRouterEntry .1	object is 'active. The System ID of the Intermediate System.	N Y	Api not found	N/A
	BisRouterLevel::={Mib-2, isis mib, isisObjects, isisSystem, isisRouterTable, BisRouterEntry	The level at which the information about this.			.,
1.3.6.1.2.1.138.1.1.6.1.2	.2 BisRouterHostName::={Mib-2, isis mib,	Intermediate System was received.	Y		N/A
1.3.6.1.2.1.138.1.1.6.1.3	isisObjects, isisSystem, isisRouterTable, BisRouterEntry .3 BisRouterID::={Mib-2, isis mib, isisObjects, isisSystem, isisRouterTable, BisRouterEntry	The hostname listed in the LSP, or a zero-length The hostname listed in the LSP, or a zero-length	Y	isis_get_router_host_name, isis_get_next_router_host_name isis_get_router_id,	N/A
1.3.6.1.2.1.138.1.2.1.1.1	.4 BisSysLevelIndex::={Mib-2, isis mib, isisObjects, isisSyslevel, isisSysLevelTable, is	The Router ID found in the LSP, or zero if none. The level that this entry describes.	Y	isis_get_next_router_id isis_get_sys_level_index,isis_get_next_sy s_level_index.	N/A
1.3.6.1.2.1.138.1.2.1.1.2	isisSysLevelOrigLSPBuffSize::={Mib-2, isis mib, isisObjects, isisSyslevel, isisSysLevelTable, isisSysLevelEntry .2	The maximum size of LSPs and SNPs originated by this Intermediate System at this level. This object may not be modified when the isisSysAdminState variable is in state 'on' for this Intermediate System.	Y	isis_get_sys_level_lsp_bufsize,isis_get_n ext_sys_level_lsp_bufsize ,isis_set_sys_level_lsp_bufsize	SnmpWalk works but get doesn't work
1.3.6.1.2.1.138.1.2.1.1.3	BisSysLevelMinLSPGenInt::={Mib-2, isis mib, isisObjects, isisSyslevel, isisSysLevelTable, isisSysLevelEntry.3	Minimum interval, in seconds, between successive generation of LSPs with the same LSPID at this level by this Intermediate System.	Y	isis_get_sys_level_min_isp_gen_interval,i sis_get_next_sys_level_min_isp_gen_int erval, isis_set_sys_level_min_isp_gen_interval,	SnmpWalk works but get doesn't work
1.3.6.1.2.1.138.1.2.1.1.4	isisSysLevelState::={Mib-2, isis mib, isisObjects, isisSyslevel, isisSysLevelTable, isisSysLevelEntry .4	The state of the database at this level. The value 'off' indicates that IS-IS is not active at this level.	N	Api not found	N/A
1.3.6.1.2.1.138.1.2.1.1.5	BisSysLevelSetOverload::={Mib-2, isis mib, isisObjects, isisSysLevel, isisSysLevelTable, isisSysLevelEntry .5	Administratively set the overload bit for the level. The overload bit MUST continue to be set if the implementation runs out of memory, independent of this variable.	Y	lsis_get_sys_level_set_overload_state,isi s_get_next_sys_level_set_overload_state .isis_set_sys_level_set_overloa	
1.3.6.1.2.1.138.1.2.1.1.6	BisSysLevelSetOverloadUntil::=(Mib-2, isis mib, isisObjects, isisSyslevel, isisSysLevelTable, isisSysLevelEntry . 6 BisSysLevelMetricStyle::={Mib-2, isis mib,	If this object is non-zero, the overload bit is set at this level when the isisSysAdminState variable goes to state 'on' for this Intermediate System.	Y	isis_get_sys_level_set_overload_until,isis _get_next_sys_level_set_overload_until,isis_set_sys_level_set_overload_until isis_get_sys_level_metric_style,isis_get_	SnmpWalk works but get,set doesn't work
1.3.6.1.2.1.138.1.2.1.1.7	isisObjects, isisSyslevel, isisSysLevelTable, isisSysLevelEntry .7 isisSysLevelSPFConsiders::={Mib-2, isis mib,	Which style of metric do we generate in our LSPs at this level?	Y	next_sys_level_metric_style ,isis_set_sys_level_metric_style lisis_get_sys_level_spf_considers,isis_get	SnmpWalk works but get,set doesn't work
1.3.6.1.2.1.138.1.2.1.1.8	isisObjects, isisSyslevel, isisSysLevelTable, isisSysLevelEntry .8 BisSysLevelTEEnabled::={Mib-2, isis mib,	Which style of metric do we consider in our SPF computation at this level?	Y	_next_sys_level_spf_considers ,isis_set_sys_level_spf_considers isis_get_sys_level_te_enabled,isis_get_n	SnmpWalk works but get,set doesn't work
1.3.6.1.2.1.138.1.2.1.1.9	lsisObjects, isisSyslevel, isisSysLevelTable, isisSysLevelEntry .9	Do we do Traffic Engineering at this level	N	ext_sys_level_te_enabled ,isis_set_sys_level_te_enabled	SnmpWalk works but get,set doesn't work

		This object is used to assist a management			
		application in creating new rows in the isisCircTable. If it is possible to create			
		a new instance of isisCircEntry, then this			
		object will contain a non-zero value that			
		is not in use as the index of any row in the			
		isisCircTable. The network manager reads the			
		value of this object and then (if the value read is non-zero) attempts to create			
		the corresponding instance of isisCircEntry.			
		If the set request fails with the code			
		\inconsistentValue then the process must be			
		repeated; if the set request succeeds, then the agent will change the value of this object			
	isisNextCircIndex ::={Mib-2, isis mib,	according to an implementation-specific		isis_get_sys_next_circ_index,	
1.3.6.1.2.1.138.1.3.1	isisObjects,isisCirc.1 }	algorithm.	Υ	isis_get_next_sys_next_circ_index	
		An index used to uniquely identify this circuit. When			
		creating a row in this table, the isisNextCircIndex object should be retrieved, and its value should be			
	isisCircIndex::={Mib-2, isis mib, isisObjects,	specified as the value of this index using a SET		isis_get_circ_index,isis_get_next_circ_ind	
1.3.6.1.2.1.138.1.3.2.1.1	isiCirc ,isisCircTable, isisCircEntry .1	operation.	Y	ex,	
	BisCirclfIndex::={Mib-2, isis mib, isisObjects,	The value of ifIndex for the interface to which this		isis_get_circ_ifindex,isis_get_next_circ_if	SnmpWalk works but
1.3.6.1.2.1.138.1.3.2.1.2	isiCirc ,isisCircTable, isisCircEntry .2	circuit corresponds.	Y	index,isis_set_circ_ifindex,	get,set doesn't work
	BisCircAdminState::={Mib-2, isis mib,			isis_get_circ_admin_state,isis_get_next_	J . ,
	isisObjects, isiCirc ,isisCircTable, isisCircEntry			circ_admin_state	Error:(no such instance
1.3.6.1.2.1.138.1.3.2.1.3	.3	The administrative state of the circuit.	Y	,isis_set_circ_admin_state	currently at this oid)
	isisCircExistState::={Mib-2, isis mib,	The existence state of this circuit. Setting the state to			
	isisObjects, isiCirc ,isisCircTable, isisCircEntry	'notInService' halts the generation and processing of		isis_get_circ_exist_state,isis_get_next_ci	
1.3.6.1.2.1.138.1.3.2.1.4	.4	IS-IS protocol PDUs on this circuit.	Y	rc_exist_state ,isis_set_circ_exist_state	get,set doesn't work
	BisCircType::={Mib-2, isis mib, isisObjects,	The type of the circuit. This object follows the		isis_get_circ_type,isis_get_next_circ_typ	SnmpWalk works but
1.3.6.1.2.1.138.1.3.2.1.5	isiCirc ,isisCircTable, isisCircEntry .5	ReplaceOnlyWhileDisabled behavior.	Υ	e ,isis_set_circ_type	get,set doesn't work
	BisCircExtDomain::={Mib-2, isis mib,	If true, suppress normal transmission of and		isis_get_circ_ext_domain,isis_get_next_c	
	isisObjects, isiCirc ,isisCircTable, isisCircEntry	interpretation of Intra-domain IS-IS PDUs on this		irc_ext_domain	SnmpWalk works but
1.3.6.1.2.1.138.1.3.2.1.6	.6	circuit. Indicates which type of packets will be sent and	Y	,isis_set_circ_ext_domain	get,set doesn't work
	isisCircLevelType::={Mib-2, isis mib,	accepted on this circuit. The values set will be saved,			
	isisObjects, isiCirc ,isisCircTable, isisCircEntry	but the values used will be modified by the settings		isis_get_circ_level,isis_get_next_circ_lev	Error:(no such object
1.3.6.1.2.1.138.1.3.2.1.7	.7	of isisSysLevelType.	Y	el ,isis_set_circ_level	currently at this oid)
	isisCircPassiveCircuit::={Mib-2, isis mib, isisObjects, isiCirc ,isisCircTable, isisCircEntry	Should we include this interface in LSPs, even if it is		isis_get_circ_passive_if,isis_get_next_cir	Error:(no such object
1.3.6.1.2.1.138.1.3.2.1.8	.8	not running the IS-IS Protocol.	N	c_passive_if ,isis_set_circ_passive_if	currently at this oid)
	BisCircMeshGroupEnabled::={Mib-2, isis mib,	Is this port a member of a mesh group, or is it		isis_get_circ_mesh_enabled,isis_get_nex	
	isisObjects, isiCirc ,isisCircTable, isisCircEntry	blocked? Circuits in the same mesh group act as a		t_circ_mesh_enabled	SnmpWalk works but
1.3.6.1.2.1.138.1.3.2.1.9	.9	virtual multiaccess network. Circuits in the same mesh group act as a virtual	N	,isis_set_circ_mesh_enabled	get,set doesn't work
	BisCircMeshGroup::={Mib-2, isis mib,	multiaccess network. LSPs seen on one circuit in a			
	isisObjects, isiCirc ,isisCircTable, isisCircEntry	mesh group will not be flooded to another circuit in		isis_get_circ_mesh_group,isis_get_circ_	Error:(no such instance
1.3.6.1.2.1.138.1.3.2.1.10	.10	the same mesh group.	N	mesh_group,isis_gst_circ_mesh_group	currently at this oid)
	BisCircSmallHellos::={Mib-2, isis mib, isisObjects, isiCirc ,isisCircTable, isisCircEntry	Can we send unpadded hellos on LAN circuits? False		isis_get_circ_small_hellos,isis_get_next_ circ_small_hellos	SnmpWalk works but
1.3.6.1.2.1.138.1.3.2.1.11	.11	means the LAN Hellos must be padded.	Y	,isis_set_circ_small_hellos	get,set doesn't work
	isisCircLastUpTime::={Mib-2, isis mib,	How long the circuit has been enabled, measured in			
1.3.6.1.2.1.138.1.3.2.1.12	isisObjects, isiCirc ,isisCircTable, isisCircEntry	hundredths of seconds since the last re-initialization of the network management subsystem	Y	isis_get_circ_uptime,isis_get_next_circ_u ptime	snmpWalk works but get,set doesn't work
1.3.0.1.2.1.130.1.3.2.1.12	BisCirc3WayEnabled::={Mib-2, isis mib,	of the network management subsystem	-	isis_get_circ_3way_enabled,isis_get_next	
	isisObjects, isiCirc ,isisCircTable, isisCircEntry			_circ_3way_enabled	SnmpWalk works but
1.3.6.1.2.1.138.1.3.2.1.13	.13	Is this circuit enabled to run 3Way handshake	Y	,isis_set_circ_3way_enabled	get,set doesn't work
	isisCircExtendedCircID::={Mib-2, isis mib,	The value to be used as the extended circuit ID in 3Way handshake. This value is only used if			
	isisObjects, isiCirc ,isisCircTable, isisCircEntry	isisCirc3WayEnabled is true, and it must be unique			
1.3.6.1.2.1.138.1.3.2.1.14	.14	across all circuits on this IS.	Υ	Api not found	N/A
	isisCircLevelIndex::={Mib-2, isis mib,				
1.3.6.1.2.1.138.1.4.1.1.1	isisObjects, isiCircLevelValues, isisCircLevelTable, isisCircLevelEntry .1	The level that this entry describes.	Y	isis_get_circ_level_index,isis_get_next_ci rc_level_index	
1.5.0.1.2.1.130.1.4.1.1.1	isisCircLevelMetric::={Mib-2, isis mib,	me rever that this entry describes.	-	isis_get_circ_level_metric,isis_get_next_	
	isisObjects, isiCircLevelValues,			circ_level_metric,isis_set_circ_level_metr	
1.3.6.1.2.1.138.1.4.1.1.2	isisCircLevelTable, isisCircLevelEntry .2	The metric value of this circuit for this level.	Y	ic	get,set doesn't work
	isisCircLevelWideMetric::={Mib-2, isis mib, isisObjects, isiCircLevelValues,			isis_get_circ_level_wide_metric,isis_get_ next_circ_level_wide_metric,isis_set_circ	SnmpWalk works but
1.3.6.1.2.1.138.1.4.1.1.3	isisCircLevelTable, isisCircLevelEntry .3	The wide metric value of this circuit for this level.	N	_level_wide_metric	get,set doesn't work
	isisCircLevelISPriority::={Mib-2, isis mib,			isis_get_circ_level_priority,isis_get_next_	
1261244204	isisObjects, isiCircLevelValues,	The priority for becoming the LAN-Designated	γ	circ_level_priority,isis_set_circ_level_pri	SnmpWalk works but
1.3.6.1.2.1.138.1.4.1.1.4	isisCircLevelTable, isisCircLevelEntry .4 BisCircLevelIDOctet::={Mib-2, isis mib,	Intermediate System at this level.	Y	ority isis_get_circ_level_id_octet,isis_get_next	get,set doesn't work
	isisObjects, isiCircLevelValues,	A one-byte identifier for the circuit selected by the		_circ_level_id_octet,isis_set_circ_level_i	SnmpWalk works but
1.3.6.1.2.1.138.1.4.1.1.5	isisCircLevelTable, isisCircLevelEntry .5	Intermediate System.	Υ	d_octet	get,set doesn't work
	isisCircLevelID::={Mib-2, isis mib, isisObjects,	On a point-to-point circuit with a fully initialized			
	isiCircLevelValues, isisCircLevelTable,	adjacency to a peer IS, the value of this object is the		isis_get_circ_level_id,isis_get_next_circ_l	SnmpWalk works but
1.3.6.1.2.1.138.1.4.1.1.6	isisCircLevelEntry .6	circuit ID negotiated during adjacency initialization.	Υ	evel_id ,	get,set doesn't work
		The ID of the LAN Designated late.			
		The ID of the LAN-Designated Intermediate System on this circuit at this level. If, for any reason, this system			
	isisCircLevelDesIS::={Mib-2, isis mib,	is not partaking in the relevant Designated			
1	isisObjects, isiCircLevelValues,	Intermediate System election process, then the value		isis_get_circ_level_dis,isis_get_next_circ	
		returned is the zero-length OCTET STRING.	Y	_level_dis,	get,set doesn't work
1.3.6.1.2.1.138.1.4.1.1.7	isisCircLevelTable, isisCircLevelEntry .7		ì		
1.3.6.1.2.1.138.1.4.1.1.7	isisCircLevelTable, isisCircLevelEntry .7	This value is multiplied by the corresponding			
1.3.6.1.2.1.138.1.4.1.1.7	ISISCITCLEVEITable, ISISCITCLEVEIENTRY .7 BisCircLevelHelloMultiplier::={Mib-2, isis	This value is multiplied by the corresponding HelloTimer, and the result in seconds (rounded up) is		isis_get_circ_level_level_multiplier,isis_g	
	BisCircLevelHelloMultiplier::={Mib-2, isis mib, isisObjects, isiCircLevelValues,	HelloTimer, and the result in seconds (rounded up) is used as the holding time in transmitted hellos, to be		et_next_circ_level_level_hello_multiplier	
1.3.6.1.2.1.138.1.4.1.1.7	BisCircLevelHelloMultiplier::={Mib-2, isis	HelloTimer, and the result in seconds (rounded up) is used as the holding time in transmitted hellos, to be used by receivers of hello packets from this IS.	Y		
	BisCircLevelHelloMultiplier::={Mib-2, isis mib, isisObjects, isiCircLevelValues, isisCircLevelTable, isisCircLevelEntry.8	HelloTimer, and the result in seconds (rounded up) is used as the holding time in transmitted hellos, to be used by receivers of hello packets from this IS. Maximum period, in milliseconds , between IIH PDUs	Y	et_next_circ_level_level_hello_multiplier ,isis_set_circ_level_level_hello_multiplier	
	BisCircLevelHelloMultiplier::={Mib-2, isis mib, isisObjects, isiCircLevelValues,	HelloTimer, and the result in seconds (rounded up) is used as the holding time in transmitted hellos, to be used by receivers of hello packets from this IS.	Y	et_next_circ_level_level_hello_multiplier	
	BisCircLevelHelloMultiplier::=(Mib-2, isis mib, isisObjects, isiCircLevelValues, isisCircLevelTable, isisCircLevelEntry .8 BisCircLevelHelloTimer::=(Mib-2, isis mib,	HelloTimer, and the result in seconds (rounded up) is used as the holding time in transmitted hellos, to be used by receivers of hello packets from this IS. Maximum period, in milliseconds, between IIH PDUs on multiaccess networks at this level for LANs.The	Y	et_next_circ_level_level_hello_multiplier ,isis_set_circ_level_level_hello_multiplier isis_get_circ_level_hello_timer,isis_get_n	get,set doesn't work
1.3.6.1.2.1.138.1.4.1.1.8	BisCircLevelHelloMultiplier::=(Mib-2, Isis mib, IsisObjects, IsiCircLevelValues, IsisCircLevelTable, IsisCircLevelEntry. 8 BisCircLevelHelloTimer::={Mib-2, Isis mib, IsisObjects, IsiCircLevelValues, IsisCircLevelTable, IsisCircLevelEntry.9	HelloTimer, and the result in seconds (rounded up) is used as the holding time in transmitted hellos, to be used by receivers of hello packets from this IS. Maximum period, in milliseconds, between IH PDUS on multiaccess networks at this level for LANs. The value at L1 is used as the period between Hellos on L112 point-to-point circuits.		et_next_circ_level_level_hello_multiplier _isis_set_circ_level_hello_multiplier isis_get_circ_level_hello_timer,isis_get_n ext_circ_level_hello_timer _isis_set_circ_level_hello_timer	get,set doesn't work SnmpWalk works but
1.3.6.1.2.1.138.1.4.1.1.8	BisCircLevelHelloMultiplier::=(Mib-2, isis mib, isisObjects, isiCircLevelValues, isisCircLevelTable, isisCircLevelEntry .8 BisCircLevelHelloTimer::=(Mib-2, isis mib, isisObjects, isiCircLevelValue,	HelloTimer, and the result in seconds (rounded up) is used as the holding time in transmitted hellos, to be used by receivers of hello packets from this IS. Maximum period, in milliseconds, between IHH PDUs on multiaccess networks at this level for LANs. The value at L1 is used as the period between Hellos on		et_next_circ_level_level_hello_multiplier ,isis_set_circ_level_level_hello_multiplier isis_get_circ_level_hello_timer,isis_get_n ext_circ_level_hello_timer	get,set doesn't work SnmpWalk works but
1.3.6.1.2.1.138.1.4.1.1.8	BisCircLevelHelloMultiplier::=(Mib-2, isis mib, isisObjects, isiCircLevelValues, isisCircLevelTable, isisCircLevelEntry .8 BisCircLevelHelloTimer::=(Mib-2, isis mib, isisObjects, isicCircLevelValues, isisCircLevelTable, isisCircLevelEntry .9 isisCircLevelObleMib-2, isis mib, isisCircLevelObleMib-2, isisCi	HelloTimer, and the result in seconds (rounded up) is used as the holding time in transmitted helios, to be used by receivers of helio packets from this IS. Maximum period, in milliseconds, between IHH PDUs on multiaccess networks at this level for LANs.The value at L1 is used as the period between Hellos on L112 point-to-point circuits. Period, in milliseconds, between Hello PDUs on		et_nex_circ_level_level_hello_multiplier jisis_set_circ_level_level_hello_multiplier lisis_get_circ_level_hello_timer,isis_get_n ext_circ_level_hello_timer jisis_set_circ_level_hello_timer lisis_get_circ_level_dis_hello_timer,isis_get_nevel_hello_timer	get,set doesn't work SnmpWalk works but get,set doesn't work

	isisCircLevelLSPThrottle::={Mib-2, isis mib, isisObjects, isiCircLevelValues,	Minimal interval of time, in milliseconds, between		isis_get_circ_level_lsp_throttel,isis_get_	SnmpWalk works but
1.3.6.1.2.1.138.1.4.1.1.11	isisCircLevelTable, isisCircLevelEntry .11	transmissions of LSPs on an interface at this level.	Υ	next_circ_level_lsp_throttel,isis_set_circ _level_lsp_throttel	get,set doesn't work
	isisCircLevelMinLSPRetransInt::={Mib-2, isis	Minimum interval, in seconds, between re-		isis get circ level min lsp retrnas,isis g	
	mib, isisObjects, isiCircLevelValues,	transmission of an LSP at this level. This object		et_next_circ_level_min_lsp_retrnas,isis_s	SnmpWalk works but
1.3.6.1.2.1.138.1.4.1.1.12	isisCircLevelTable, isisCircLevelEntry .12	follows the ResettingTimer behavior.	Υ	et_circ_level_min_lsp_retrnas	get,set doesn't work
	BisCircLevelCSNPInterval::={Mib-2, isis mib,	Interval of time, in seconds, between periodic transmission of a complete set of CSNPs on		isis_get_circ_level_csnp_interval,isis_get	
	isisObjects, isiCircLevelValues,	multiaccess networks if this router is the designated	Υ	_next_circ_level_csnp_interval,isis_set_ci	
1.3.6.1.2.1.138.1.4.1.1.13	isisCircLevelTable, isisCircLevelEntry .13	router at this level.		rc_level_csnp_interval	get,set doesn't work
	isisCircLevelPartSNPInterval::={Mib-2, isis mib,			isis_get_circ_level_psnp_interval,isis_get	
1.3.6.1.2.1.138.1.4.1.1.14	isisObjects, isiCircLevelValues, isisCircLevelTable, isisCircLevelEntry .14	Partial Sequence Number PDUs at this level. This object follows the ResettingTimer behavior.		_next_circ_level_psnp_interval,isis_set_c irc_level_psnp_interval	SnmpWalk works but get,set doesn't work
	BisSysStatLevel::={Mib-2, isis mib,				
	isisObjects, isiCounters, isisSystemCounterTable,			isis_get_sys_stat_level,isis_get_next_sys	
1.3.6.1.2.1.138.1.5.1.1.1	isisSystemCounterEntry .1	The level that this entry describes.	Υ	_stat_level	
	BisSysStatCorrLSPs::={Mib-2, isis mib, isisObjects, isiCounters,	Number of corrupted in-memory LSPs detected. LSPs			
	isisSystemCounterTable,	received from the wire with a bad checksum are	l	isis_get_sys_stat_corrupted_lsps,isis_get	
1.3.6.1.2.1.138.1.5.1.1.2	isisSystemCounterEntry .2 BisSysStatAuthTypeFails::={Mib-2, isis mib,	silently dropped and are not counted.	Y	_next_sys_stat_corrupted_lsps	get,set doesn't work
	isisObjects, isiCounters,				
1.3.6.1.2.1.138.1.5.1.1.3	isisSystemCounterTable, isisSystemCounterEntry .3	The number of authentication type mismatches recognized by this Intermediate System.	Υ	isis_get_sys_stat_auth_type_fails,isis_get _next_sys_stat_auth_type_fails	get,set doesn't work
	BisSysStatAuthFails::={Mib-2, isis mib,				
	isisObjects, isiCounters, isisSystemCounterTable,	The number of authentication key failures recognized		isis_get_sys_stat_auth_fails,isis_get_next	SnmpWalk works but
1.3.6.1.2.1.138.1.5.1.1.4	isisSystemCounterEntry .4	by this Intermediate System.	Y	_sys_stat_auth_fails	get,set doesn't work
	isisSysStatLSPDbaseOloads::={Mib-2, isis mib, isisObjects, isiCounters,				
	isisSystemCounterTable,	Number of times the LSP database has become	Y	isis_get_sys_stat_lspdb_overloaded,isis_	SnmpWalk works but
1.3.6.1.2.1.138.1.5.1.1.5	isisSystemCounterEntry .5 isisSysStatManAddrDropFromAreas::={Mib-2,	overloaded.	_ Y	get_next_sys_stat_lspdb_overloaded	get,set doesn't work
	isis mib, isisObjects, isiCounters,			isis_get_sys_stat_man_addr_drop_area,i	
1.3.6.1.2.1.138.1.5.1.1.6	isisSystemCounterTable, isisSystemCounterEntry .6	Number of times a manual address has been dropped from the area.	Υ	sis_get_sys_next_stat_man_addr_drop_a rea	SnmpWalk works but get,set doesn't work
	BisSysStatAttmptToExMaxSeqNums::={Mib-				
	 isis mib, isisObjects, isiCounters, isisSystemCounterTable, 	Number of times the IS has attempted to exceed the		isis_get_sys_stat_exceed_max_seqnums, isis_get_next_sys_stat_exceed_max_seq	SnmpWalk works but
1.3.6.1.2.1.138.1.5.1.1.7	isisSystemCounterEntry .7	maximum sequence number	Υ	nums	get,set doesn't work
	isisSysStatSeqNumSkips::={Mib-2, isis mib, isisObjects, isiCounters,				
	isisSystemCounterTable,	Number of times a sequence number skip has		isis_get_sys_stat_seqnum_skips,isis_get_	
1.3.6.1.2.1.138.1.5.1.1.8	isisSystemCounterEntry .8 isisSysStatOwnLSPPurges::={Mib-2, isis mib,	occurred.	Y	next_sys_stat_seqnum_skips	get,set doesn't work
	isisObjects, isiCounters,				
1.3.6.1.2.1.138.1.5.1.1.9	isisSystemCounterTable, isisSystemCounterEntry .9	Number of times a zero-aged copy of the system's own LSP is received from some other node.	Υ	isis_get_sys_stat_lsp_purges,isis_get_ne xt_sys_stat_lsp_purges	SnmpWalk works but get,set doesn't work
	isisSysStatIDFieldLenMismatches::={Mib-2, isis				
	isisSysStatlDFieldLenMismatches::={Mib-2, isis mib, isisObjects, isiCounters, isisSystemCounterTable,	Number of times a PDU is received with a different value for ID field length from that of the receiving		isis_get_sys_stat_id_len_mismatches,isis	
1.3.6.1.2.1.138.1.5.1.1.10	mib, isisObjects, isiCounters, isisSystemCounterTable, isisSystemCounterEntry .10		Y		
1.3.6.1.2.1.138.1.5.1.1.10	mib, isisObjects, isiCounters, isisSystemCounterTable,	value for ID field length from that of the receiving		isis_get_sys_stat_id_len_mismatches,isis	SnmpWalk works but
	mib, isisObjects, isiCounters, isisSystemCounterTable, isisSystemCounterEntry .10 isisSysStatPartChanges::={Mib-2, isis mib, isisObjects, isiCounters, isisObjects, isiCounters,	value for ID field length from that of the receiving system.	Y	isis_get_sys_stat_id_len_mismatches,isis_get_next_sys_stat_id_len_mismatches lisis_get_sys_stat_partition_changes,isis_	SnmpWalk works but get,set doesn't work Error:(no such instance
1.3.6.1.2.1.138.1.5.1.1.10	mib, isisObjects, isiCounters, isisSystemCounterTable, isisSystemCounterEntry .10 isisSysStatPartChanges::={Mib-2, isis mib, isisObjects, isiCounters,	value for ID field length from that of the receiving		isis_get_sys_stat_id_len_mismatches,isis get_next_sys_stat_id_len_mismatches	SnmpWalk works but get,set doesn't work
	mib, isisObjects, isiCounters, isisSystemCounterFaitry. 10 isisSystemCounterFaitry. 10 isisSystatPartChanges:::{Wilb-2, isis mib, isisObjects, isiCounters, isisSystemCounterFaitry. 11 isisSystemCounterFaitry. 11 isisSystemCounterFaitry. 11 isisSystemCounterFaitry. 11 isisSystatSPFRuns::={Wilb-2, isis mib, isisObjects, isiCounters,	value for ID field length from that of the receiving system.	Y	isis_get_sys_stat_id_len_mismatches,isis _get_next_sys_stat_id_len_mismatches isis_get_sys_stat_partition_changes,isis_ _get_next_sys_stat_partition_changes	SnmpWalk works but get,set doesn't work Error:(no such instance currently at this oid)
	mlb, isisObjects, isiCounters, isisSystemCounterTable, isisSystemCounterTatry. 1.0 isisSystatPartChanges:::[Mlib-2, isis milb, isisObjects, isiCounters, isisObjects, isiCounters, isisSystemCounterTable, isisSystemCounterTatry. 1.1 isisSystatPRuns:::[Mlib-2, isis milb, isisSystatPRuns:::[Mlib-2, isis milb, isisSystatPRuns:::[Mlib-2, isis milb, isisSystatPruns::[Mlib-2, isis milb,	value for ID field length from that of the receiving system.	Y	isis_get_sys_stat_id_len_mismatches,isis_get_next_sys_stat_id_len_mismatches lisis_get_sys_stat_partition_changes,isis_	SnmpWalk works but get,set doesn't work Error:(no such instance currently at this oid)
1.3.6.1.2.1.138.1.5.1.1.11	mib, isisObjects, isiCounters, isisSystemCounterTable, isisSystemCounterTable, isisSystemCounterEntry .10 isisSystSatPartChanges::={Mib-2, isis mib, isisObjects, isiCounterFable, isisSystemCounterTable, isisSystemCounterTable, isisSystemCounterFable, isisObjects, isiCounters, isisObjects, isiCounterSystemCounterTable, isisSystemCounterTable, isisSystemCounterTable, isisSystemCounterTable, isisSystemCounterTable, isisSystemCounterTable, isisSystemCounterTable, isisSystemCounterSyste	value for ID field length from that of the receiving system. Partition changes.	Y	isis_get_sys_stat_id_len_mismatches,isis_get_next_sys_stat_id_len_mismatches isis_get_sys_stat_partition_changes,isis_get_next_sys_stat_partition_changes isis_get_sys_stat_spf_runs,isis_get_next_	SnmpWalk works but get,set doesn't work Error:(no such instance currently at this oid) SnmpWalk works but
1.3.6.1.2.1.138.1.5.1.1.11	mlb, IsisObjects, IsiCounters, IsisSystemCounterTable, IsisSystemCounterEntry .10 IsisSyststPartChanges:::[Mlib-2, Isis milb, IsisObjects, IsiCounters, IsisSystemCounterEntry .11 IsisSyststPartChans::[Mlib-2, Isis milb, IsisSyststemCounterEntry .15 IsisSyststamSemcis-Mlib-2, Isis milb, IsisSystemCounterTable, IsisSystemCounterTable, IsisSystemCounterTable, IsisSystemCounterTable, IsisSystemCounterEntry .12	value for ID field length from that of the receiving system. Partition changes.	Y	isis_get_sys_stat_id_len_mismatches,isis_get_next_sys_stat_id_len_mismatches isis_get_sys_stat_partition_changes,isis_get_next_sys_stat_partition_changes isis_get_sys_stat_spf_runs,isis_get_next_	SnmpWalk works but get,set doesn't work Error:(no such instance currently at this oid) SnmpWalk works but
1.3.6.1.2.1.138.1.5.1.1.11	mlb, isisObjects, isiCounters, isisSystemCounterTable, isisSystemCounterTable, isisSystemCounterTable, isisSystemCounterTable, isisSystatPartChanges:::[Mib-2, isis mib, isisObjects, isiCounters, isisSystemCounterTable, isisSystatPartCounterTable, isisSystemCounterTable,	value for ID field length from that of the receiving system. Partition changes.	Y	isis_get_sys_stat_id_len_mismatches,isis_get_next_sys_stat_id_len_mismatches isis_get_sys_stat_partition_changes,isis_get_next_sys_stat_partition_changes isis_get_sys_stat_spf_runs,isis_get_next_sys_stat_spf_runs.	SnmpWalk works but get,set doesn't work Error:(no such instance currently at this oid) SnmpWalk works but get,set doesn't work
1.3.6.1.2.1.138.1.5.1.1.11	mlb, isisObjects, isiCounters, isisSystemCounterTable, isisSystemCounterTable, isisSystemCounterTable, isisSystemCounterTable, isisSystemCounterTable, isisSystemCounterTable, isisSystemCounterEntry, 1.1 isisSystemCounterTable, isisSystemCounterTa	value for ID field length from that of the receiving system. Partition changes. Number of times we ran SPF at this level.	Y	isis_get_sys_stat_id_len_mismatches,isis_get_next_sys_stat_id_len_mismatches isis_get_sys_stat_partition_changes,isis_get_next_sys_stat_partition_changes isis_get_sys_stat_spf_runs,isis_get_next_ sys_stat_spf_runs isis_get_sys_stat_lsp_errors,	SnmpWalk works but get_set doesn't work Error:(no such instance currently at this oid) SnmpWalk works but get_set doesn't work Error:(no such object
1.3.6.1.2.1.138.1.5.1.1.11 1.3.6.1.2.1.138.1.5.1.1.12 1.3.6.1.2.1.138.1.5.1.1.13	mlb, isisObjects, isiCounters, isisSystemCounterTable, isisSystemCounterTable, isisSystemCounterTable, isisSystemCounterTable, isisSystatPartChanges:::[Mlib-2, isis milb, isisObjects, isiCounters, isisSystemCounterTable, isisSystatPartCounterTable, isisSystemCounterTable, isisSystemCounterTable, isisSystemCounterTable, isisSystemCounterTable, isisSystemCounterTable, isisSystemCounterTable, isisSystemCounterTable, isisSystemCounterTable, isisSystemCounterTable, isisCounters, isisCircuitType:::[Mlib-2, isis mlb, isisCipcts, isisCircuitType:::[Mlib-2, isis mlb, isisCipcts, isisCircuitType:::[Mlib-2, isis mlb, isisObjects, isisCircuitType:::[Mlib-2, isis mlb, isisObjects, isisCircuitTounterTable, isisCircuitCounterTable,	value for ID field length from that of the receiving system. Partition changes. Number of times we ran SPF at this level. Number of LSPs with errors we have received. What type of circuit saw these counts? The point-to-point Hello PDU includes both L1 and L2, and ISs form	Y	isis_get_sys_stat_id_len_mismatches,isis_get_next_sys_stat_id_len_mismatches isis_get_sys_stat_partition_changes,isis_get_next_sys_stat_partition_changes isis_get_sys_stat_spf_runs,isis_get_next_sys_stat_spf_runs isis_get_sys_stat_spf_errors, isis_get_next_sys_stat_lsp_errors isis_get_next_sys_stat_lsp_errors isis_get_circuit_type,isis_get_next_circui	SnmpWalk works but get_set doesn't work Error:(no such instance currently at this oid) SnmpWalk works but get_set doesn't work Error:(no such object
1.3.6.1.2.1.138.1.5.1.1.11	mlb, isisObjects, isiCounters, isisSystemCounterTable, isisSystemCounterTable, isisSystemCounterTable, isisSystemCounterTable, isisSystemCounterTable, isisSystemCounterTable, isisSystemCounterEntry, 1.1 isisSystemCounterTable, isisSystemCounterTa	value for ID field length from that of the receiving system. Partition changes. Number of times we ran SPF at this level. Number of LSPs with errors we have received. What type of circuit saw these counts? The point-to-	Y	isis_get_sys_stat_id_len_mismatches,isis_get_next_sys_stat_id_len_mismatches isis_get_sys_stat_partition_changes,isis_get_next_sys_stat_partition_changes isis_get_sys_stat_spf_runs,isis_get_next_sys_stat_spf_runs isis_get_sys_stat_lsp_errors, isis_get_next_sys_stat_lsp_errors	SnmpWalk works but get_set doesn't work Error:(no such instance currently at this oid) SnmpWalk works but get_set doesn't work Error:(no such object
1.3.6.1.2.1.138.1.5.1.1.11 1.3.6.1.2.1.138.1.5.1.1.12 1.3.6.1.2.1.138.1.5.1.1.13	mlb, isisObjects, isiCounters, isisSystemCounterTable, isisSystemCounterTentry.10 isisSystatPartChanges:::[Mlib-2, isis milb, isisObjects, isiCounters, isisSystemCounterTable, isisSystatPartChanges::[Mlib-2, isis milb, isisObjects, isiCounters, isisSystemCounterTable, isisSystatChanges::[Mlib-2, isis milb, isisObjects, isiCounters, isisSystemCounterTable, isisSystemCounterTable, isisSystemCounterTable, isisSystemCounterTable, isisSystemCounterTable, isisSystemCounterTable, isisSystemCounterTable, isisSystemCounterTable, isisCounters, isisCircuitCounterEntry.13 isisCircuitCounterEntry.1 isisCircuitCounterEntry	value for ID field length from that of the receiving system. Partition changes. Number of times we ran SPF at this level. Number of LSPs with errors we have received. What type of circuit saw these counts? The point-to-point Hello PDU includes both L1 and L2, and ISs form a single adjacency on point-to-point links.	Y	isis_get_sys_stat_id_len_mismatches,isis_get_next_sys_stat_id_len_mismatches isis_get_sys_stat_partition_changes,isis_get_next_sys_stat_partition_changes isis_get_sys_stat_spf_runs,isis_get_next_sys_stat_spf_runs isis_get_sys_stat_lsp_errors, isis_get_next_sys_stat_lsp_errors isis_get_next_sys_stat_lsp_errors isis_get_circuit_type,isis_get_next_circuit_type,	SnmpWalk works but get_set doesn't work Error:(no such instance currently at this oid) SnmpWalk works but get_set doesn't work Error:(no such object currently at this oid)
1.3.6.1.2.1.138.1.5.1.1.11 1.3.6.1.2.1.138.1.5.1.1.12 1.3.6.1.2.1.138.1.5.1.1.13	mlb, isisObjects, isiCounters, isisSystemCounterTable, isisSystemCounterTable, isisSystemCounterTable, isisSystemCounterTable, isisSystemCounterTable, isisSystemCounterTable, isisSystemCounterEntry.11 isisSystemCounterTable, isisSystemCounterTable, isisSystemCounterTable, isisSystemCounterTable, isisSystemCounterTable, isisSystemCounterTable, isisSystemCounterTable, isisSystemCounterTable, isisSystemCounterEntry.12 isisSystemCounterEntry.13 isisSystemCounterTable, isisSystemCounterEntry.13 isisSystemCounterEntry.13 isisSystemCounterEntry.13 isisCircuitCounterTable, isisCircuitCounterEntry.1 isisCircuitCounterCounterEntry.1 isisCircuitCounterCounterEntry.1 isisCircuitCounterEntry.1 isisCircuitCounterCounterEntry.1 isisCircuitCounterCount	value for ID field length from that of the receiving system. Partition changes. Number of times we ran SPF at this level. Number of LSPs with errors we have received. What type of circuit saw these counts? The point-to-point Hello PDU includes both L1 and L2, and ISs form	Y	isis_get_sys_stat_id_len_mismatches,isis_get_next_sys_stat_id_len_mismatches isis_get_sys_stat_partition_changes,isis_get_next_sys_stat_partition_changes isis_get_sys_stat_spf_runs,isis_get_next_sys_stat_spf_runs isis_get_sys_stat_spf_errors, isis_get_next_sys_stat_lsp_errors isis_get_next_sys_stat_lsp_errors isis_get_circuit_type,isis_get_next_circui	SnmpWalk works but get_set doesn't work Error:(no such instance currently at this oid) SnmpWalk works but get_set doesn't work Error:(no such object
1.3.6.1.2.1.138.1.5.1.1.12 1.3.6.1.2.1.138.1.5.1.1.12 1.3.6.1.2.1.138.1.5.1.1.13 1.3.6.1.2.1.138.1.5.1.1.13	mlb, isisObjects, isiCounters, isisSystemCounterTable, isisSystemCounterTable, isisSystemCounterTable, isisSystemCounterTable, isisSystatPartChanges:::[Mlib-2, isis milb, isisObjects, isiCounters, isisSystemCounterTable, isisSystemCounterTable, isisSystemCounterTable, isisSystemCounterTable, isisSystemCounterTable, isisSystemCounterTable, isisSystemCounterTable, isisSystemCounterTable, isisObjects, isiCounters, isisCounters, isisCounters, isisSystemCounterTable, isisSystemCounterTable, isisSystemCounterTable, isisCounters, isisCircuitCounterTable,	value for ID field length from that of the receiving system. Partition changes. Number of times we ran SPF at this level. Number of LSPs with errors we have received. What type of circuit saw these counts? The point-to-point Hello PDU includes both L1 and L2, and ISs form a single adjacency on point-to-point links. The number of times an adjacency state change has	Y Y Y Y	isis_get_sys_stat_id_len_mismatches,isis_get_next_sys_stat_id_len_mismatches isis_get_sys_stat_partition_changes,isis_get_next_sys_stat_partition_changes isis_get_sys_stat_partition_changes isis_get_sys_stat_spf_runs,isis_get_next_ sys_stat_spf_runs isis_get_sys_stat_lsp_errors, isis_get_next_sys_stat_lsp_errors isis_get_ircuit_type,isis_get_next_circuit_type, isis_get_circ_adj_changes,isis_get_next_ isis_get_eric_adj_changes,isis_get_next_	SnmpWalk works but get_set doesn't work Error:(no such instance currently at this oid) SnmpWalk works but get_set doesn't work Error:(no such object currently at this oid) SnmpWalk works but this oid)
1.3.6.1.2.1.138.1.5.1.1.12 1.3.6.1.2.1.138.1.5.1.1.12 1.3.6.1.2.1.138.1.5.1.1.13 1.3.6.1.2.1.138.1.5.1.1.13	mlb, isisObjects, isiCounters, isisSystemCounterTable, isisSystemCounterTable, isisSystemCounterTable, isisSystemCounterTable, isisSystemCounterTable, isisSystemCounterTable, isisSystemCounterEntry, 1.1 isisSystemCounterTable, isisSystemCounterTable, isisSystemCounterTable, isisSystemCounterTable, isisSystemCounterTable, isisSystemCounterTable, isisSystemCounterTable, isisSystemCounterEntry, 1.2 isisSystemCounterTable, isisSystemCounterTable, isisSystemCounterTable, isisSystemCounterEntry, 1.3 isisCircuitCounterEntry, 1.3 isisCircuitCounterEntry, 1.1 isisCircuitCounterTable, isisCircuitCoun	value for ID field length from that of the receiving system. Partition changes. Number of times we ran SPF at this level. Number of LSPs with errors we have received. What type of circuit saw these counts? The point-to-point Hello PDU includes both L1 and L2, and ISs form a single adjacency on point-to-point links. The number of times an adjacency state change has	Y Y Y Y	isis_get_sys_stat_id_len_mismatches,isis_get_next_sys_stat_id_len_mismatches isis_get_sys_stat_partition_changes,isis_get_next_sys_stat_partition_changes isis_get_sys_stat_partition_changes isis_get_sys_stat_spf_runs,isis_get_next_ sys_stat_spf_runs isis_get_sys_stat_lsp_errors, isis_get_next_sys_stat_lsp_errors isis_get_ircuit_type,isis_get_next_circuit_type, isis_get_circ_adj_changes,isis_get_next_ isis_get_eric_adj_changes,isis_get_next_	SnmpWalk works but get_set doesn't work Error:(no such instance currently at this oid) SnmpWalk works but get_set doesn't work Error:(no such object currently at this oid) SnmpWalk works but get_set doesn't work SnmpWalk works but get_set doesn't work
1.3.6.1.2.1.138.1.5.1.1.12 1.3.6.1.2.1.138.1.5.1.1.12 1.3.6.1.2.1.138.1.5.1.1.13 1.3.6.1.2.1.138.1.5.1.1.13	mlb, isisObjects, isiCounters, isiSoytemCounterTable, isiSystemCounterTable, isiSystemCounterTable, isiSystemCounterTable, isiSystemCounterTable, isiSoytestmCounterTable, isiSoytemCounterTable, isiSystemCounterTable, isiSoytemCounterTable, isiSoytemCou	value for ID field length from that of the receiving system. Partition changes. Number of times we ran SPF at this level. Number of LSPs with errors we have received. What type of circuit saw these counts? The point-to-point Hello PDU includes both L1 and L2, and ISs form a single adjacency on point-to-point links. The number of times an adjacency state change has	Y Y Y Y	isis_get_sys_stat_id_len_mismatches,isis_get_next_sys_stat_id_len_mismatches isis_get_sys_stat_partition_changes,isis_get_next_sys_stat_partition_changes isis_get_sys_stat_spf_runs,isis_get_next_sys_stat_spf_runs, isis_get_sys_stat_spf_runs,isis_get_next_sys_stat_spf_runs isis_get_sys_stat_lsp_errors, isis_get_next_sys_stat_lsp_errors isis_get_incuit_type,isis_get_next_circuit_type, isis_get_circuit_type,isis_get_next_circuit_type, isis_get_circ_adj_changes,isis_get_next_circ_adj_changes	SnmpWalk works but get_set doesn't work Error:(no such instance currently at this oid) SnmpWalk works but get_set doesn't work Error:(no such object currently at this oid) SnmpWalk works but get_set doesn't work
1.3.6.1.2.1.138.1.5.1.1.12 1.3.6.1.2.1.138.1.5.1.1.12 1.3.6.1.2.1.138.1.5.1.1.13 1.3.6.1.2.1.138.1.5.2.1.1 1.3.6.1.2.1.138.1.5.2.1.1	mlb, isisObjects, isiCounters, isisSystemCounterTable, isisCircuitCounterTable, isisCircuit	value for ID field length from that of the receiving system. Partition changes. Number of times we ran SPF at this level. Number of LSPs with errors we have received. What type of circuit saw these counts? The point-to-point Hello PDU includes both L1 and L2, and ISs form a single adjacency on point-to-point links. The number of times an adjacency state change has occurred on this circuit. The number of adjacencies on this circuit.	Y Y Y Y	isis_get_sys_stat_id_len_mismatches,isis_get_next_sys_stat_id_len_mismatches isis_get_sys_stat_partition_changes,isis_get_next_sys_stat_spf_runs,isis_get_next_sys_stat_spf_runs,isis_get_next_sys_stat_spf_runs isis_get_sys_stat_lsp_errors, isis_get_next_sys_stat_lsp_errors isis_get_circuit_type,isis_get_next_circuit_type, isis_get_circ_adj_changes,isis_get_next_circ_adj_changes isis_get_erirc_num_adj,isis_get_next_circ_sis_get_next_circ	SnmpWalk works but get_set doesn't work Error.(no such instance currently at this oid) SnmpWalk works but get_set doesn't work Error.(no such object currently at this oid) SnmpWalk works but get_set doesn't work SnmpWalk works but get_set doesn't work SnmpWalk works but get_set doesn't work
1.3.6.1.2.1.138.1.5.1.1.12 1.3.6.1.2.1.138.1.5.1.1.13 1.3.6.1.2.1.138.1.5.1.1.13 1.3.6.1.2.1.138.1.5.2.1.1 1.3.6.1.2.1.138.1.5.2.1.2 1.3.6.1.2.1.138.1.5.2.1.2	mlb, isisObjects, isiCounters, isiSsystemCounterTable, isiScircuitCounterTable, isiScircuitCounterTable, isiScircuitCounterTable, isiScircuitCounterTable, isiScircuitCounterTable, isiScircuitCounterTable, isiScircuitCounterTable, isiScircuitCounterTable, isiScircuitCounterSisScircuitCounterSisScircuitCounterSisScircuitCounterSisScircuitCounterTable, isiScircuitCounterSisScircuitCounterTable, isiScircuitCounterTable, isiScircuitCounterTable	value for ID field length from that of the receiving system. Partition changes. Number of times we ran SPF at this level. Number of LSPs with errors we have received. What type of circuit saw these counts? The point-to-point Hello PDU includes both L1 and L2, and ISs form a single adjacency on point-to-point links. The number of times an adjacency state change has occurred on this circuit. The number of adjacencies on this circuit.	Y Y Y Y	isis_get_sys_stat_id_len_mismatches,isis_get_next_sys_stat_id_len_mismatches isis_get_sys_stat_partition_changes,isis_get_next_sys_stat_spf_runs,isis_get_next_sys_stat_spf_runs,isis_get_next_sys_stat_spf_runs,isis_get_next_sys_stat_spf_runs,isis_get_next_sys_stat_spf_runs,isis_get_next_sys_stat_spf_runs,isis_get_next_sys_stat_spf_runs,isis_get_next_sys_stat_spf_runs,isis_get_next_sys_stat_spf_runs,isis_get_next_circuit_type,isis_get_next_circuit_type,isis_get_next_circuit_type,isis_get_next_circuit_sys_get_next_circuit_sys_get_inext_circuit_sys_get_inext_circuit_sys_get_inext_circuit_sys_get_inext_circuit_sys_get_inext_circuit_sys_get_inext_circuit_sys_get_inext_circuit_num_adj,isis_get_inext_circuit_sis_get_inext_ci	SnmpWalk works but get_set doesn't work Error:(no such instance currently at this oid) SnmpWalk works but get_set doesn't work Error:(no such object currently at this oid) SnmpWalk works but get_set doesn't work SnmpWalk works but get_set doesn't work SnmpWalk works but get_set doesn't work
1.3.6.1.2.1.138.1.5.1.1.12 1.3.6.1.2.1.138.1.5.1.1.12 1.3.6.1.2.1.138.1.5.1.1.13 1.3.6.1.2.1.138.1.5.2.1.1 1.3.6.1.2.1.138.1.5.2.1.1	mlb, isisObjects, isiCounters, isisSystemCounterTable, isisSystemCounterTable, isisSystemCounterTable, isisSystemCounterEntry_10 isisSystanPartChanges:::e[Mib-2, isis milb, isisObjects, isiCounters, isisSystemCounterTable, isisCircuitCounterEntry_13 BisCircuitCounterEntry_1; isis milb, isisObjects, isiCounterSystemCounterTable, isisCircuitCounterTable, isisCircuitCounterTable, isisCircuitCounterEntry_2 IsisCircuitCounterEntry_3 BisCircuitTable::=[Mib-2, isis milb, isisObjects, isiCounters, isisCircuitCounterEntry_4 BisCircuitTable::=[Mib-2, isis milb, isisObjects, isiCounters, isisCircuitCounterTable, isisCircuitCounterEntry_4 BisCircuitTable, isisCircuitCounterTable, isisCircuitCounterEntry_4	value for ID field length from that of the receiving system. Partition changes. Number of times we ran SPF at this level. Number of LSPs with errors we have received. What type of circuit saw these counts? The point-to-point Hello PDU includes both L1 and L2, and ISs form a single adjacency on point-to-point links. The number of times an adjacency state change has occurred on this circuit. The number of adjacencies on this circuit.	Y Y Y Y Y	isis_get_sys_stat_id_len_mismatches,isis_get_next_sys_stat_id_len_mismatches isis_get_sys_stat_len_mismatches isis_get_sys_stat_partition_changes,isis_get_next_sys_stat_spf_runs,isis_get_next_sys_stat_spf_runs,isis_get_next_sys_stat_spf_runs, isis_get_sys_stat_lsp_errors, isis_get_ext_sys_stat_lsp_errors isis_get_circ_uit_type,isis_get_next_circuit_type, isis_get_circ_adj_changes,isis_get_next_circ_adj_changes isis_get_circ_adj_changes,isis_get_next_circ_num_adj,isis_get_next_circ_num_adj,isis_get_next_circ_num_adj,isis_get_next_circ_num_adj_isi	SnmpWalk works but get_set doesn't work Error:(no such instance currently at this oid) SnmpWalk works but get_set doesn't work Error:(no such object currently at this oid) SnmpWalk works but get_set doesn't work SnmpWalk works but get_set doesn't work
13.6.12.1.138.1.5.1.1.12 13.6.12.1.138.1.5.1.1.13 13.6.12.1.138.1.5.1.1.13 13.6.12.1.138.1.5.2.1.1 13.6.12.1.138.1.5.2.1.2	mlb, isisObjects, isiCounters, isisSystemCounterTable, isisSystemCounterTable, isisSystemCounterTable, isisSystemCounterTable, isisSystatPartChanges:::[Mib-2, isis mib, isisObjects, isiCounters, isisSystatPartCounterTable, isisSystatPartCounterTable, isisSystatPartCounterTable, isisSystatSperTable, isisSystatSperTable, isisSystatSperTable, isisSystatSperTable, isisSystatSperTable, isisSystatSperTable, isisObjects, isiCounters, isisSystatSperTable, isisObjects, isiCounterSperTable, isisObjects, isiCounterSperTable, isisObjects, isiCounterSperTable, isisCircuitCounterTable, isisCircuitCounterSpert; isisCircuitCounte	value for ID field length from that of the receiving system. Partition changes. Number of times we ran SPF at this level. Number of LSPs with errors we have received. What type of circuit saw these counts? The point-to-point Hello PDU includes both L1 and L2, and ISs form a single adjacency on point-to-point links. The number of times an adjacency state change has occurred on this circuit. The number of adjacencies on this circuit. The number of times initialization of this circuit has failed. This counts events such as PPP NCP failures.	Y Y Y Y Y	isis_get_sys_stat_id_len_mismatches,isis_get_next_sys_stat_id_len_mismatches isis_get_sys_stat_partition_changes,isis_get_next_sys_stat_spf_runs,isis_get_next_sys_stat_spf_runs,isis_get_next_sys_stat_spf_runs,isis_get_next_sys_stat_spf_runs isis_get_sys_stat_lsp_errors, isis_get_next_sys_stat_lsp_errors isis_get_errors, isis_get_next_circuit_type,isis_get_next_circuit_type, isis_get_circ_adj_changes,isis_get_next_circ_adj_changes isis_get_circ_num_adj,isis_get_next_circ_num_adj isis_get_circ_init_falls,isis_get_next_circ_init_falls,	SnmpWalk works but get_set doesn't work Error:(no such instance currently at this oid) SnmpWalk works but get_set doesn't work Error:(no such object currently at this oid) SnmpWalk works but get_set doesn't work
1.3.6.1.2.1.138.1.5.1.1.12 1.3.6.1.2.1.138.1.5.1.1.13 1.3.6.1.2.1.138.1.5.1.1.13 1.3.6.1.2.1.138.1.5.2.1.1 1.3.6.1.2.1.138.1.5.2.1.2 1.3.6.1.2.1.138.1.5.2.1.2	mlb, isisObjects, isiCounters, isisSystemCounterTable, isisCircuitCounterTable, isisCircuitCo	value for ID field length from that of the receiving system. Partition changes. Number of times we ran SPF at this level. Number of LSPs with errors we have received. What type of circuit saw these counts? The point-to-point Hello PDU includes both L1 and L2, and ISs form a single adjacency on point-to-point links. The number of times an adjacency state change has occurred on this circuit. The number of adjacencies on this circuit.	Y Y Y Y Y	isis_get_sys_stat_id_len_mismatches,isis_get_next_sys_stat_id_len_mismatches isis_get_sys_stat_partition_changes,isis_get_next_sys_stat_spf_runs,isis_get_next_sys_stat_spf_runs,isis_get_next_sys_stat_spf_runs,isis_get_next_sys_stat_spf_runs,isis_get_next_sys_stat_spf_runs,isis_get_next_sys_stat_spf_runs,isis_get_next_sys_stat_spf_runs,isis_get_next_sys_stat_spf_runs,isis_get_next_sys_stat_spf_runs,isis_get_next_circuit_type,isis_get_next_circuit_type,isis_get_next_circuit_type,isis_get_next_circuit_sys_get_next_circuit_sys_get_inext_circuit_sys_get_inext_circuit_sys_get_inext_circuit_sys_get_inext_circuit_sys_get_inext_circuit_sys_get_inext_circuit_sys_get_inext_circuit_num_adj,isis_get_inext_circuit_sis_get_inext_ci	SnmpWalk works but get_set doesn't work Error:(no such instance currently at this oid) SnmpWalk works but get_set doesn't work Error:(no such object currently at this oid) SnmpWalk works but get_set doesn't work SnmpWalk works but get_set doesn't work SnmpWalk works but get_set doesn't work
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13.6.12.1.138.1.5.1.1.12 13.6.12.1.138.1.5.1.1.13 13.6.12.1.138.1.5.1.1.13 13.6.12.1.138.1.5.2.1.1 13.6.12.1.138.1.5.2.1.2 13.6.12.1.138.1.5.2.1.3 13.6.12.1.138.1.5.2.1.4 13.6.12.1.138.1.5.2.1.4	mlb, isisObjects, isiCounters, isiSsystemCounterTable, isiScircuitCounterTable, isiScircuitCounterTable, isiScircuitCounterTable, isiScircuitCounterTable, isiScircuitCounterTable, isiScircuitCounterTable, isiScircuitCounterEntry .3 BiSCirciitGalls::={Mib-2, isis mib, isiSobjects, isiCounters, isiScircuitCounterTable, isiScircuitCounterEntry .4 BiSCirciitGalls::={Mib-2, isis mib, isiSobjects, isiCounters, isiScircuitCounterTable, isiScircuitCounterEntry .5 BiSCirciitGallamMismatches::={Mib-2, isis mib, isiSobjects, isiCounters, isisCircuitCounterEntry .5 BiSCircuitCounterEntry .5	value for ID field length from that of the receiving system. Partition changes. Number of times we ran SPF at this level. Number of LSPs with errors we have received. What type of circuit saw these counts? The point-to-point Hello PDU includes both L1 and L2, and ISs form a single adjacency on point-to-point links. The number of times an adjacency state change has occurred on this circuit. The number of adjacencies on this circuit. The number of times initialization of this circuit has failed. This counts events such as PPP NCP failures. The number of times an adjacency has been rejected on this circuit. The number of times an IS-IS control PDU with an ID field length different from that for this system has been received.	Y Y Y Y Y Y Y Y	isis_get_sys_stat_id_len_mismatches,isis_get_next_sys_stat_id_len_mismatches isis_get_sys_stat_partition_changes,isis_get_next_sys_stat_partition_changes isis_get_sys_stat_spf_runs,isis_get_next_sys_stat_spf_runs,isis_get_next_sys_stat_spf_runs,isis_get_next_sys_stat_spf_runs,isis_get_next_sys_stat_spf_runs isis_get_sys_stat_lsp_errors, isis_get_next_sys_stat_lsp_errors isis_get_circuit_type,isis_get_next_circuit_type, isis_get_circ_adj_changes,isis_get_next_circ_adj_changes isis_get_circ_num_adj,isis_get_next_circ_num_adj isis_get_circ_init_falls,isis_get_next_circ_init_falls, isis_get_circ_init_falls,isis_get_next_circ_rej_adjs isis_get_circ_id_len_mismatches,isis_get_next_circ_rej_adjs isis_get_circ_id_len_mismatches,isis_get_next_circ_rest_circ_id_nen_mismatches,isis_get_next_circ_max_area_addr_mismatche s,isis_get_circ_max_area_addr_mismatche s,isis_get_next_circ_max_area_addr_mismatche s,isis_get_next_circ_max_area_addr_mismatche s,isis_get_next_circ_max_area_addr_mismatche s,isis_get_next_circ_max_area_addr_mismatche s,isis_get_next_circ_max_area_addr_mismatche s,isis_get_next_circ_max_area_addr_mismatche s,isis_get_next_circ_max_area_addr_mismatche s,isis_get_next_circ_max_area_addr_mismatche s,isis_get_next_circ_max_area_addr_mismatche	SnmpWalk works but get_set doesn't work Error:(no such instance currently at this oid) SnmpWalk works but get_set doesn't work Error:(no such object currently at this oid) SnmpWalk works but get_set doesn't work
1.3.6.1.2.1.138.1.5.1.1.12 1.3.6.1.2.1.138.1.5.1.1.13 1.3.6.1.2.1.138.1.5.1.1.13 1.3.6.1.2.1.138.1.5.2.1.1 1.3.6.1.2.1.138.1.5.2.1.2 1.3.6.1.2.1.138.1.5.2.1.3 1.3.6.1.2.1.138.1.5.2.1.3	mlb, isisObjects, isiCounters, isisSystemCounterTable, isisSystemCounterTable, isisSystemCounterTable, isisSystemCounterTable, isisSystemCounterTable, isisObjects, isiCounters, isisSystemCounterTable, isisSidCruitCounterTable, isisCidCruitCounterTable, isisC	value for ID field length from that of the receiving system. Partition changes. Number of times we ran SPF at this level. Number of LSPs with errors we have received. What type of circuit saw these counts? The point-to-point Hello PDU includes both L1 and L2, and ISs form a single adjacency on point-to-point links. The number of times an adjacency state change has occurred on this circuit. The number of times initialization of this circuit has failed. This counts events such as PPP NCP failures. The number of times an adjacency has been rejected on this circuit. The number of times an adjacency has been rejected on this circuit. The number of times an IS-IS control PDU with an ID field length different from that for this system has been received.	Y Y Y Y Y	isis_get_sys_stat_id_len_mismatches,isis_get_next_sys_stat_id_len_mismatches isis_get_sys_stat_len_mismatches isis_get_sys_stat_spf_runs,isis_get_next_ sys_stat_spf_runs,isis_get_next_ sys_stat_spf_runs,isis_get_next_ sys_stat_spf_runs,isis_get_next_ isis_get_sys_stat_lsp_errors, isis_get_ext_sys_stat_lsp_errors, isis_get_circ_uit_type,isis_get_next_circuit_ t_type, isis_get_circ_adj_changes,isis_get_next_circ_ num_adj isis_get_circ_num_adj,isis_get_next_circ_ num_adj isis_get_circ_init_fails,isis_get_next_circ_ init_fails, isis_get_circ_rej_adjs,isis_get_next_circ_ rej_adjs isis_get_circ_id_len_mismatches,isis_get_ next_circ_id_len_mismatches isis_get_circ_id_len_mismatches isis_get_circ_id_len_mismatches isis_get_circ_imax_area_addr_mismatches	SnmpWalk works but get_set doesn't work Error:(no such instance currently at this oid) SnmpWalk works but get_set doesn't work Error:(no such object currently at this oid) SnmpWalk works but get_set doesn't work
13.6.12.1.138.1.5.1.1.12 13.6.12.1.138.1.5.1.1.13 13.6.12.1.138.1.5.1.1.13 13.6.12.1.138.1.5.2.1.1 13.6.12.1.138.1.5.2.1.2 13.6.12.1.138.1.5.2.1.3 13.6.12.1.138.1.5.2.1.4 13.6.12.1.138.1.5.2.1.4	mlb, isisObjects, isiCounters, isiSsystemCounterTable, isiScircuitCounterTable, isiScircuitCounterTable, isiScircuitCounterTable, isiScircuitCounterTable, isiScircuitCounterTable, isiScircuitCounterTable, isiScircuitCounterTable, isiScircuitCounterEntry .3 isiScircuitCounterEntry .3 isiScircuitCounterEntry .4 isiScircuitCounterEntry .5 isiScircuitCounterEntry .5 isiScircuitCounterEntry .6 isiScircuitCounterEntry .9 isiScircuitC	value for ID field length from that of the receiving system. Partition changes. Number of times we ran SPF at this level. Number of LSPs with errors we have received. What type of circuit saw these counts? The point-to-point Hello PDU includes both L1 and L2, and ISs form a single adjacency on point-to-point links. The number of times an adjacency state change has occurred on this circuit. The number of times initialization of this circuit has failed. This counts events such as PPP NCP failures. The number of times an adjacency has been rejected on this circuit. The number of times an IS-IS control PDU with an ID field length different from that for this system has been received. The number of times an IS-IS control PDU with a max area address field different from that for this system has been received.	Y Y Y Y Y Y Y Y	isis_get_sys_stat_id_len_mismatches,isis_get_next_sys_stat_id_len_mismatches isis_get_sys_stat_partition_changes,isis_get_next_sys_stat_partition_changes isis_get_sys_stat_spf_runs,isis_get_next_sys_stat_spf_runs isis_get_sys_stat_lsp_errors, isis_get_next_sys_stat_lsp_errors isis_get_next_sys_stat_lsp_errors isis_get_ircuit_type,isis_get_next_circuit_type, isis_get_circ_adj_changes,isis_get_next_circ num_adj isis_get_circ_num_adj,isis_get_next_circ num_adj isis_get_circ_init_falls,isis_get_next_circ init_falls, isis_get_circ_init_falls, isis_get_circ_init_falls, isis_get_next_circ_init_falls, isis_get_next_circ_init_falls, isis_get_next_circ_init_falls, isis_get_next_circ_init_falls, isis_get_next_circ_init_falls, isis_get_next_circ_init_falls, isis_get_next_circ_init_falls, isis_get_next_circ_init_fal	SnmpWalk works but get_set doesn't work Error:(no such instance currently at this oid) SnmpWalk works but get_set doesn't work Error:(no such object currently at this oid) SnmpWalk works but get_set doesn't work
1.3.6.1.2.1.138.1.5.1.1.12 1.3.6.1.2.1.138.1.5.1.1.13 1.3.6.1.2.1.138.1.5.1.1.13 1.3.6.1.2.1.138.1.5.2.1.1 1.3.6.1.2.1.138.1.5.2.1.2 1.3.6.1.2.1.138.1.5.2.1.3 1.3.6.1.2.1.138.1.5.2.1.4 1.3.6.1.2.1.138.1.5.2.1.4	mlb, isisObjects, isiCounters, isisSystemCounterTable, isisCircuitCounterTable, isisCircuitCounterTable, isisCircuitCounterTable, isisCircuitCounterTable, isisCircuitCounterTable, isisCircuitCounterTable, isisCircuitCounterEntry. 2 BisCircuitCounterSystemCounterTable, isisCircuitCounterEntry, 3 BisCircitCounterSystemCounterTable, isisCircuitCounterEntry, 4 IsisCircuitCounterEntry, 5 IsisCircuitCounterTable, isisCircuitCounterEntry, 5 IsisCircuitCounterEntry, 5 IsisCircuitCounterEntry, 6 IsisCircuitCounterE	value for ID field length from that of the receiving system. Partition changes. Number of times we ran SPF at this level. Number of LSPs with errors we have received. What type of circuit saw these counts? The point-to-point Hello PDU includes both L1 and L2, and ISs form a single adjacency on point-to-point links. The number of times an adjacency state change has occurred on this circuit. The number of times initialization of this circuit has failed. This counts events such as PPP NCP failures. The number of times an adjacency has been rejected on this circuit. The number of times an adjacency has been rejected on this circuit. The number of times an IS-IS control PDU with an ID field length different from that for this system has been received.	Y Y Y Y Y Y Y Y	isis_get_sys_stat_id_len_mismatches,isis_get_next_sys_stat_id_len_mismatches isis_get_sys_stat_partition_changes,isis_get_next_sys_stat_partition_changes isis_get_sys_stat_spf_runs,isis_get_next_sys_stat_spf_runs,isis_get_next_sys_stat_spf_runs,isis_get_next_sys_stat_spf_runs,isis_get_next_sys_stat_spf_runs isis_get_sys_stat_lsp_errors, isis_get_next_sys_stat_lsp_errors isis_get_circuit_type,isis_get_next_circuit_type, isis_get_circ_adj_changes,isis_get_next_circ_adj_changes isis_get_circ_num_adj,isis_get_next_circ_num_adj isis_get_circ_init_falls,isis_get_next_circ_init_falls, isis_get_circ_init_falls,isis_get_next_circ_rej_adjs isis_get_circ_id_len_mismatches,isis_get_next_circ_rej_adjs isis_get_circ_id_len_mismatches,isis_get_next_circ_rest_circ_id_nen_mismatches,isis_get_next_circ_max_area_addr_mismatche s,isis_get_circ_max_area_addr_mismatche s,isis_get_next_circ_max_area_addr_mismatche s,isis_get_next_circ_max_area_addr_mismatche s,isis_get_next_circ_max_area_addr_mismatche s,isis_get_next_circ_max_area_addr_mismatche s,isis_get_next_circ_max_area_addr_mismatche s,isis_get_next_circ_max_area_addr_mismatche s,isis_get_next_circ_max_area_addr_mismatche s,isis_get_next_circ_max_area_addr_mismatche s,isis_get_next_circ_max_area_addr_mismatche	SnmpWalk works but get_set doesn't work Error:(no such instance currently at this oid) SnmpWalk works but get_set doesn't work Error:(no such object currently at this oid) SnmpWalk works but get_set doesn't work
1.3.6.1.2.1.138.1.5.1.1.12 1.3.6.1.2.1.138.1.5.1.1.12 1.3.6.1.2.1.138.1.5.1.1.13 1.3.6.1.2.1.138.1.5.2.1.1 1.3.6.1.2.1.138.1.5.2.1.2 1.3.6.1.2.1.138.1.5.2.1.3 1.3.6.1.2.1.138.1.5.2.1.4 1.3.6.1.2.1.138.1.5.2.1.4 1.3.6.1.2.1.138.1.5.2.1.6 1.3.6.1.2.1.138.1.5.2.1.6	mlb, isisObjects, isiCounters, isisSystemCounterFaite, isisSisCircuitCounterFaite, isisCircuitCounterFaite, isisCircuitCou	value for ID field length from that of the receiving system. Partition changes. Number of Libra with errors we have received. Number of LSPs with errors we have received. What type of circuit saw these counts? The point-to-point Hello PDU includes both L1 and L2, and ISs form a single adjacency on point-to-point links. The number of times an adjacency state change has occurred on this circuit. The number of times initialization of this circuit has failed. This counts events such as PPP NCP failures. The number of times an adjacency has been rejected on this circuit. The number of times an IS-IS control PDU with an ID field length different from that for this system has been received. The number of times an IS-IS control PDU with a max area address field different from that for this system has been received.	Y Y Y Y Y Y Y Y Y	isis_get_sys_stat_id_len_mismatches,isis_get_next_sys_stat_id_len_mismatches isis_get_sys_stat_id_len_mismatches isis_get_sys_stat_len_changes,isis_get_next_sys_stat_spf_runs,isis_get_next_sys_stat_spf_runs,isis_get_next_sys_stat_spf_runs,isis_get_next_sys_stat_lsp_errors, isis_get_sys_stat_lsp_errors, isis_get_circ_uit_type,isis_get_next_circuit_type, isis_get_circ_adj_changes,isis_get_next_circ_adj_changes isis_get_circ_adj_changes,isis_get_next_circ_num_adj isis_get_circ_init_fails,isis_get_next_circ_num_adj isis_get_circ_init_fails,isis_get_next_circ_init_fails, isis_get_circ_id_len_mismatches,isis_get_next_circ_rej_adjs isis_get_circ_id_len_mismatches,isis_get_next_circ_rej_adjs_sis_get_next_circ_rej_adjs_sis_get_next_circ_rej_adjs_sis_get_next_circ_rej_adjs_sis_get_next_circ_max_area_addr_mismatches isis_get_circ_auth_type_fails,isis_get_next_circ_max_area_addr_mismatches isis_get_circ_auth_type_fails,isis_get_next_circ_max_area_addr_mismatches	SnmpWalk works but get_set doesn't work Error-(no such instance currently at this oid) SnmpWalk works but get_set doesn't work Error-(no such object currently at this oid) SnmpWalk works but get_set doesn't work
1.3.6.1.2.1.138.1.5.1.1.12 1.3.6.1.2.1.138.1.5.1.1.12 1.3.6.1.2.1.138.1.5.1.1.13 1.3.6.1.2.1.138.1.5.2.1.1 1.3.6.1.2.1.138.1.5.2.1.2 1.3.6.1.2.1.138.1.5.2.1.3 1.3.6.1.2.1.138.1.5.2.1.4 1.3.6.1.2.1.138.1.5.2.1.4 1.3.6.1.2.1.138.1.5.2.1.6 1.3.6.1.2.1.138.1.5.2.1.6	mlb, isisObjects, isiCounters, isisSystemCounterTable, isisCircuitCounterTable, isisCircuitCo	value for ID field length from that of the receiving system. Partition changes. Number of Libra with errors we have received. Number of LSPs with errors we have received. What type of circuit saw these counts? The point-to-point Hello PDU includes both L1 and L2, and ISs form a single adjacency on point-to-point links. The number of times an adjacency state change has occurred on this circuit. The number of times initialization of this circuit has failed. This counts events such as PPP NCP failures. The number of times an adjacency has been rejected on this circuit. The number of times an IS-IS control PDU with an ID field length different from that for this system has been received. The number of times an IS-IS control PDU with a max area address field different from that for this system has been received.	Y Y Y Y Y Y Y Y Y	isis_get_sys_stat_id_len_mismatches,isis_get_next_sys_stat_id_len_mismatches isis_get_sys_stat_id_len_mismatches isis_get_sys_stat_len_changes,isis_get_next_sys_stat_spf_runs,isis_get_next_sys_stat_spf_runs,isis_get_next_sys_stat_spf_runs,isis_get_next_sys_stat_lsp_errors, isis_get_sys_stat_lsp_errors, isis_get_circ_uit_type,isis_get_next_circuit_type, isis_get_circ_adj_changes,isis_get_next_circ_adj_changes isis_get_circ_adj_changes,isis_get_next_circ_num_adj isis_get_circ_init_fails,isis_get_next_circ_num_adj isis_get_circ_init_fails,isis_get_next_circ_init_fails, isis_get_circ_id_len_mismatches,isis_get_next_circ_rej_adjs isis_get_circ_id_len_mismatches,isis_get_next_circ_rej_adjs_sis_get_next_circ_rej_adjs_sis_get_next_circ_rej_adjs_sis_get_next_circ_rej_adjs_sis_get_next_circ_max_area_addr_mismatches isis_get_circ_auth_type_fails,isis_get_next_circ_max_area_addr_mismatches isis_get_circ_auth_type_fails,isis_get_next_circ_max_area_addr_mismatches	SnmpWalk works but get_set doesn't work Error.(no such instance currently at this oid) SnmpWalk works but get_set doesn't work Error.(no such object currently at this oid) SnmpWalk works but get_set doesn't work SnmpWalk works but get_set doesn't work

				1		
	BisCircLANDesISChanges::={Mib-2, isis mib,	The sumber of times the Designated IC has absented				
	isisObjects, isiCounters, isisCircuitCounterTable,	The number of times the Designated IS has changed on this circuit at this level. If the circuit is point to		isis_get_circ_len_dis_changes,isis_get_n	SnmpWalk works but	
1.3.6.1.2.1.138.1.5.2.1.10	isisCircuitCounterTable,	point, this count is zero.	Υ	ext circ len dis changes	get,set doesn't work	
	BisPacketCountLevel::={Mib-2, isis mib,				Berjace account to	
	isisObjects, isiCounters,					
	isisPacketCounterTable,	The level at which these PDU counts have been		isis_get_packet_count_level,isis_get_nex		
1.3.6.1.2.1.138.1.5.3.1.1	isisPacketCounterEntry .1 isisPacketCountDirection::={Mib-2, isis mib,	collected.	Y	t_packet_count_level		
	isisObjects, isiCounters,					
	isisPacketCounterTable,			isis_get_packet_count_direction,isis_get		
1.3.6.1.2.1.138.1.5.3.1.2	isisPacketCounterEntry .2	Were we sending or receiving these PDUs?	Υ	_next_packet_count_direction		
	BisPacketCountIIHello::={Mib-2, isis mib,					
	isisObjects, isiCounters,					
	isisPacketCounterTable,	The number of IS-IS Hello PDUs seen in this direction		isis_get_packet_count_hello,isis_get_nex		
1.3.6.1.2.1.138.1.5.3.1.3	isisPacketCounterEntry .3 BisPacketCountISHello::={Mib-2, isis mib,	at this level.	Y	t_packet_count_hello	get,set doesn't work	
	isisObjects, isiCounters,	The number of ES-IS Hello PDUs seen in this direction.				
	isisPacketCounterTable,	ISH PDUs are counted at the lowest enabled level: at		isis_get_packet_count_is_hello,isis_get_	SnmpWalk works but	
1.3.6.1.2.1.138.1.5.3.1.4	isisPacketCounterEntry .4	L1 on L1 or L1L2 circuits, and at L2 otherwise.	Υ	next_packet_count_is_hello	get,set doesn't work	
	isisPacketCountESHello::={Mib-2, isis mib,					
	isisObjects, isiCounters,	The number of ES Hello PDUs seen in this direction.				
1.3.6.1.2.1.138.1.5.3.1.5	isisPacketCounterTable, isisPacketCounterEntry .5	ESH PDUs are counted at the lowest enabled level: at L1 on L1 or L1L2 circuits, and at L2 otherwise.	Υ	isis_get_packet_count_es_hello,isis_get_ next_packet_count_es_hello	SnmpWalk works but get,set doesn't work	
1.5.0.1.2.1.150.1.5.5.1.5	BisPacketCountLSP::={Mib-2, isis mib,	ET ON ET OF ETEZ CIrcuits, and at Ez otherwise.		next_packet_count_es_neno	get,set doesn't work	
	isisObjects, isiCounters,					
	isisPacketCounterTable,	The number of IS-IS LSPs seen in this direction at this		isis_get_packet_count_lsp,isis_get_next_	SnmpWalk works but	
1.3.6.1.2.1.138.1.5.3.1.6	isisPacketCounterEntry .6	level.	Υ	packet_count_lsp	get,set doesn't work	
	isisPacketCountCSNP::={Mib-2, isis mib,					
	isisObjects, isiCounters, isisPacketCounterTable,	The number of IS-IS CSNPs seen in this direction at		isis_get_packet_count_csnp,isis_get_nex	SnmnWalk works hut	
1.3.6.1.2.1.138.1.5.3.1.7	isisPacketCounterTable, isisPacketCounterEntry .7	this level.	Υ	t_packet_count_csnp	get,set doesn't work	
	BisPacketCountPSNP::={Mib-2, isis mib,					
	isisObjects, isiCounters,					
	isisPacketCounterTable,	The number of IS-IS PSNPs seen in this direction at		isis_get_packet_count_psnp,isis_get_nex		
1.3.6.1.2.1.138.1.5.3.1.8	isisPacketCountrI leknowny (Mib. 2. isis mib.	this level.	Υ	t_packet_count_psnp	get,set doesn't work	
	BisPacketCountUnknown::={Mib-2, isis mib, isisObjects, isiCounters,					
	isisPacketCounterTable,			isis_get_packet_count_unknown,isis_get	SnmpWalk works but	
1.3.6.1.2.1.138.1.5.3.1.9	isisPacketCounterEntry .9	The number of unknown IS-IS PDUs seen at this level.	Υ	_next_packet_count_unknown	get,set doesn't work	
		A unique value identifying the IS adjacency from all				
		other such adjacencies on this circuit. This value is				
	isisISAdjIndex::={Mib-2, isis mib, isisObjects,	automatically assigned by the system when the		isis_get_is_adj_index,isis_get_next_is_ad		
1.3.6.1.2.1.138.1.6.1.1.1	isisISAdj, isisISAdjTable, isisISAdjEntry .1	adjacency is created.		j_index	currently at this oid)	
	BisISAdjState::={Mib-2, isis mib, isisObjects,			isis_get_is_adj_state,isis_get_next_is_adj	Error:(no such object	
1.3.6.1.2.1.138.1.6.1.1.2	isisISAdj, isisISAdjTable, isisISAdjEntry .2	The state of the adjacency.	Υ	_state	currently at this oid)	
		The 3Way state of the adjacency. These are picked to				
	isisISAdj3WayState::={Mib-2, isis mib, match the historical on-the-wire representation of					
	isisObjects, isisISAdj, isisISAdjTable,	the 3Way state and are not intended to match		isis_get_is_adj_3way_state,isis_get_next		
1.3.6.1.2.1.138.1.6.1.1.3	isisISAdjEntry .3	isisISAdjState.	Y	_is_adj_3way_state	currently at this oid)	
	isisISAdjNeighSNPAAddress::={Mib-2, isis mib, isisObjects, isisISAdj, isisISAdjTable,			isis_get_is_adj_nbr_snpa_addr,isis_get_n	Error (no such object	
1.3.6.1.2.1.138.1.6.1.1.4		The SNPA address of the neighboring system.	Υ			
1.3.6.1.2.1.138.1.6.1.1.4	isisISAdjEntry .4 isisISAdjNeighSysType::={Mib-2, isis mib,	The SNPA address of the neighboring system.	Υ	ext_is_adj_nbr_snpa_addr	currently at this oid)	
	isisISAdjEntry .4 isisISAdjNeighSysType::={Mib-2, isis mib, isisObjects, isisISAdj, isisISAdjTable,			ext_is_adj_nbr_snpa_addr isis_get_is_adj_nbr_sys_type,isis_get_ne	currently at this oid) Error:(no such object	
1.3.6.1.2.1.138.1.6.1.1.4	isisISAdjEntry .4 isisISAdjNeighSysType::={Mib-2, isis mib, isisObjects, isisISAdj, isisISAdjTable, isisISAdjEntry .5	The SNPA address of the neighboring system. The type of the neighboring system.	Y	ext_is_adj_nbr_snpa_addr	currently at this oid)	
	isisISAdjIEntry .4 isisISAdjINeighSysType::={Mib-2, isis mib, isisObjects, isisISAdj, isisISAdjTable, isisISAdjEntry .5 isisISAdjINeighSysID::={Mib-2, isis mib,	The type of the neighboring system.		ext_is_adj_nbr_snpa_addr isis_get_is_adj_nbr_sys_type,isis_get_ne	currently at this oid) Error:(no such object currently at this oid)	
1.3.6.1.2.1.138.1.6.1.1.5	isisiSAdjiEntry .4 isisiSAdjiNeighsysType::=(Mib-2, isis mib, isisObjects, isisISAdj, isisISAdjTable, isisISAdjEntry .5 isisISAdjNeighsysID::=(Mib-2, isis mib, isisObjects, isisISAdj, isisISAdjTable,	The type of the neighboring system. The system ID of the neighboring Intermediate		ext_is_adj_nbr_snpa_addr lisis_get_is_adj_nbr_sys_type,isis_get_ne xt_is_adj_nbr_sys_type	currently at this oid) Error:(no such object currently at this oid) Error:(no such object	
	isisISAdjEntry.4 IsisISAdjINejpSySyType::=[Mib-2, isis mib, isisObjects, isisISAdj, isisISAdjTable, isisISAdjEntry.5 IsisISAdjEntry.5 IsisISAdjiNejpSysD::=[Mib-2, isis mib, isisObjects, isisISAdj, isisISAdjTable, isisISAdjEntry.6	The type of the neighboring system.	Υ	ext_is_adj_nbr_snpa_addr isis_get_is_adj_nbr_sys_type,isis_get_ne	currently at this oid) Error:(no such object currently at this oid)	
1.3.6.1.2.1.138.1.6.1.1.5	isisiSAdjiEntry .4 isisiSAdjiNeighsysType::=(Mib-2, isis mib, isisObjects, isisISAdj, isisISAdjTable, isisISAdjEntry .5 isisISAdjNeighsysID::=(Mib-2, isis mib, isisObjects, isisISAdj, isisISAdjTable,	The type of the neighboring system. The system ID of the neighboring Intermediate	Y	ext_is_adj_nbr_snpa_addr lisis_get_is_adj_nbr_sys_type,isis_get_ne xt_is_adj_nbr_sys_type	currently at this oid) Error:(no such object currently at this oid) Error:(no such object currently at this oid)	
1.3.6.1.2.1.138.1.6.1.1.5	lisistSAdjlEntry, 4 isislSAdjlNeighSySType::=(Mib-2, isis mib, isisObjects, isislSAdj, isislSAdjTable, isistSAdjleighSysD::=(Mib-2, isis mib, isistSAdjleighSysD::=(Mib-2, isis mib, isisSAdjleighSysD::=(Mib-2, isis mib, isisSAdjleintry, 6 isislSAdjlEntry.6	The type of the neighboring system. The system ID of the neighboring Intermediate system	Υ	ext_is_adj_nbr_snpa_addr isis_get_is_adj_nbr_sys_type,isis_get_ne xt_is_adj_nbr_sys_type isis_get_is_adj_id	currently at this oid) Error:(no such object currently at this oid) Error:(no such object currently at this oid)	
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1.3.6.1.2.1.138.1.6.1.1.5 1.3.6.1.2.1.138.1.6.1.1.6 1.3.6.1.2.1.138.1.6.1.1.7 1.3.6.1.2.1.138.1.6.1.1.8 1.3.6.1.2.1.138.1.6.1.1.9 1.3.6.1.2.1.138.1.6.1.1.10	isistSadjientry. 4 sisisSadjientry. 4 sisisSadjientry. 5 sisisSadjienty. 5: sisisSadjienty. 5: sisisSadjienty. 5: sisisSadjienty. 5: sisisSadjienty. 6: sisisSadjienty. 7 BisisSadjienty. 7 BisisSadjienty. 7 BisisSadjienty. 7 BisisSadjienty. 7 sisisSadjienty. 8: sisisSadjienty. 9: sisisSadjienty. 10: sisisSadjienty. 11 BisisSadjienty. 11 BisiSSadjientey. 11	The type of the neighboring system. The system ID of the neighboring Intermediate system The 4-byte Extended Circuit ID learned from the Neighbor during 3-way handshake, or 0. How is the adjacency used? On a point-to-point link, this might be level1 and the adjacency between peers at 11, and level2 for the adjacency between peers at 11, and level2 for the adjacency between peers at 11, and level2 for the adjacency between peers at 12. The holding time, in seconds, for this adjacency. This value is based on received IIIH PDUs and the elapsed time since receipt. Priority of the neighboring Intermediate System for becoming the Designated interme	Y Y Y Y Y	ext_is_adj_nbr_snpa_addr isis_get_is_adj_nbr_sys_type,isis_get_next_is_adj_nbr_sys_type isis_get_is_adj_id isis_get_is_adj_exended_circ_id,isis_get_next_is_adj_exended_circ_id isis_get_is_adj_exended_circ_id isis_get_is_adj_usage,isis_get_next_is_adj_usage isis_get_is_adj_hold_time,isis_get_next_is_adj_nbr_prioriy isis_get_is_adj_nbr_prioriy,isis_get_next_is_adj_nbr_prioriy isis_get_is_adj_nbr_prioriy,isis_get_next_is_adj_nbr_prioriy isis_get_is_adj_uptime,isis_get_next_is_adj_uptime	currently at this oid) Error:(no such object currently at this oid)	
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13.6.1.2.1.138.1.6.1.1.5 13.6.1.2.1.138.1.6.1.1.7 13.6.1.2.1.138.1.6.1.1.7 13.6.1.2.1.138.1.6.1.1.10 13.6.1.2.1.138.1.6.1.1.10 13.6.1.2.1.138.1.6.1.1.11 13.6.1.2.1.138.1.6.1.1.11 13.6.1.2.1.138.1.6.1.1.11 13.6.1.2.1.138.1.6.1.1.1 13.6.1.2.1.138.1.6.1.1.1 13.6.1.2.1.138.1.6.3.1.1 13.6.1.2.1.138.1.6.3.1.1	isisTSAdjiEntry. 4 isisTSAdjiNeighSySType::=(Mib-2, isis mib, isisTSAdjiPaty, isisTSAdjiTable, isisTSAdjiEntry. 5 isisTSAdjiNeighSySTD::=(Mib-2, isis mib, isisTSAdjiEntry. 5 isisTSAdjiNeighTsySTD::=(Mib-2, isis mib, isisTSAdjiEntry. 6 lisisTSAdjiNeighTsySTD::=(Mib-2, isis mib, isisTSAdjiTable, isisTSAdjiTable, isisTSAdjiTable, isisTSAdjiTable, isisTSAdjiTable, isisTSAdjiTable, isisTSAdjiTable, isisTSAdjiTable, isisTSAdjiTable, isisTSAdjiStable, isisTSAdjiTable, isisTSAdjiTable, isisTSAdjiTable, isisTSAdjiTable, isisTSAdjiTable, isisTSAdjiNeighPriority:=(Mib-2, isis mib, isisObjects, isisTSAdj, isisTSAdjiTable, isisTSAdjiNeighPriority:=(Mib-2, isis mib, isisObjects, isisTSAdj, isisTSAdjiTable, isisTSAdjiNeighPriority:=(Mib-2, isis mib, isisObjects, isisTSAdj, isisTSAdjiTable, isisTSAdjiAesAddrindex:=(Mib-2, isis mib, isisObjects, isisTSAdj, isisTSAdjiAreaAddrindex:=(Mib-2, isis mib, isisObjects, isisTSAdj, isisTSAdjiPAddriable, isisTSAdjiPAddrindex:=(Mib-2, isis mib, isisTSAdjiPAddrindex:=(Mib-2, isis mib, isisObjects, isisTSAdj, isisTSAdjiPAddriable, isisTSAdjiPAddrindex:=(Mib-2, isis mib, isisTSAdjiPAddrindex:=(Mib-2, isis mib, isisTSAdjiPAddrindex:=(Mib-2, isis mib, isisTSAdjiPAddrindex:-(Mib-2,	The type of the neighboring system. The system ID of the neighboring Intermediate system The 4-byte Extended Circuit ID learned from the Neighbor during 3-way handshake, or 0. The 4-byte Extended Circuit ID learned from the Neighbor during 3-way handshake, or 0. How is the adjacency used? On a point-to-point link, this might be level1and2, but on a LAN, the usage will be level1 on the adjacency between peers at L1, and level2 for the adjacency between peers at L1. The holding time, in seconds, for this adjacency. This value is based on received IH PDUs and the elapsed time since receipt. Priority of the neighboring Intermediate System for becoming the Designated Intermediate System for becoming the Designated Intermediate System. When the adjacency most recently entered the state 'up', measured in hundredths of a second since the last re-initialization of the network management subsystem. An index for the areas associated with one neighbor. This provides a simple way to walk the table. One Area Address as reported in IIH PDUs received from the neighbor. The type of one IP Address as reported in IIH PDUs received from the neighbor. The type of this address is determined by the value of the isisiSAdjIPAddrType object. One supported protocol as reported in IIH PDUs received from the neighbor. The lidentifier for this isisRAEntry. This value must be	Y Y Y Y Y Y Y Y Y Y Y	ext_is_adj_nbr_snpa_addr isis_get_is_adj_nbr_sys_type,isis_get_ne xt_is_adj_nbr_sys_type isis_get_is_adj_indr_sys_type,isis_get_ne xt_is_adj_nbr_sys_type isis_get_is_adj_exended_circ_id,isis_get_next_is_adj_exended_circ_id isis_get_is_adj_exended_circ_id,isis_get_next_is_adj_usage isis_get_is_adj_usage,isis_get_next_is_adj_usage isis_get_is_adj_hold_time,isis_get_next_is_adj_nbr_prioriy isis_get_is_adj_nbr_prioriy,isis_get_next_is_adj_uptime isis_get_is_adj_area_addr_index,isis_get_next_is_adj_uptime isis_get_is_adj_area_address,isis_get_next_is_adj_area_address,isis_get_next_is_adj_area_address isis_get_is_adj_ip_addr_index,isis_get_next_is_adj_ip_addr_index isis_get_is_adj_ip_addr_type,isis_get_next_is_adj_ip_addr_type isis_get_is_adj_ip_addr_type,isis_get_next_is_adj_ip_address isis_get_is_adj_ip_address,isis_get_next_is_adj_ip_address isis_get_is_adj_ip_address,isis_get_next_is_adj_ip_address isis_get_is_adj_ip_address,isis_get_next_is_adj_ip_address isis_get_is_adj_ip_oaddress,isis_get_next_is_adj_ip_address isis_get_is_adj_prot_supp_protocol,isis_ isis_get_is_adj_prot_supp_protocol,isis_	currently at this oid) Error:(no such object currently at this oid) Error:(no such instance currently at this oid)	
1.3.6.1.2.1.138.1.6.1.1.5 1.3.6.1.2.1.138.1.6.1.1.7 1.3.6.1.2.1.138.1.6.1.1.7 1.3.6.1.2.1.138.1.6.1.1.10 1.3.6.1.2.1.138.1.6.1.1.10 1.3.6.1.2.1.138.1.6.1.1.11 1.3.6.1.2.1.138.1.6.1.1.11 1.3.6.1.2.1.138.1.6.1.1.11 1.3.6.1.2.1.138.1.6.1.1.1 1.3.6.1.2.1.138.1.6.3.1.1 1.3.6.1.2.1.138.1.6.3.1.1 1.3.6.1.2.1.138.1.6.3.1.2	isistSadjiEntry. 4 sisiSadjiEntry. 4 sisiSadjiNeighSySType::=[Milb-2, isis milb, isisObjects, sisiSAdj, sisiSAdjTable, lisiSAdjEntry. 5 sisiSAdjiNeighSySD::=[Milb-2, isis milb, isisObjects, sisiSAdj, sisiSAdjTable, lisiSAdjEntry. 6 sisiSAdjiNetEntendedCircID::=[Milb-2, isis milb, isisObjects, sisiSAdj, sisiSAdjTable, lisiSAdjIntry. 6 BisISAdjUsage::=[Milb-2, isis mlb, isisObjects, sisiSAdj, sisiSAdjTable, lisiSAdjFotTy. 7 BisISAdjiNotTimer::=[Milb-2, isis mlb, isisObjects, sisiSAdj, isisISAdjTable, lisiSAdjFotTy. 18 BisISAdjiNotTimer::=[Milb-2, isis mlb, isisObjects, sisiSAdj, isisISAdjTable, lisiSAdjEntry. 9. sisiSAdjiNotTimer::=[Milb-2, isis mlb, isisObjects, isisISAdj, isisISAdjTable, lisiSSAdjEntry. 10 sisiSAdjLastUpTime::=[Milb-2, isis mlb, isisObjects, isisISAdj, isisISAdjTable, isisISAdjEntry. 11 BisISAdjAreaAddrindex::=[Milb-2, isis mlb, isisObjects, isisISAdj, isisISAdjAreaAddrTable, isisISAdjPaddrindex::=[Milb-2, isis mlb, isisObjects, isisISAdj, isisISAdjPraddrTable, isisISAdjPaddrindex::=[Milb-2, isis mlb, isisObjects, isisISAdj, isisISAdjPaddrTable, isisISAdjPaddrinty .1 BisISAdjPAddrindex::=[Milb-2, isis mlb, isisObjects, isisISAdj, isisISAdjPaddrTable, isisISAdjPaddrAddress::=[Milb-2, isis mlb, isisObjects, isisISAdj, isisISAdjPaddrTable, isisISAdjProtSuppTable, isisISAdjProtSupp	The type of the neighboring system. The system ID of the neighboring intermediate system The 4-byte Extended Circuit ID learned from the Neighbor during 3-way handshake, or 0. The 4-byte Extended Circuit ID learned from the Neighbor during 3-way handshake, or 0. How is the adjacency used? On a point-to-point link, this might be levelland2, but on a LAN, the usage will be level for the adjacency between peers at L1, and level2 for the adjacency between peers at L2. The holding time, in seconds, for this adjacency. This value is based on received IH PDUs and the elapsed time since receipt. Priority of the neighboring Intermediate System for becoming the Designated Intermediate System for becoming the Designated Intermediate System. When the adjacency most recently entered the state Lupr, measured in hundredths of a second since the last re-initialization of the network management subsystem. An index for the areas associated with one neighbor. This provides a simple way to walk the table. One Area Address as reported in IIH PDUs received from the neighbor. An index to this table that identifies the IP addresses to which this entry belongs. The type of one IP Address as reported in IIH PDUs received from the neighbor. The type of this address is determined by the value of the isisiSAdjlPAdd/Type object.	Y Y Y Y Y Y Y Y Y Y Y	ext_is_adj_nbr_snpa_addr isis_get_is_adj_nbr_sys_type,isis_get_ne xt_is_adj_nbr_sys_type isis_get_is_adj_indr_sys_type,isis_get_ne xt_is_adj_nbr_sys_type isis_get_is_adj_exended_circ_id,isis_get_next_is_adj_exended_circ_id isis_get_is_adj_exended_circ_id,isis_get_next_is_adj_usage isis_get_is_adj_usage,isis_get_next_is_adj_usage isis_get_is_adj_hold_time,isis_get_next_is_adj_nbr_prioriy isis_get_is_adj_nbr_prioriy,isis_get_next_is_adj_uptime isis_get_is_adj_area_addr_index,isis_get_next_is_adj_uptime isis_get_is_adj_area_address,isis_get_next_is_adj_area_address,isis_get_next_is_adj_area_address isis_get_is_adj_ip_addr_index,isis_get_next_is_adj_ip_addr_index isis_get_is_adj_ip_addr_type,isis_get_next_is_adj_ip_addr_type isis_get_is_adj_ip_addr_type,isis_get_next_is_adj_ip_address isis_get_is_adj_ip_address,isis_get_next_is_adj_ip_address isis_get_is_adj_ip_address,isis_get_next_is_adj_ip_address isis_get_is_adj_ip_address,isis_get_next_is_adj_ip_address isis_get_is_adj_ip_oaddress,isis_get_next_is_adj_ip_address isis_get_is_adj_prot_supp_protocol,isis_ isis_get_is_adj_prot_supp_protocol,isis_	currently at this oid) Error:(no such object currently at this oid) Error:(no such instance currently at this oid)	

	isisRAExistState::={Mib-2, isis mib, isisObjects,	The existence state of this Reachable Address. This			Error:(no such instance
1.3.6.1.2.1.138.1.7.1.1.2	isisReachAddr, isisRATable, isisRAEntry .2 BisRAAdminState::={Mib-2, isis mib,	object follows the ManualOrAutomatic behaviors.	N	Api not found	currently at this oid)
	isisObjects, isisReachAddr, isisRATable,	The administrative state of the Reachable Address. This object follows the ManualOrAutomatic			Error:(no such instance
1.3.6.1.2.1.138.1.7.1.1.3	isisRAEntry .3	behaviors. The destination of this Reachable Address. This is an	N	N Api not found current	currently at this oid)
	isisRAAddrPrefix::={Mib-2, isis mib,	Address Prefix. This object follows the			
	isisObjects, isisReachAddr, isisRATable,	ReplaceOnlyWhileDisabled and ManualOrAutomatic			Error:(no such instance
1.3.6.1.2.1.138.1.7.1.1.4	isisRAEntry .4	behaviors.	N	Api not found	currently at this oid)
	BisRAMapType::={Mib-2, isis mib,	The type of mapping to be employed to ascertain the			
1.3.6.1.2.1.138.1.7.1.1.5	isisObjects, isisReachAddr, isisRATable, isisRAEntry .5	SNPA Address that should be used in forwarding PDUs for this Reachable Address prefix.	N	Api not found	Error:(no such instance currently at this oid)
		The metric value for reaching the specified prefix over			
1.3.6.1.2.1.138.1.7.1.1.6	isisRAMetric::={Mib-2, isis mib, isisObjects, isisReachAddr, isisRATable, isisRAEntry .6	this circuit. This object follows the ManualOrAutomatic behavior.	N	Api not found	Error:(no such instance currently at this oid)
	BisRAMetricType::={Mib-2, isis mib,				
1.3.6.1.2.1.138.1.7.1.1.7	isisObjects, isisReachAddr, isisRATable, isisRAEntry .7	Indicates whether the metric is internal or external. This object follows the ManualOrAutomatic behavior.	N	Api not found	Error:(no such instance currently at this oid)
	isisRASNPAAddress::={Mib-2, isis mib, isisObjects, isisReachAddr, isisRATable,	The SNPA Address to which a PDU may be forwarded in order to reach a destination that matches the			Error:(no such instance
1.3.6.1.2.1.138.1.7.1.1.8	isisRAEntry .8	address prefix of the Reachable Address.	N	Api not found	currently at this oid)
		A bit mask with 1 bit indicating the positions in the			
	v::={Mib-2, isis mib, isisObjects, isisReachAddr,	effective destination address from which embedded			Error:(no such instance
1.3.6.1.2.1.138.1.7.1.1.9	isisRATable, isisRAEntry .9	SNPA information is to be extracted.	N	Api not found	currently at this oid)
		A fixed SNPA prefix for use when the isisRAMapType			
	BisRASNPAPrefix::={Mib-2, isis mib,	is extractDSP. The SNPA Address to use is formed by concatenating the fixed SNPA prefix with a variable			
	isisObjects, isisReachAddr, isisRATable,	SNPA part that is extracted from the effective			Error:(no such instance
1.3.6.1.2.1.138.1.7.1.1.10	isisRAEntry .10	destination address.	N	Api not found	currently at this oid)
	BisRAType::={Mib-2, isis mib, isisObjects,	The type of Reachable address. Those of type manual			Error:(no such instance
1.3.6.1.2.1.138.1.7.1.1.11	isisReachAddr, isisRATable, isisRAEntry .11 BisIPRADestType::={Mib-2, isis mib,	are created by the network manager.	N	Api not found	currently at this oid)
	isisObjects, isisIPReachAddr, isisIPRATable,			isis_get_ip_ra_dest_type,isis_get_next_i	
1.3.6.1.2.1.138.1.8.1.1.1	isisIPRAEntry .1	The type of this IP Reachable Address.	N	p_ra_dest_type	
	BisIPRADest::={Mib-2, isis mib, isisObjects,	The destination of this IP Reachable Address. This is			
12612112010112	isisIPReachAddr, isisIPRATable, isisIPRAEntry	a network address, subnetwork address, or host	N	isis_get_ip_ra_dest,isis_get_next_ip_ra_ dest	
1.3.6.1.2.1.138.1.8.1.1.2	isisIPRADestPrefixLen::={Mib-2, isis mib,	address.	IN .	dest	
1 2 6 1 2 1 120 1 0 1 1 2	isisObjects, isisIPReachAddr, isisIPRATable, isisIPRAEntry .3	The length of the IP Netmask for Reachability Address.	N	isis_get_ip_ra_dest_prefix_len,isis_get_n ext_ip_ra_dest_prefix_len	
1.3.6.1.2.1.138.1.8.1.1.3	isisIPRANextHopIndex::={Mib-2, isis mib,	Index of next hop. Used when there are multiple	IN	ext_ip_ra_dest_prefix_left	
1 2 6 1 2 1 120 1 0 1 1 4	isisObjects, isisIPReachAddr, isisIPRATable, isisIPRAEntry .4	Equal Cost Multipath alternatives for the same destination.			
				Ani not found	
1.3.6.1.2.1.138.1.8.1.1.4	isisIPRANextHopType::={Mib-2, isis mib,	destination.	N	Api not found isis_get_ip_ra_nexthop_type,isis_get_ne	N/A
	isisIPRANextHopType::={Mib-2, isis mib, isisObjects, isisIPReachAddr, isisIPRATable,			isis_get_ip_ra_nexthop_type,isis_get_ne xt_ip_ra_nexthop_type,isis_set_ip_ra_ne	Error:(no such instance
1.3.6.1.2.1.138.1.8.1.1.4	isisIPRANextHopType::={Mib-2, isis mib, isisObjects, isisIPReachAddr, isisIPRATable, isisIPRAEntry .5 isisIPRANextHop::={Mib-2, isis mib,	The type of the IP next hop address.	N N	isis_get_ip_ra_nexthop_type,isis_get_ne xt_ip_ra_nexthop_type,isis_set_ip_ra_ne xthop_type	Error:(no such instance currently at this oid)
1.3.6.1.2.1.138.1.8.1.1.5	isisIPRANextHopType::={Mib-2, isis mib, isisObjects, isisIPRaechAddr, isisIPRATable, isisIPRAEntry, 5 isisIPRANextHop::{Mib-2, isis mib, isisObjects, isisIPReachAddr, isisIPRATable,	The type of the IP next hop address. The type of this address is determined by the value of	N	isis_get_ip_ra_nexthop_type,isis_get_ne xt_ip_ra_nexthop_type,isis_set_ip_ra_ne xthop_type isis_get_ip_ra_nexthop,isis_get_next_ip_	Error:(no such instance currently at this oid) Error:(no such instance
	isisIPRANextHopType::={Mib-2, isis mib, isisObjects, isisIPReachAddr, isisIPRATable, isisIPRAEntry .5 isisIPRANextHop::={Mib-2, isis mib,	The type of the IP next hop address. The type of this address is determined by the value of the isisIPRANextHopType object.		isis_get_ip_ra_nexthop_type,isis_get_ne xt_ip_ra_nexthop_type,isis_set_ip_ra_ne xthop_type	Error:(no such instance currently at this oid)
1.3.6.1.2.1.138.1.8.1.1.5	isisIPRAMextHopType::=(Mib-2, isis mib, isisObjects, isisIPRacAddr, isisIPRATable, isisIPRATable, isisIPRATable, isisIPRATable, isisIPRAMextHop::=(Mib-2, isis mib, isisObjects, isisIPRACAddr, isisIPRATable, isisIPRAEntry .6	The type of the IP next hop address. The type of this address is determined by the value of the isisIPRANextHopType object. The type of this IP Reachable Address. Those of type	N	isis_get_ip_ra_nexthop_type,isis_get_ne xt_ip_ra_nexthop_type,isis_set_ip_ra_ne xthop_type isis_get_ip_ra_nexthop,isis_get_next_ip_	Error:(no such instance currently at this oid) Error:(no such instance
1.3.6.1.2.1.138.1.8.1.1.5	isisIPRAHextHopType::=(Mib-2, isis mib, isisObjects, isisIPRaAbddr, isisIPRATable, isisIPRAE	The type of the IP next hop address. The type of this address is determined by the value of the isisIPRANextHopType object. The type of this IP Reachable Address. Those of type manual are created by the network manager. Those of type automatic are created through propagation of type automatic are created through propagation.	N N	isis_get_ip_ra_nexthop_type,isis_get_next_ip_ra_nexthop_type isis_get_ip_ra_nexthop,isis_get_next_ip_ra_nexthop isis_get_ip_ra_nexthop,isis_get_next_ip_ra_nexthop isis_get_ip_ra_type,isis_get_next_ip_ra_t	Error:(no such instance currently at this oid) Error:(no such instance currently at this oid)
1.3.6.1.2.1.138.1.8.1.1.5	isisIPRAMextHopType::=(Mib-2, isis mib, isisObjects, isisIPRachAddr, isisIPRATable, isisIPRATABL	The type of the IP next hop address. The type of this address is determined by the value of the isisIPRANextHopType object. The type of this IP Reachable Address. Those of type manual are created by the network manager. Those of type automatic are created through propagation of routing information from another routing protocol.	N	isis_get_ip_ra_nexthop_type,isis_get_ne xt_ip_ra_nexthop_type,isis_set_ip_ra_ne xthop type isis_get_ip_ra_nexthop,isis_get_next_ip_ ra_nexthop isis_get_ip_ra_type,isis_get_next_ip_ra_t ype,isis_set_ip_ra_type,	Error:(no such instance currently at this oid) Error:(no such instance currently at this oid)
13.6.1.2.1.138.1.8.1.1.5 1.3.6.1.2.1.138.1.8.1.1.6	isisIPRAMextHopType::=(Mib-2, isis mib, isisObjects, isisIPRachaddr, isisIPRATable, isisIPRATabl	The type of the IP next hop address. The type of this address is determined by the value of the isisIPRANextHopType object. The type of this IP Reachable Address. Those of type manual are created by the network manager. Those of type automatic are created through propagatics or type automatic are created through propagation or routing information from another routing protocol. The state of this IP Reachable Address. This object follows the ExistenceState and ManualOrAutomatic	N N	isis get_ip_ra_nexthop_type,isis_get_next_ip_ra_nexthop_type.isis_set_ip_ra_nexthop_type.isis_get_next_ip_ra_nexthop isis_get_ip_ra_nexthop,isis_get_next_ip_ra_nexthop isis_get_ip_ra_type,isis_get_next_ip_ra_type,isis_set_ip_ra_type,isis_get_next_ip_ra_type,isis_get_ip_ra_exts_state,isis_get_next_ip_ra_ext_state,isis_get_next_ip_ra_ext_ip_ra_ext_istate,isis_get_next_istate,isis_get_nex	Error:(no such instance currently at this oid) Error:(no such instance
1.3.6.1.2.1.138.1.8.1.1.5	isisIPRANextHopType::=(Mib-2, isis mib, isisObjects, isisIPRachAddr, isisIPRATable, isisIPRATable, isisIPRATable, isisIPRATable, isisIPRANextHop::=(Mib-2, isis mib, isisObjects, isisIPRachAddr, isisIPRATable, isisIPR	The type of the IP next hop address. The type of this address is determined by the value of the isisIPRANextHopType object. The type of this IP Reachable Address. Those of type manual are created by the network manager. Those of type automatic are created through propagation of routing information from another routing protocol. The state of this IP Reachable Address. This object	N N	isis_get_ip_ra_nexthop_type,isis_get_next_ip_ra_nexthop_type,isis_set_ip_ra_nexthop_type isis_get_ip_ra_nexthop,isis_get_next_ip_ra_nexthop isis_get_ip_ra_type,isis_get_next_ip_ra_type,isis_get_ip_ra_type isis_get_ip_ra_type isis_get_ip_ra_type isis_get_ip_ra_exist_state,isis_get_next_ip_ra_type,isis_get_in_ra_exist_state,isis_get_in_ext_ip_ra_type isis_get_ip_ra_exist_state,isis_get_next_ip_ra_type isis_get_ip_ra_exist_state,isis_get_next_ip_ra_type,isis_get_in_ext_ip_ra_exist_state,isis_get_in_ext_ip_ra_type,isis_get_in_ext_ip_ra_exist_state,isis_get_in_ext_ip_ra_type,isis_get_in_ext_ip_ra_exist_state,isis_get_in_ext_ip_ra_exist_state,isis_get_in_ext_ip_ra_exis_get_in_exis_g	Error:(no such instance currently at this oid) Error:(no such instance currently at this oid) Error:(no such instance currently at this oid)
13.6.1.2.1.138.1.8.1.1.5 1.3.6.1.2.1.138.1.8.1.1.6	isisIPRAMextHopType::=(Mib-2, isis mib, isisObjects, isisIPRaAddr, isisIPRATable,	The type of the IP next hop address. The type of this address is determined by the value of the isisIPRANextHopType object. The type of this IP Reachable Address. Those of type manual are created by the network manager. Those of type automatic are created through propagation of routing information from another routing protocol. The state of this IP Reachable Address. This object follows the ExistenceState and ManualOrAutomatic behaviors. The administrative state of the IP Reachable Address. This object follows the DistanceState and ManualOrAutomatic behaviors.	N N	isis get_ip_ra_nexthop_type,isis_get_next_ip_ra_nexthop_type,isis_set_ip_ra_nexthop type.isis_set_ip_ra_nexthop type isis_get_ip_ra_nexthop,isis_get_next_ip_ra_nexthop isis_get_ip_ra_type,isis_get_next_ip_ra_t ype,isis_set_ip_ra_type isis_get_ip_ra_exist_state,isis_get_next_i p_ra_exist_state,isis_set_ip_ra_exist_state isis_get_ip_ra_admin_state,isis_get_next_ip_ra_exist_state,isis_get_ip_ra_admin_state,isis_get_next_ip_ra_exist_state,isis_get_ip_ra_admin_state,isis_get_next_ip_ra_exist_state,isis_get_next_ip_ra_exist_state,isis_get_ip_ra_admin_state,isis_get_next_ip_ra_exist_state,isis_get_next_ip_ra_admin_state,isis_get_next_ip_ra_exist_state,isis_get_next_ip_ra_admin_state,isis_get_next_ip_ra_exist_state,isis_get_next_ip_ra_admin_state,isis_get_next_ip_ra_exist_state,isis_get_next_ip_ra_exis_get_next_ip_ra_exis_get	Error:(no such instance currently at this oid)
13.6.1.2.1.138.1.8.1.1.5 1.3.6.1.2.1.138.1.8.1.1.6	isisIPRAHextHopType::=(Mib-2, isis mib, isisObjects, isisIPRaAddr, isisIPRATable,	The type of the IP next hop address. The type of this address is determined by the value of the isisIPRANextHopType object. The type of this IP Reachable Address. Those of type manual are created by the network manager. Those of type automatic are created through propagation for routing information from another routing protocol. The state of this IP Reachable Address. This object follows the ExistenceState and ManualOrAutomatic behaviors. The administrative state of the IP Reachable Address.	N N	isis get_ip_ra_nexthop_type,isis_get_next_ip_ra_nexthop_type isis_get_ip_ra_nexthop,isis_get_next_ip_ ra_nexthop isis_get_ip_ra_nexthop,isis_get_next_ip_ ra_nexthop isis_get_ip_ra_type,isis_get_next_ip_ra_t ype,isis_set_ip_ra_type isis_get_next_ip_ra_type,isis_get_next_ip_ra_t t p_ra_exist_state,isis_set_ip_ra_exist_stat te	Error:(no such instance currently at this oid) Error:(no such instance
1.3.6.1.2.1.138.1.8.1.1.5 1.3.6.1.2.1.138.1.8.1.1.6 1.3.6.1.2.1.138.1.8.1.1.7 1.3.6.1.2.1.138.1.8.1.1.8	isisIPRAMextHopType::=(Mib-2, isis mib, isisObjects, isisIPRaAddr, isisIPRATable,	The type of the IP next hop address. The type of this address is determined by the value of the isisIPRANextHopType object. The type of this IP Reachable Address. Those of type manual are created by the network manager. Those of type automatic are created through propagation of routing information from another routing protocol. The state of this IP Reachable Address. This object follows the ExistenceState and ManualOrAutomatic behaviors. The administrative state of the IP Reachable Address. This object follows the sisAdminState and ManualOrAutomatic Behaviors.	N N N	isis get_ip_ra_nexthop_type,isis_get_next_ip_ra_nexthop_type,isis_set_ip_ra_nexthop_type,isis_set_ip_ra_nexthop type isis_get_ip_ra_nexthop,isis_get_next_ip_ra_nexthop isis_get_ip_ra_type,isis_get_next_ip_ra_t ype,isis_set_ip_ra_type isis_get_ip_ra_type isis_get_ip_ra_exist_state,isis_get_next_ip_ra_exist_state isis_get_ip_ra_admin_state,isis_get_next_ip_ra_admin_state in_state	Error:(no such instance currently at this oid)
1.3.6.1.2.1.138.1.8.1.1.5 1.3.6.1.2.1.138.1.8.1.1.6 1.3.6.1.2.1.138.1.8.1.1.7 1.3.6.1.2.1.138.1.8.1.1.8	isisIPRAMextHopType::=(Mib-2, lisi mib, isisObjects, isisIPRachaddr, isisIPRATable, isisIPRATabl	The type of the IP next hop address. The type of this address is determined by the value of the isisIPRANextHopType object. The type of this IP Reachable Address. Those of type manual are created by the network manager. Those of type automatic are created through propagatics of routing information from another routing protocol. The state of this IP Reachable Address. This object follows the ExistenceState and ManualOrAutomatic behaviors. The administrative state of the IP Reachable Address. This object follows the SistenceState and ManualOrAutomatic Behaviors.	N N N	isis get_ip_ra_nexthop_type,isis_get_next_ip_ra_nexthop_type.isis_set_ip_ra_nexthop_type.isis_set_ip_ra_nexthop type isis_get_ip_ra_nexthop,isis_get_next_ip_ra_nexthop isis_get_ip_ra_type,isis_get_next_ip_ra_type,isis_set_ip_ra_type,isis_set_ip_ra_type,isis_set_ip_ra_type,isis_set_ip_ra_type,isis_get_next_ip_ra_type,isis_set_ip_ra_type,isis_get_next_ip_ra_exist_state,isis_get_next_ip_ra_exist_state,isis_get_ip_ra_admin_state,isis_get_ip_ra_admin_state,isis_get_ip_ra_admin_state isis_get_ip_ra_metric,isis_get_next_ip_ra_state isis_get_ip_ra_metric_isis_get_next_ip_ra_state isis_get_ip_ra_metric_isis_get_next_ip_ra	Error:(no such instance currently at this oid)
1.3.6.1.2.1.138.1.8.1.1.5 1.3.6.1.2.1.138.1.8.1.1.6 1.3.6.1.2.1.138.1.8.1.1.7 1.3.6.1.2.1.138.1.8.1.1.8 1.3.6.1.2.1.138.1.8.1.1.9	isisIPRAHextHopType::=(Mib-2, isis mib, isisObjects, isisIPRachaddr, isisIPRATable, isisIPRATabl	The type of the IP next hop address. The type of this address is determined by the value of the isisIPRANextHopType object. The type of this IP Reachable Address. Those of type manual are created by the network manager. Those of type automatic are created through propagatic of routing information from another routing protocol. The state of this IP Reachable Address. This object follows the ExistenceState and ManualOrAutomatic behaviors. The administrative state of the IP Reachable Address. This object follows the isisAdminiState and ManualOrAutomatic Behaviors. The metric value for reaching the specified destination over this circuit. This object follows the ManualOrAutomatic behavior.	N N N N N N N	isis get_ip_ra_nexthop_type,isis_get_next_ip_ra_nexthop_type.isis_set_ip_ra_nexthop_type.isis_set_ip_ra_nexthop_type.isis_get_next_ip_ra_nexthop isis_get_ip_ra_nexthop,isis_get_next_ip_ra_type,isis_set_ip_ra_type,isis_get_next_ip_ra_type,isis_get_next_ip_ra_type,isis_get_ip_ra_type.isis_get_ip_ra_type.isis_get_ip_ra_exist_state,isis_get_ip_ra_exis_tate_isis_get_ip_ra_admin_state,isis_get_ip_ra_admin_state isis_get_ip_ra_ametric_isis_get_next_ip_ra_admin_state isis_get_ip_ra_metric_isis_get_next_ip_ra_admin_state_isis_get_ip_ra_admin_state_isis_get_ip_ra_admin_state_isis_get_ip_ra_admin_state_isis_get_ip_ra_metric_isis_get_ip_ra_metric_isis_get_ip_ra_metric_isis_get_ip_ra_metric_isis_get_ip_ra_metric_isis_get_ip_ra_metric_isis_get_ip_nextic_isis_get_ip_nextic_isis_get_ip_nextic_isis_get_ip_nextic_isis_get_ip_nextic_isis_get_ip_nextic_isis_get_ip_nextic_isis_get_ip_nextic_isis_get_in_extic_isis_get	Error:(no such instance currently at this oid)
1.3.6.1.2.1.138.1.8.1.1.5 1.3.6.1.2.1.138.1.8.1.1.6 1.3.6.1.2.1.138.1.8.1.1.7 1.3.6.1.2.1.138.1.8.1.1.8 1.3.6.1.2.1.138.1.8.1.1.9	isisIPRAMextHopType::=(Mib-2, isis mib, isisObjects, isisIPRachAddr, isisIPRATable, isisIPRATABL	The type of the IP next hop address. The type of this address is determined by the value of the isisIPRANextHopType object. The type of this IP Reachable Address. Those of type manual are created by the network manager. Those of type automatic are created through propagatic of type automatic are created through propagatic of routing information from another routing protocol. The state of this IP Reachable Address. This object follows the ExistenceState and ManualOrAutomatic behaviors. The administrative state of the IP Reachable Address. This object follows the IsisAdminState and ManualOrAutomatic Behaviors. The metric value for reaching the specified destination over this circuit. This object follows the	N N N N N N N N N N N N N N N N N N N	isis get_ip_ra_nexthop_type,isis_get_next ti_pra_nexthop_type,isis_set_ip_ra_nexthop thop_type isis_get_ip_ra_nexthop,isis_get_next_ip_ra_nexthop isis_get_ip_ra_type,isis_get_next_ip_ra_t type,isis_set_ip_ra_type isis_get_ip_ra_exist_state,isis_get_next_ip_ra_exist_state te isis_get_ip_ra_admin_state,isis_get_next_ip_ra_admin_state,isis_set_ip_ra_admin_state,isis_get_ip_ra_admin_state,isi	Error:(no such instance currently at this oid)
13.6.1.2.1.138.1.8.1.1.5 1.3.6.1.2.1.138.1.8.1.1.6 1.3.6.1.2.1.138.1.8.1.1.7 1.3.6.1.2.1.138.1.8.1.1.8 1.3.6.1.2.1.138.1.8.1.1.9 1.3.6.1.2.1.138.1.8.1.1.10	isisIPRAHextHopType::=(Mib-2, isis mib, isisObjects, isisIPRaAddr, isisIPRATable,	The type of the IP next hop address. The type of this address is determined by the value of the isisIPRANextHopType object. The type of this IP Reachable Address. Those of type manual are created by the network manager. Those of type automatic are created through propagatic of type automatic are created through propagation for routing information from another routing protocol. The state of this IP Reachable Address. This object follows the ExistenceState and ManualOrAutomatic behaviors. The administrative state of the IP Reachable Address. This object follows the IsisAdminState and ManualOrAutomatic Behaviors. The metric value for reaching the specified destination over this circuit. This object follows the ManualOrAutomatic behavior. Indicates whether the metric is internal or external. This object follows the ManualOrAutomatic behavior.	N N N N N N N N N N N N N N N N N N N	isis get_ip_ra_nexthop_type,isis_get_nex t_ip_ra_nexthop_type,isis_set_ip_ra_ne xthop type isis_get_ip_ra_nexthop,isis_get_next_ip_ ra_nexthop isis_get_ip_ra_type,isis_get_next_ip_ra_t ype,isis_set_ip_ra_type,isis_get_next_ip_ra_tsis_get_next_ip_ra_exist_state,isis_get_next_ip_ra_exist_state,isis_set_ip_ra_exist_state isis_get_ip_ra_axist_state,isis_get_next_ip_ra_axist_state,isis_get_ip_ra_axist_state isis_get_ip_ra_axist_isis_set_ip_ra_axist_state,isis_get_ip_ra_axist_in_ra_state isis_get_ip_ra_metric,isis_get_next_ip_ra_metric,isis_get_ip_ra_metric_type,isis_get_next_ip_ra_metric_type,isis_get_next_ip_ra_metric_type,isis_get_next_ip_ra_metric_type,isis_get_next_ip_ra_metric_type,isis_get_next_ip_ra_metric_type,isis_get_next_ip_ra_metric_type,isis_get_next_ip_ra_metric_type,isis_get_next_ip_ra_metric_type.	Error:(no such instance currently at this oid)
13.6.1.2.1.138.1.8.1.1.5 1.3.6.1.2.1.138.1.8.1.1.6 1.3.6.1.2.1.138.1.8.1.1.7 1.3.6.1.2.1.138.1.8.1.1.8 1.3.6.1.2.1.138.1.8.1.1.9 1.3.6.1.2.1.138.1.8.1.1.10	isisIPRANextHopType::=(Mib-2, isis mib, isisObjects, isisIPRaAnddr, isisIPRATable, isisIPRATable	The type of the IP next hop address. The type of this address is determined by the value of the isisIPRANextHopType object. The type of this IP Reachable Address. Those of type manual are created by the network manager. Those of type automatic are created through propagation of routing information from another routing protocol. The state of this IP Reachable Address. This object follows the ExistenceState and ManualOrAutomatic behaviors. The administrative state of the IP Reachable Address. This object follows the IsisAdminiState and ManualOrAutomatic Behaviors. The metric value for reaching the specified destination over this circuit. This object follows the ManualOrAutomatic behavior. Indicates whether the metric is internal or external. This object follows the ManualOrAutomatic behavior. The wide metric value for reaching the specified destination over this creuit. This object follows the ManualOrAutomatic behavior.	N N N N N N N N N N N N N N N N N N N	isis get_ip_ra_nexthop_type,isis_get_nex xtip_ra_nexthop_type,isis_set_ip_ra_ne xthop type isis_get_ip_ra_nexthop,isis_get_next_ip_ra_t nexthop isis_get_ip_ra_type,isis_get_next_ip_ra_type,isis_set_ip_ra_type,isis_get_next_ip_ra_type,isis_get_ip_ra_exist_state,isis_get_next_ip_ra_exist_state,isis_get_next_ip_ra_admin_state,isis_get_ip_ra_admin_state,isis_get_ip_ra_admin_state,isis_get_ip_ra_admin_state,isis_get_ip_ra_admin_state,isis_get_ip_ra_admin_state_isis_get_ip_ra_admin_state_isis_get_ip_ra_metric_isis_get_ip_ra	Error:(no such instance currently at this oid)
13.6.1.2.1.138.1.8.1.1.5 1.3.6.1.2.1.138.1.8.1.1.6 1.3.6.1.2.1.138.1.8.1.1.7 1.3.6.1.2.1.138.1.8.1.1.8 1.3.6.1.2.1.138.1.8.1.1.9 1.3.6.1.2.1.138.1.8.1.1.10	isisIPRAMextHopType::=(Mib-2, isis mib, isisObjects, isisIPRachaddr, isisIPRATable, isisIPRATabl	The type of the IP next hop address. The type of this address is determined by the value of the isisIPRANextHopType object. The type of this IP Reachable Address. Those of type manual are created by the network manager. Those of type automatic are created through propagation of routing information from another routing protocol. The state of this IP Reachable Address. This object follows the ExistenceState and ManualOrAutomatic behaviors. The administrative state of the IP Reachable Address. This object follows the IsisAdminState and ManualOrAutomatic Behaviors. The metric value for reaching the specified destination over this circuit. This object follows the ManualOrAutomatic behavior. Indicates whether the metric is internal or external. This object follows the ManualOrAutomatic behavior. The wide metric value for reaching the specified destination over this circuit. This object follows the ManualOrAutomatic behavior.	N N N N N N N N N N N N N N N N N N N	isis get_ip_ra_nexthop_type,isis_get_next tip_ra_nexthop_type,isis_set_ip_ra_nexthop type isis_get_ip_ra_nexthop,isis_get_next_ip_ ra_nexthop isis_get_ip_ra_type,isis_get_next_ip_ra_t ype,isis_set_ip_ra_type,isis_get_next_ip_ra_t ype,isis_set_ip_ra_type isis_get_ip_ra_exist_state,isis_get_next_ip_ra_exist_state isis_get_ip_ra_admin_state,isis_get_next_ip_ra_admin_state,isis_set_ip_ra_admin_state ip_ra_admin_state,isis_set_ip_ra_admin_state ip_ra_admin_state,isis_get_next_ip_ra_metric_isis_get_ip_ra_metric_isis_get_ip_ra_metric_isis_get_ip_ra_metric_isis_get_ip_ra_metric_isis_get_ip_ra_metric_isis_get_ip_ra_metric_type,isis_get_next_ip_ra_ isis_get_ip_ra_metric_type,isis_get_next_ip_ra_ metric_type,isis_set_ip_ra_metric_type_isis_get_next_ip_ra_ isis_get_ip_ra_full_metric,isis_get_next_ip_ra_ isis_get_ip_ra_full_metric_ip_isis_get_next_ip_ra_ isis_get_ip_ra_full_metric_ip_isis_get_next_ip_ra_ isis_get_ip_ra_full_metric_ip_isis_get_next_ip_ra_ isis_get_ip_ra_full_metric_ip_isis_get_next_ip_ra_ isis_get_ip_ra_full_metric_ip_isis_get_next_ip_ra_ isis_get_ip_ra_full_metric	Error:(no such instance currently at this oid)
13.6.1.2.1.138.1.8.1.1.5 1.3.6.1.2.1.138.1.8.1.1.6 1.3.6.1.2.1.138.1.8.1.1.7 1.3.6.1.2.1.138.1.8.1.1.8 1.3.6.1.2.1.138.1.8.1.1.9 1.3.6.1.2.1.138.1.8.1.1.10 1.3.6.1.2.1.138.1.8.1.1.10	isisIPRANextHopType::=(Mib-2, isis mib, isisObjects, isisIPRaAnddr, isisIPRATable, isisIPRATable	The type of the IP next hop address. The type of this address is determined by the value of the isisIPRANextHopType object. The type of this IP Reachable Address. Those of type manual are created by the network manager. Those of type automatic are created through propagation of routing information from another routing protocol. The state of this IP Reachable Address. This object follows the ExistenceState and ManualOrAutomatic behaviors. The administrative state of the IP Reachable Address. This object follows the IsisAdminiState and ManualOrAutomatic Behaviors. The metric value for reaching the specified destination over this circuit. This object follows the ManualOrAutomatic behavior. Indicates whether the metric is internal or external. This object follows the ManualOrAutomatic behavior. The wide metric value for reaching the specified destination over this creuit. This object follows the ManualOrAutomatic behavior.	N N N N N N N N N N N N N N N N N N N	isis get_ip_ra_nexthop_type,isis_get_next tip_ra_nexthop_type,isis_set_ip_ra_nexthop type isis_get_ip_ra_nexthop,isis_get_next_ip_ ra_nexthop isis_get_ip_ra_type,isis_get_next_ip_ra_t ype,isis_set_ip_ra_type,isis_get_next_ip_ra_t ype,isis_set_ip_ra_type isis_get_ip_ra_exist_state,isis_get_next_ip_ra_exist_state isis_get_ip_ra_admin_state,isis_get_next_ip_ra_admin_state,isis_set_ip_ra_admin_state ip_ra_admin_state,isis_set_ip_ra_admin_state ip_ra_admin_state,isis_get_next_ip_ra_metric_isis_get_ip_ra_metric_isis_get_ip_ra_metric_isis_get_ip_ra_metric_isis_get_ip_ra_metric_isis_get_ip_ra_metric_isis_get_ip_ra_metric_type,isis_get_next_ip_ra_ isis_get_ip_ra_metric_type,isis_get_next_ip_ra_ metric_type,isis_set_ip_ra_metric_type_isis_get_next_ip_ra_ isis_get_ip_ra_full_metric,isis_get_next_ip_ra_ isis_get_ip_ra_full_metric_ip_isis_get_next_ip_ra_ isis_get_ip_ra_full_metric_ip_isis_get_next_ip_ra_ isis_get_ip_ra_full_metric_ip_isis_get_next_ip_ra_ isis_get_ip_ra_full_metric_ip_isis_get_next_ip_ra_ isis_get_ip_ra_full_metric_ip_isis_get_next_ip_ra_ isis_get_ip_ra_full_metric	Error:(no such instance currently at this oid)
13.6.1.2.1.138.1.8.1.1.5 1.3.6.1.2.1.138.1.8.1.1.6 1.3.6.1.2.1.138.1.8.1.1.7 1.3.6.1.2.1.138.1.8.1.1.8 1.3.6.1.2.1.138.1.8.1.1.9 1.3.6.1.2.1.138.1.8.1.1.10 1.3.6.1.2.1.138.1.8.1.1.10	isisIPRAMextHopType::=(Mib-2, isis mib, isisObjects, isisIPRachaddr, isisIPRATable, isisIPRATABL	The type of the IP next hop address. The type of this address is determined by the value of the isisIPRANextHopType object. The type of this IP Reachable Address. Those of type manual are created by the network manager. Those of type automatic are created through propagation of routing information from another routing protocol. The state of this IP Reachable Address. This object follows the ExistenceState and ManualOrAutomatic behaviors. The administrative state of the IP Reachable Address. This object follows the issiadministate and ManualOrAutomatic Behaviors. The metric value for reaching the specified destination over this circuit. This object follows the ManualOrAutomatic behavior. Indicates whether the metric is internal or external. This object follows the ManualOrAutomatic behavior. The wide metric value for reaching the specified destination over this circuit. This object follows the ManualOrAutomatic behavior. The wide metric value for reaching the specified destination over this circuit. This object follows the ManualOrAutomatic behavior.	N N N N N N N N N N N N N N N N N N N	isis get_ip_ra_nexthop_type,isis_get_nex xtip_ra_nexthop_type,isis_set_ip_ra_ne xthop type isis_get_ip_ra_nexthop,isis_get_next_ip_ ra_nexthop isis_get_ip_ra_type,isis_get_next_ip_ra_type,isis_set_ip_ra_type,isis_get_next_ip_ra_type,isis_get_next_ip_ra_exist_state,isis_get_ip_ra_exis_state isis_get_ip_ra_admin_state,isis_get_next_ip_ra_exist_state te isis_get_ip_ra_admin_state,isis_get_next_ip_ra_admin_state isis_get_ip_ra_admin_state,isis_get_next_ip_ra_metric,isis_get_ip_ra_state isis_get_ip_ra_metric_type,isis_get_next_ip_ra_metric_type,isis_get_next_ip_ra_metric_type,isis_get_next_ip_ra_metric_type,isis_get_ip_ra_full_metric_tisis_get_ip_ra_full_metric	Error:(no such instance currently at this oid)
13.6.1.2.1.138.1.8.1.1.5 1.3.6.1.2.1.138.1.8.1.1.7 1.3.6.1.2.1.138.1.8.1.1.7 1.3.6.1.2.1.138.1.8.1.1.19 1.3.6.1.2.1.138.1.8.1.1.10 1.3.6.1.2.1.138.1.8.1.1.11 1.3.6.1.2.1.138.1.8.1.1.11 1.3.6.1.2.1.138.1.8.1.1.11	isisIPRAMextHopType::=(Mib-2, isis mib, isisObjects, isisIPRaAnddr, isisIPRATable, isisIPRATable	The type of the IP next hop address. The type of this address is determined by the value of the isisIPRANextHopType object. The type of this IP Reachable Address. Those of type manual are created by the network manager. Those of type automatic are created through propagatics of type automatic are created through propagation for routing information from another routing protocol. The state of this IP Reachable Address. This object follows the ExistenceState and ManualOrAutomatic behaviors. The administrative state of the IP Reachable Address. This object follows the IsisAdminState and ManualOrAutomatic Behaviors. The metric value for reaching the specified destination over this circuit. This object follows the ManualOrAutomatic behavior. Indicates whether the metric is internal or external. This object follows the ManualOrAutomatic behavior. The wide metric value for reaching the specified destination over this circuit. This object follows the ManualOrAutomatic behavior. The wide metric value for reaching the specified destination over this circuit. This object follows the ManualOrAutomatic behavior. The Wide metric value for reaching the specified destination over this circuit. This object follows the ManualOrAutomatic behavior.	N N N N N N N N N N N N N N N N N N N	isis get_ip_ra_nexthop_type,isis_get_nex t_ip_ra_nexthop_type,isis_set_ip_ra_ne xthop type isis_get_ip_ra_nexthop,isis_get_next_ip_ ra_nexthop isis_get_ip_ra_type,isis_get_next_ip_ra_type,isis_set_ip_ra_type,isis_set_ip_ra_type,isis_set_ip_ra_type,isis_set_ip_ra_type,isis_set_ip_ra_type,isis_get_next_ip_ra_type,isis_get_next_ip_ra_exist_state,isis_set_ip_ra_exist_state,isis_set_ip_ra_exist_state isis_get_ip_ra_admin_state,isis_get_next_ip_ra_admin_state,isis_set_ip_ra_admin_state,isis_get_ip_ra_admin_state,isis_get_ip_ra_metric_isis_get_ip_ra_metric_isis_get_ip_ra_metric_isis_get_ip_ra_metric_type,isis_get_next_ip_ra_metric_type,isis_get_ip_ra_metric_type,isis_get_ip_ra_full_metric_isis_get_ip_ra_full_metric_isis_get_ip_ra_full_metric_isis_get_ip_ra_full_metric_isis_get_ip_ra_full_metric_isis_get_ip_ra_full_metric_isis_get_ip_ra_snpa_address_isis_get_next_ip_ra_snpa_address_i	Error:(no such instance currently at this oid)
1.3.6.1.2.1.138.1.8.1.1.5 1.3.6.1.2.1.138.1.8.1.1.6 1.3.6.1.2.1.138.1.8.1.1.7 1.3.6.1.2.1.138.1.8.1.1.1.8 1.3.6.1.2.1.138.1.8.1.1.1.9 1.3.6.1.2.1.138.1.8.1.1.10 1.3.6.1.2.1.138.1.8.1.1.11 1.3.6.1.2.1.138.1.8.1.1.11	isisIPRAHextHopType::=(Mib-2, isis mib, isisObjects, isisIPRAAddr, isisIPRATable,	The type of the IP next hop address. The type of this address is determined by the value of the isisIPRANextHopType object. The type of this IP Reachable Address. Those of type manual are created by the network manager. Those of type automatic are created through propagatics of type automatic are created through propagation for routing information from another routing protocol. The state of this IP Reachable Address. This object follows the ExistenceState and ManualOrAutomatic behaviors. The administrative state of the IP Reachable Address. This object follows the IsisAdminState and ManualOrAutomatic Behaviors. The metric value for reaching the specified destination over this circuit. This object follows the ManualOrAutomatic behavior. Indicates whether the metric is internal or external. This object follows the ManualOrAutomatic behavior. The wide metric value for reaching the specified destination over this circuit. This object follows the ManualOrAutomatic behavior. The wide metric value for reaching the specified destination over this circuit. This object follows the ManualOrAutomatic behavior. The Wide metric value for reaching the specified destination over this circuit. This object follows the ManualOrAutomatic behavior.	N N N N N N N N N N N N N N N N N N N	isis get_ip_ra_nexthop_type,isis_get_nex xt_ip_ra_nexthop_type,isis_set_ip_ra_ne xthop_type isis_get_ip_ra_nexthop,isis_get_next_ip_ ra_nexthop isis_get_ip_ra_type,isis_get_next_ip_ra_type,isis_set_ip_ra_type isis_get_ip_ra_type,isis_get_next_ip_ra_exist_state,isis_set_ip_ra_exist_state,isis_set_ip_ra_exist_state,isis_set_ip_ra_admin_state,isis_set_ip_ra_admin_state,isis_set_ip_ra_admin_state isis_get_ip_ra_admin_state,isis_get_next_ip_ra_metric,isis_set_ip_ra_metric_type,isis_get_next_ip_ra_metric_type,isis_get_next_ip_ra_metric_type,isis_get_ip_ra_metric_type isis_get_ip_ra_full_metric_tsis_get_next_ip_ra_metric_type,isis_get_ip_ra_full_metric_tsis_get_ip_ra_full_metric_tsis_get_ip_ra_full_metric_tsis_get_ip_ra_full_metric_tsis_get_ip_ra_snpa_address_isis_get_next_tip_ra_snpa_address_isis_get_next_tip_ra_snpa_address_isis_get_next_tip_ra_snpa_address_isis_get_next_tip_ra_snpa_address_isis_get_next_tip_ra_snpa_address_isis_get_next_tip_ra_snpa_address_isis_get_next_tip_ra_snpa_address_isis_get_next_tip_ra_snpa_address_isis_get_next_tip_ra_snpa_address_isis_get_next_tip_ra_snpa_address_isis_get_next_tip_ra_snpa_address_isis_get_next_tip_ra_snpa_address_isis_get_next_tip_ra_snpa_address_isis_get_next_ip_ra_snpa_address_isis_get	Error:(no such instance currently at this oid)
13.6.1.2.1.138.1.8.1.1.5 1.3.6.1.2.1.138.1.8.1.1.7 1.3.6.1.2.1.138.1.8.1.1.7 1.3.6.1.2.1.138.1.8.1.1.19 1.3.6.1.2.1.138.1.8.1.1.10 1.3.6.1.2.1.138.1.8.1.1.11 1.3.6.1.2.1.138.1.8.1.1.11 1.3.6.1.2.1.138.1.8.1.1.11	isisIPRAHextHopType::=(Mib-2, isis mib, isisObjects, isisIPRaAnddr, isisIPRATable, isisIPRATable	The type of the IP next hop address. The type of this address is determined by the value of the isisIPRANextHopType object. The type of this IP Reachable Address. Those of type manual are created by the network manager. Those of type automatic are created through propagation of routing information from another routing protocol. The state of this IP Reachable Address. This object follows the ExistenceState and ManualOrAutomatic behaviors. The administrative state of the IP Reachable Address. This object follows the IsisAdminState and ManualOrAutomatic Behaviors. The metric value for reaching the specified destination over this circuit. This object follows the ManualOrAutomatic behavior. Indicates whether the metric is internal or external. This object follows the ManualOrAutomatic behavior. The wide metric value for reaching the specified destination over this circuit. This object follows the ManualOrAutomatic behavior. The wide metric value for reaching the specified destination over this circuit. This object follows the ManualOrAutomatic behavior. The NDR metric value for reaching the specified destination over this circuit. This object follows the ManualOrAutomatic behavior. The NDR metric value for reaching the specified destination over this circuit. This object follows the ManualOrAutomatic behavior. The SNDR Address to which a PDU may be forwarded in order to reach a destination that matches this IP Reachable Address.	N N N N N N N N N N N N N N N N N N N	isis get_ip_ra_nexthop_type,isis_get_nex t_ip_ra_nexthop_type,isis_set_ip_ra_nex thop type isis_get_ip_ra_nexthop,isis_get_next_ip_ ra_nexthop isis_get_ip_ra_type,isis_get_next_ip_ra_type,isis_set_ip_ra_type,isis_set_ip_ra_type,isis_set_ip_ra_type,isis_set_ip_ra_type,isis_set_ip_ra_type,isis_set_ip_ra_type,isis_set_ip_ra_type,isis_set_ip_ra_type,isis_set_ip_ra_type,isis_set_ip_ra_type,isis_set_ip_ra_type,isis_set_ip_ra_type,isis_set_ip_ra_type,isis_set_ip_ra_type,isis_set_ip_ra_type,isis_set_ip_ra_type isis_get_ip_ra_type,isis_set_ip_ra_metric_type isis_get_ip_ra_type,isis_set_ip_ra_type isis_get_ip_ra_type,isis_set_ip_ra_fyll_metric_type isis_get_ip_ra_type,isis_set_ip_ra_fyll_metric_tis_set_ip_ra_type,isis_get_next_ip_ra_spa_address_isis_get_next_ip_ra_spa_address_isis_get_next_tip_ra_spa_address_isis_get_	Error:(no such instance currently at this oid)
1.3.6.1.2.1.138.1.8.1.1.5 1.3.6.1.2.1.138.1.8.1.1.6 1.3.6.1.2.1.138.1.8.1.1.7 1.3.6.1.2.1.138.1.8.1.1.8 1.3.6.1.2.1.138.1.8.1.1.10 1.3.6.1.2.1.138.1.8.1.1.11 1.3.6.1.2.1.138.1.8.1.1.11 1.3.6.1.2.1.138.1.8.1.1.12 1.3.6.1.2.1.138.1.8.1.1.13 1.3.6.1.2.1.138.1.8.1.1.13	isisIPRANextHopType::=(Mib-2, isis mib, isisObjects, isisIPRACAddr, isisIPRATable, isisIPRATable	The type of the IP next hop address. The type of this address is determined by the value of the isisIPRANextHopType object. The type of this IP Reachable Address. Those of type manual are created by the network manager. Those of type automatic are created through propagation of routing information from another routing protocol. The state of this IP Reachable Address. This object follows the ExistenceState and ManualOrAutomatic behaviors. The administrative state of the IP Reachable Address. This object follows the isisAdminState and ManualOrAutomatic Behaviors. The metric value for reaching the specified destination over this circuit. This object follows the ManualOrAutomatic behavior. Indicates whether the metric is internal or external. This object follows the ManualOrAutomatic behavior. The wide metric value for reaching the specified destination over this circuit. This object follows the ManualOrAutomatic behavior. The wide metric value for reaching the specified destination over this circuit. This object follows the ManualOrAutomatic behavior. The wide metric value for reaching the specified destination over this circuit. This object follows the ManualOrAutomatic behavior. The wide metric value for reaching the specified destination over this circuit. This object follows the ManualOrAutomatic behavior. The wide metric value for reaching the specified destination over this circuit. This object follows the ManualOrAutomatic behavior.	N N N N N N N N N N N N N N N N N N N	isis get_ip_ra_nexthop_type,isis_get_nex xt_ip_ra_nexthop_type,isis_set_ip_ra_ne xthop_type isis_get_ip_ra_nexthop,isis_get_next_ip_ ra_nexthop isis_get_ip_ra_type,isis_get_next_ip_ra_type,isis_set_ip_ra_type isis_get_ip_ra_type,isis_get_next_ip_ra_exist_state,isis_set_ip_ra_exist_state,isis_set_ip_ra_exist_state,isis_get_next_ip_ra_exist_state,isis_get_ip_ra_admin_state,isis_get_ip_ra_admin_state,isis_get_ip_ra_admin_state,isis_get_ip_ra_metric_isis_get_ip_ra_metric_isis_get_ip_ra_metric_isis_get_ip_ra_metric_isis_get_ip_ra_metric_type,isis_get_next_ip_ra_metric_type,isis_get_next_ip_ra_metric_type,isis_get_ip_ra_full_metric_isis_get_ip_ra_full_metric_isis_get_ip_ra_full_metric_isis_get_ip_ra_spa_address_isis_get_next_ip_ra_spa_paddress_isis_get_next_ip_ra_spa_paddress_isis_get_next_ip_ra_spa_paddress_isis_get_next_ip_ra_spa_paddress_isis_get_next_ip_ra_spa_paddress_isis_get_next_ip_ra_spa_paddress_isis_get_next_ip_ra_spa_padress_isis_ge	Error:(no such instance currently at this oid)
13.6.1.2.1.138.1.8.1.1.5 1.3.6.1.2.1.138.1.8.1.1.7 1.3.6.1.2.1.138.1.8.1.1.7 1.3.6.1.2.1.138.1.8.1.1.19 1.3.6.1.2.1.138.1.8.1.1.10 1.3.6.1.2.1.138.1.8.1.1.11 1.3.6.1.2.1.138.1.8.1.1.11 1.3.6.1.2.1.138.1.8.1.1.11	isisIPRAHextHopType::=(Mib-2, isis mib, isisObjects, isisIPRachaddr, isisIPRATable, isisIPRATabl	The type of the IP next hop address. The type of this address is determined by the value of the isisIPRANextHopType object. The type of this IP Reachable Address. Those of type manual are created by the network manager. Those of type automatic are created through propagation of routing information from another routing protocol. The state of this IP Reachable Address. This object follows the ExistenceState and ManualOrAutomatic behaviors. The administrative state of the IP Reachable Address. This object follows the IsisAdminState and ManualOrAutomatic Behaviors. The metric value for reaching the specified destination over this circuit. This object follows the ManualOrAutomatic behavior. Indicates whether the metric is internal or external. This object follows the ManualOrAutomatic behavior. The wide metric value for reaching the specified destination over this circuit. This object follows the ManualOrAutomatic behavior. The wide metric value for reaching the specified destination over this circuit. This object follows the ManualOrAutomatic behavior. The NDR metric value for reaching the specified destination over this circuit. This object follows the ManualOrAutomatic behavior. The NDR metric value for reaching the specified destination over this circuit. This object follows the ManualOrAutomatic behavior. The SNDR Address to which a PDU may be forwarded in order to reach a destination that matches this IP Reachable Address.	N N N N N N N N N N N N N N N N N N N	isis get_ip_ra_nexthop_type,isis_get_nex t_ip_ra_nexthop_type,isis_set_ip_ra_nex thop type isis_get_ip_ra_nexthop,isis_get_next_ip_ ra_nexthop isis_get_ip_ra_type,isis_get_next_ip_ra_type,isis_set_ip_ra_type,isis_set_ip_ra_type,isis_set_ip_ra_type,isis_set_ip_ra_type,isis_set_ip_ra_type,isis_set_ip_ra_type,isis_set_ip_ra_type,isis_set_ip_ra_type,isis_set_ip_ra_type,isis_set_ip_ra_type,isis_set_ip_ra_type,isis_set_ip_ra_type,isis_set_ip_ra_type,isis_set_ip_ra_type,isis_set_ip_ra_type,isis_set_ip_ra_type isis_get_ip_ra_type,isis_set_ip_ra_metric_type isis_get_ip_ra_type,isis_set_ip_ra_type isis_get_ip_ra_type,isis_set_ip_ra_fyll_metric_type isis_get_ip_ra_type,isis_set_ip_ra_fyll_metric_tis_set_ip_ra_type,isis_get_next_ip_ra_spa_address_isis_get_next_ip_ra_spa_address_isis_get_next_tip_ra_spa_address_isis_get_	Error:(no such instance currently at this oid)
1.3.6.1.2.1.138.1.8.1.1.5 1.3.6.1.2.1.138.1.8.1.1.6 1.3.6.1.2.1.138.1.8.1.1.7 1.3.6.1.2.1.138.1.8.1.1.19 1.3.6.1.2.1.138.1.8.1.1.10 1.3.6.1.2.1.138.1.8.1.1.11 1.3.6.1.2.1.138.1.8.1.1.11 1.3.6.1.2.1.138.1.8.1.1.12 1.3.6.1.2.1.138.1.8.1.1.13 1.3.6.1.2.1.138.1.8.1.1.14	isisIPRANextHopType::=(Mib-2, isis mib, isisObjects, isisIPRaAnddr, isisIPRATable, isisIPRATable	The type of the IP next hop address. The type of this address is determined by the value of the isisIPRANextHopType object. The type of this IP Reachable Address. Those of type manual are created by the network manager. Those of type automatic are created through propagatics of type automatic are created through propagation for routing information from another routing protocol. The state of this IP Reachable Address. This object follows the ExistenceState and ManualOrAutomatic behaviors. The administrative state of the IP Reachable Address. This object follows the isisAdminState and ManualOrAutomatic Behaviors. The metric value for reaching the specified destination over this circuit. This object follows the ManualOrAutomatic behavior. Indicates whether the metric is internal or external. This object follows the ManualOrAutomatic behavior. The wide metric value for reaching the specified destination over this circuit. This object follows the ManualOrAutomatic behavior. The wide metric value for reaching the specified destination over this circuit. This object follows the ManualOrAutomatic behavior. The wide metric value for reaching the specified destination over this circuit. This object follows the ManualOrAutomatic behavior. The SNPA Address to which a PDU may be forwarded in order to reach a destination that matches this IP Reachable Address. The origin of this route.	N N N N N N N N N N N N N N N N N N N	isis get_ip_ra_nexthop_type,isis_get_nex t_ip_ra_nexthop_type,isis_set_ip_ra_nex thop_type isis_get_ip_ra_nexthop,isis_get_next_ip_ ra_nexthop isis_get_ip_ra_type,isis_get_next_ip_ra_type,isis_set_ip_ra_type,isis_set_ip_ra_type,isis_set_ip_ra_type,isis_set_ip_ra_type,isis_set_ip_ra_type,isis_get_next_ip_ra_exist_state,isis_set_ip_ra_exist_state,isis_set_ip_ra_exist_state,isis_set_ip_ra_axist_te isis_get_ip_ra_axist_state,isis_get_next_ip_ra_axist_state,isis_set_ip_ra_axist_state,isis_set_ip_ra_axist_state,isis_get_ip_ra_axist_state,isis_get_ip_ra_axist_ip_ra_metric_isis_get_ip_ra_type,isis_get_next_ip_ra_metric_type,isis_get_ip_ra_metric_type,isis_get_ip_ra_till_metric_type,isis_get_ip_ra_full_metric_isis_get_ip_ra_full_metric_isis_get_ip_ra_source_type,isis_get_next_ip_ra_source_type isis_get_ip_ra_source_type,isis_get_next_ip_ra_source_type isis_get_lsp_level,isis_get_next_lsp_level	Error:(no such instance currently at this oid)
1.3.6.1.2.1.138.1.8.1.1.5 1.3.6.1.2.1.138.1.8.1.1.6 1.3.6.1.2.1.138.1.8.1.1.7 1.3.6.1.2.1.138.1.8.1.1.8 1.3.6.1.2.1.138.1.8.1.1.10 1.3.6.1.2.1.138.1.8.1.1.11 1.3.6.1.2.1.138.1.8.1.1.11 1.3.6.1.2.1.138.1.8.1.1.12 1.3.6.1.2.1.138.1.8.1.1.13 1.3.6.1.2.1.138.1.8.1.1.13	isisIPRANextHopType::=(Mib-2, isis mib, isisObjects, isisIPRaAnddr, isisIPRATable, isisIPPRATable,	The type of the IP next hop address. The type of this address is determined by the value of the isisIPRANextHopType object. The type of this IP Reachable Address. Those of type manual are created by the network manager. Those of type automatic are created through propagation of routing information from another routing protocol. The state of this IP Reachable Address. This object follows the ExistenceState and ManualOrAutomatic behaviors. The administrative state of the IP Reachable Address. This object follows the isisAdminState and ManualOrAutomatic Behaviors. The metric value for reaching the specified destination over this circuit. This object follows the ManualOrAutomatic behavior. Indicates whether the metric is internal or external. This object follows the ManualOrAutomatic behavior. The wide metric value for reaching the specified destination over this circuit. This object follows the ManualOrAutomatic behavior. The wide metric value for reaching the specified destination over this circuit. This object follows the ManualOrAutomatic behavior. The wide metric value for reaching the specified destination over this circuit. This object follows the ManualOrAutomatic behavior. The wide metric value for reaching the specified destination over this circuit. This object follows the ManualOrAutomatic behavior. The wide metric value for reaching the specified destination over this circuit. This object follows the ManualOrAutomatic behavior.	N N N N N N N N N N N N N N N N N N N	isis get_ip_ra_nexthop_type,isis_get_nex xt_ip_ra_nexthop_type,isis_set_ip_ra_ne xthop_type isis_get_ip_ra_nexthop,isis_get_next_ip_ ra_nexthop isis_get_ip_ra_type,isis_get_next_ip_ra_type,isis_set_ip_ra_type isis_get_ip_ra_type,isis_get_next_ip_ra_exist_state,isis_set_ip_ra_exist_state,isis_set_ip_ra_exist_state,isis_get_next_ip_ra_exist_state,isis_get_ip_ra_admin_state,isis_get_ip_ra_admin_state,isis_get_ip_ra_admin_state,isis_get_ip_ra_metric_isis_get_ip_ra_metric_isis_get_ip_ra_metric_isis_get_ip_ra_metric_isis_get_ip_ra_metric_type,isis_get_next_ip_ra_metric_type,isis_get_next_ip_ra_metric_type,isis_get_ip_ra_full_metric_isis_get_ip_ra_full_metric_isis_get_ip_ra_full_metric_isis_get_ip_ra_spa_address_isis_get_next_ip_ra_spa_paddress_isis_get_next_ip_ra_spa_paddress_isis_get_next_ip_ra_spa_paddress_isis_get_next_ip_ra_spa_paddress_isis_get_next_ip_ra_spa_paddress_isis_get_next_ip_ra_spa_paddress_isis_get_next_ip_ra_spa_padress_isis_ge	Error:(no such instance currently at this oid)
1.3.6.1.2.1.138.1.8.1.1.5 1.3.6.1.2.1.138.1.8.1.1.6 1.3.6.1.2.1.138.1.8.1.1.7 1.3.6.1.2.1.138.1.8.1.1.19 1.3.6.1.2.1.138.1.8.1.1.10 1.3.6.1.2.1.138.1.8.1.1.11 1.3.6.1.2.1.138.1.8.1.1.11 1.3.6.1.2.1.138.1.8.1.1.12 1.3.6.1.2.1.138.1.8.1.1.13 1.3.6.1.2.1.138.1.8.1.1.14	isisIPRANextHopType::=(Mib-2, isis mib, isisObjects, isisIPRachaddr, isisIPRATable, isisIPRATabl	The type of the IP next hop address. The type of this address is determined by the value of the isisIPRANextHopType object. The type of this IP Reachable Address. Those of type manual are created by the network manager. Those of type automatic are created through propagatics of type automatic are created through propagation for routing information from another routing protocol. The state of this IP Reachable Address. This object follows the ExistenceState and ManualOrAutomatic behaviors. The administrative state of the IP Reachable Address. This object follows the isisAdminState and ManualOrAutomatic Behaviors. The metric value for reaching the specified destination over this circuit. This object follows the ManualOrAutomatic behavior. Indicates whether the metric is internal or external. This object follows the ManualOrAutomatic behavior. The wide metric value for reaching the specified destination over this circuit. This object follows the ManualOrAutomatic behavior. The wide metric value for reaching the specified destination over this circuit. This object follows the ManualOrAutomatic behavior. The wide metric value for reaching the specified destination over this circuit. This object follows the ManualOrAutomatic behavior. The SNPA Address to which a PDU may be forwarded in order to reach a destination that matches this IP Reachable Address. The origin of this route.	N N N N N N N N N N N N N N N N N N N	isis get_ip_ra_nexthop_type,isis_get_nex t_ip_ra_nexthop_type,isis_set_ip_ra_nex thop_type isis_get_ip_ra_nexthop,isis_get_next_ip_ ra_nexthop isis_get_ip_ra_type,isis_get_next_ip_ra_type,isis_set_ip_ra_type,isis_set_ip_ra_type,isis_set_ip_ra_type,isis_set_ip_ra_type,isis_set_ip_ra_type,isis_get_next_ip_ra_exist_state,isis_set_ip_ra_exist_state,isis_set_ip_ra_exist_state,isis_set_ip_ra_axist_te isis_get_ip_ra_axist_state,isis_get_next_ip_ra_axist_state,isis_set_ip_ra_axist_state,isis_set_ip_ra_axist_state,isis_get_ip_ra_axist_state,isis_get_ip_ra_axist_ip_ra_metric_isis_get_ip_ra_type,isis_get_next_ip_ra_metric_type,isis_get_ip_ra_metric_type,isis_get_ip_ra_till_metric_type,isis_get_ip_ra_full_metric_isis_get_ip_ra_full_metric_isis_get_ip_ra_source_type,isis_get_next_ip_ra_source_type isis_get_ip_ra_source_type,isis_get_next_ip_ra_source_type isis_get_lsp_level,isis_get_next_lsp_level	Error:(no such instance currently at this oid)
1.3.6.1.2.1.138.1.8.1.1.5 1.3.6.1.2.1.138.1.8.1.1.6 1.3.6.1.2.1.138.1.8.1.1.7 1.3.6.1.2.1.138.1.8.1.1.19 1.3.6.1.2.1.138.1.8.1.1.10 1.3.6.1.2.1.138.1.8.1.1.11 1.3.6.1.2.1.138.1.8.1.1.11 1.3.6.1.2.1.138.1.8.1.1.12 1.3.6.1.2.1.138.1.8.1.1.13 1.3.6.1.2.1.138.1.8.1.1.14	isisIPRANextHopType::=(Mib-2, isis mib, isisObjects, isisIPRaAnddr, isisIPRATable, isisIPPRATable,	The type of the IP next hop address. The type of this address is determined by the value of the isisIPRANextHopType object. The type of this IP Reachable Address. Those of type manual are created by the network manager. Those of type automatic are created through propagatics of type automatic are created through propagation for routing information from another routing protocol. The state of this IP Reachable Address. This object follows the ExistenceState and ManualOrAutomatic behaviors. The administrative state of the IP Reachable Address. This object follows the isisAdminState and ManualOrAutomatic Behaviors. The metric value for reaching the specified destination over this circuit. This object follows the ManualOrAutomatic behavior. Indicates whether the metric is internal or external. This object follows the ManualOrAutomatic behavior. The wide metric value for reaching the specified destination over this circuit. This object follows the ManualOrAutomatic behavior. The wide metric value for reaching the specified destination over this circuit. This object follows the ManualOrAutomatic behavior. The wide metric value for reaching the specified destination over this circuit. This object follows the ManualOrAutomatic behavior. The SNPA Address to which a PDU may be forwarded in order to reach a destination that matches this IP Reachable Address. The origin of this route.	N N N N N N N N N N N N N N N N N N N	isis get_ip_ra_nexthop_type,isis_get_nex t_ip_ra_nexthop_type,isis_set_ip_ra_nex thop_type isis_get_ip_ra_nexthop,isis_get_next_ip_ ra_nexthop isis_get_ip_ra_type,isis_get_next_ip_ra_type,isis_set_ip_ra_type,isis_set_ip_ra_type,isis_set_ip_ra_type,isis_set_ip_ra_type,isis_set_ip_ra_type,isis_get_next_ip_ra_exist_state,isis_set_ip_ra_exist_state,isis_set_ip_ra_exist_state,isis_set_ip_ra_axist_te isis_get_ip_ra_axist_state,isis_get_next_ip_ra_axist_state,isis_set_ip_ra_axist_state,isis_set_ip_ra_axist_state,isis_get_ip_ra_axist_state,isis_get_ip_ra_axist_ip_ra_metric_isis_get_ip_ra_type,isis_get_next_ip_ra_metric_type,isis_get_ip_ra_metric_type,isis_get_ip_ra_till_metric_type,isis_get_ip_ra_full_metric_isis_get_ip_ra_full_metric_isis_get_ip_ra_source_type,isis_get_next_ip_ra_source_type isis_get_ip_ra_source_type,isis_get_next_ip_ra_source_type isis_get_lsp_level,isis_get_next_lsp_level	Error:(no such instance currently at this oid)
1.3.6.1.2.1.138.1.8.1.1.5 1.3.6.1.2.1.138.1.8.1.1.6 1.3.6.1.2.1.138.1.8.1.1.7 1.3.6.1.2.1.138.1.8.1.1.19 1.3.6.1.2.1.138.1.8.1.1.10 1.3.6.1.2.1.138.1.8.1.1.11 1.3.6.1.2.1.138.1.8.1.1.12 1.3.6.1.2.1.138.1.8.1.1.12 1.3.6.1.2.1.138.1.8.1.1.14 1.3.6.1.2.1.138.1.8.1.1.14 1.3.6.1.2.1.138.1.8.1.1.14	isisIPRAHextHopType::=(Mib-2, isis mib, isisObjects, isisIPRAAnddr, isisIPRATable, isisIPRAEAND, isisIPRAEANDD, isisIP	The type of this in the process of the isisiPRANextHopType object. The type of this address is determined by the value of the isisiPRANextHopType object. The type of this IP Reachable Address. Those of type manual are created by the network manager. Those of type automatic are created through propagation of routing information from another routing protocol. The state of this IP Reachable Address. This object follows the ExistenceState and ManualOrAutomatic behaviors. The administrative state of the IP Reachable Address. This object follows the isisAdminiState and ManualOrAutomatic Behaviors. The metric value for reaching the specified destination over this circuit. This object follows the ManualOrAutomatic behavior. Indicates whether the metric is internal or external. This object follows the ManualOrAutomatic behavior. The wide metric value for reaching the specified destination over this circuit. This object follows the ManualOrAutomatic behavior. The wide metric value for reaching the specified destination over this circuit. This object follows the ManualOrAutomatic behavior. The wide metric value for reaching the specified destination over this circuit. This object follows the ManualOrAutomatic behavior. The solve Address. The origin of this route. At which level does this LSP appear? The 8-byte LSP ID for this Link State PDU.	N N N N N N N N N N N N N N N N N N N	isis get_ip_ra_nexthop_type,isis_get_next_ip_ra_nexthop_type isis_get_ip_ra_nexthop,isis_get_next_ip_ra_nexthop isis_get_ip_ra_nexthop,isis_get_next_ip_ra_nexthop isis_get_ip_ra_type,isis_get_next_ip_ra_type,isis_get_next_ip_ra_type,isis_get_next_ip_ra_exist_state,isis_get_ip_ra_exist_state,isis_get_ip_ra_exist_state,isis_get_ip_ra_admin_state,isis_get_ip_ra_admin_state,isis_get_ip_ra_admin_state isis_get_ip_ra_ametric_type,isis_get_next_ip_ra_metric_type,isis_get_ip_ra_metric_type,isis_get_ip_ra_metric_type,isis_get_ip_ra_metric_type,isis_get_ip_ra_metric_type,isis_get_ip_ra_full_metric_type isis_get_ip_ra_spa_address_isis_get_next_ip_ra_spa_address isis_get_ip_ra_spa_address_isis_get_next_ip_ra_spa_address isis_get_ip_ra_source_type,isis_get_next_ip_ra_spa_address isis_get_ip_ra_source_type,isis_get_next_ip_ra_spa_address isis_get_ip_ra_source_type,isis_get_next_ip_ra_source_type isis_get_ip_isis_get_next_ip_ra_source_type,isis_get_next_ip_ra_source_type isis_get_ip_isis_get_next_ip_ra_source_type,isis_get_next_ip_ra_source_type,isis_get_next_ip_ra_source_type,isis_get_next_ip_ra_source_type,isis_get_next_ip_ra_source_type,isis_get_next_ip_ra_source_type,isis_get_next_ip_ra_source_type,isis_get_next_ip_ra_source_type,isis_get_next_ip_ra_source_type,isis_get_next_ip_ra_source_type,isis_get_next_ip_ra_source_type,isis_get_next_ip_ra_source_type,isis_get_next_ip_ra_source_type,isis_get_next_ip_ra_source_type,isis_get_next_ip_ra_source_type,isis_get_next_ip_ra_source_type,isis_get_next_ip_ra_source_type,isis_get_next_ip_ra_source_type,isis_get_next_ip_ra_source_type,isis_get_next_ip_ra_source_type_isis_get_next_ip_ra_source_type_isis_get_next_ip_ra_source_type_isis_get_next_ip_ra_source_type_isis_get_next_ip_ra_source_type_isis_get_next_ip_ra_source_type_isis_get_next_ip_ra_source_type_isis_get_next_ip_ra_source_type_isis_get_next_ip_ra_source_type_isis_get_next_ip_ra_source_type_isis_get_next_ip_ra_source_type_isis_get_next_ip_ra_source_type_isis_get_next_ip_ra_source_type_isis_get_next_ip_ra_source_type_isis_	Error:(no such instance currently at this oid)
1.3.6.1.2.1.138.1.8.1.1.5 1.3.6.1.2.1.138.1.8.1.1.6 1.3.6.1.2.1.138.1.8.1.1.7 1.3.6.1.2.1.138.1.8.1.1.19 1.3.6.1.2.1.138.1.8.1.1.10 1.3.6.1.2.1.138.1.8.1.1.11 1.3.6.1.2.1.138.1.8.1.1.12 1.3.6.1.2.1.138.1.8.1.1.12 1.3.6.1.2.1.138.1.8.1.1.14 1.3.6.1.2.1.138.1.8.1.1.14 1.3.6.1.2.1.138.1.8.1.1.14	isisIPRAMextHopType::=(Mib-2, isis mib, isisObjects, isisIPRaAnddr, isisIPRATable, isisIPRATable	The type of this in the process of the isisiPRANextHopType object. The type of this address is determined by the value of the isisiPRANextHopType object. The type of this IP Reachable Address. Those of type manual are created by the network manager. Those of type automatic are created through propagation of routing information from another routing protocol. The state of this IP Reachable Address. This object follows the ExistenceState and ManualOrAutomatic behaviors. The administrative state of the IP Reachable Address. This object follows the isisAdminiState and ManualOrAutomatic Behaviors. The metric value for reaching the specified destination over this circuit. This object follows the ManualOrAutomatic behavior. Indicates whether the metric is internal or external. This object follows the ManualOrAutomatic behavior. The wide metric value for reaching the specified destination over this circuit. This object follows the ManualOrAutomatic behavior. The wide metric value for reaching the specified destination over this circuit. This object follows the ManualOrAutomatic behavior. The wide metric value for reaching the specified destination over this circuit. This object follows the ManualOrAutomatic behavior. The solve Address. The origin of this route. At which level does this LSP appear? The 8-byte LSP ID for this Link State PDU.	N N N N N N N N N N N N N N N N N N N	isis get_ip_ra_nexthop_type,isis_get_next_ip_ra_nexthop_type isis_get_ip_ra_nexthop,isis_get_next_ip_ra_nexthop isis_get_ip_ra_nexthop,isis_get_next_ip_ra_nexthop isis_get_ip_ra_type,isis_get_next_ip_ra_type,isis_get_next_ip_ra_type,isis_get_next_ip_ra_exist_state,isis_get_ip_ra_exist_state,isis_get_ip_ra_exist_state,isis_get_ip_ra_admin_state,isis_get_ip_ra_admin_state,isis_get_ip_ra_admin_state isis_get_ip_ra_ametric_type,isis_get_next_ip_ra_metric_type,isis_get_ip_ra_metric_type,isis_get_ip_ra_metric_type,isis_get_ip_ra_metric_type,isis_get_ip_ra_metric_type,isis_get_ip_ra_full_metric_type isis_get_ip_ra_spa_address_isis_get_next_ip_ra_spa_address isis_get_ip_ra_spa_address_isis_get_next_ip_ra_spa_address isis_get_ip_ra_source_type,isis_get_next_ip_ra_spa_address isis_get_ip_ra_source_type,isis_get_next_ip_ra_spa_address isis_get_ip_ra_source_type,isis_get_next_ip_ra_source_type isis_get_ip_isis_get_next_ip_ra_source_type,isis_get_next_ip_ra_source_type isis_get_ip_isis_get_next_ip_ra_source_type,isis_get_next_ip_ra_source_type,isis_get_next_ip_ra_source_type,isis_get_next_ip_ra_source_type,isis_get_next_ip_ra_source_type,isis_get_next_ip_ra_source_type,isis_get_next_ip_ra_source_type,isis_get_next_ip_ra_source_type,isis_get_next_ip_ra_source_type,isis_get_next_ip_ra_source_type,isis_get_next_ip_ra_source_type,isis_get_next_ip_ra_source_type,isis_get_next_ip_ra_source_type,isis_get_next_ip_ra_source_type,isis_get_next_ip_ra_source_type,isis_get_next_ip_ra_source_type,isis_get_next_ip_ra_source_type,isis_get_next_ip_ra_source_type,isis_get_next_ip_ra_source_type,isis_get_next_ip_ra_source_type_isis_get_next_ip_ra_source_type_isis_get_next_ip_ra_source_type_isis_get_next_ip_ra_source_type_isis_get_next_ip_ra_source_type_isis_get_next_ip_ra_source_type_isis_get_next_ip_ra_source_type_isis_get_next_ip_ra_source_type_isis_get_next_ip_ra_source_type_isis_get_next_ip_ra_source_type_isis_get_next_ip_ra_source_type_isis_get_next_ip_ra_source_type_isis_get_next_ip_ra_source_type_isis_get_next_ip_ra_source_type_isis_	Error:(no such instance currently at this oid)
1.3.6.1.2.1.138.1.8.1.1.5 1.3.6.1.2.1.138.1.8.1.1.6 1.3.6.1.2.1.138.1.8.1.1.7 1.3.6.1.2.1.138.1.8.1.1.19 1.3.6.1.2.1.138.1.8.1.1.10 1.3.6.1.2.1.138.1.8.1.1.11 1.3.6.1.2.1.138.1.8.1.1.12 1.3.6.1.2.1.138.1.8.1.1.12 1.3.6.1.2.1.138.1.8.1.1.14 1.3.6.1.2.1.138.1.8.1.1.14 1.3.6.1.2.1.138.1.8.1.1.14	isisIPRAHextHopType::=(Mib-2, isis mib, isisObjects, isisIPRAAddr, isisIPRATable, isisIPPRATable,	The type of this in the process of the isisiPRANextHopType object. The type of this address is determined by the value of the isisiPRANextHopType object. The type of this IP Reachable Address. Those of type manual are created by the network manager. Those of type automatic are created through propagation of routing information from another routing protocol. The state of this IP Reachable Address. This object follows the ExistenceState and ManualOrAutomatic behaviors. The administrative state of the IP Reachable Address. This object follows the isisAdminiState and ManualOrAutomatic Behaviors. The metric value for reaching the specified destination over this circuit. This object follows the ManualOrAutomatic behavior. Indicates whether the metric is internal or external. This object follows the ManualOrAutomatic behavior. The wide metric value for reaching the specified destination over this circuit. This object follows the ManualOrAutomatic behavior. The wide metric value for reaching the specified destination over this circuit. This object follows the ManualOrAutomatic behavior. The wide metric value for reaching the specified destination over this circuit. This object follows the ManualOrAutomatic behavior. The solve Address. The origin of this route. At which level does this LSP appear? The 8-byte LSP ID for this Link State PDU.	N N N N N N N N N N N N N N N N N N N	isis get_ip_ra_nexthop_type,isis_get_nex t_ip_ra_nexthop_type,isis_set_ip_ra_nex thop type isis_get_ip_ra_nexthop,isis_get_next_ip_ ra_nexthop isis_get_ip_ra_type,isis_get_next_ip_ra_type,isis_set_ip_ra_type,isis_set_ip_ra_type,isis_set_ip_ra_type,isis_set_ip_ra_type,isis_get_next_ip_ra_exist_state,isis_set_ip_ra_exist_state isis_get_ip_ra_astis_tsate,isis_get_next_ip_ra_exist_state,isis_get_ip_ra_admin_state,isis_get_next_ip_ra_admin_state,isis_get_ip_ra_admin_state isis_get_ip_ra_ametric,isis_get_next_ip_ra_metric,isis_get_ip_ra_metric_type,isis_get_next_ip_ra_metric_type,isis_get_ip_ra_full_metric_type isis_get_ip_ra_still_metric_isis_get_ip_ra_full_metric_type isis_get_ip_ra_snpa_address_isis_get_next_ip_ra_sn	Error:(no such instance currently at this oid)
1.3.6.1.2.1.138.1.8.1.1.5 1.3.6.1.2.1.138.1.8.1.1.6 1.3.6.1.2.1.138.1.8.1.1.7 1.3.6.1.2.1.138.1.8.1.1.19 1.3.6.1.2.1.138.1.8.1.1.10 1.3.6.1.2.1.138.1.8.1.1.11 1.3.6.1.2.1.138.1.8.1.1.12 1.3.6.1.2.1.138.1.8.1.1.13 1.3.6.1.2.1.138.1.8.1.1.14 1.3.6.1.2.1.138.1.8.1.1.14 1.3.6.1.2.1.138.1.8.1.1.14	isisIPRAHextHopType::=(Mib-2, isis mib, isisObjects, isisIPRAAddr, isisIPRATable,	The type of this address is determined by the value of the isisIPRANextHopType object. The type of this IP Reachable Address. Those of type manual are created by the network manager. Those of type amount are created by the network manager. Those of type automatic are created through propagation of routing information from another routing protocol. The state of this IP Reachable Address. This object follows the ExistenceState and ManualOrAutomatic behaviors. The administrative state of the IP Reachable Address. This object follows the IsisAdminiState and ManualOrAutomatic Behaviors. The metric value for reaching the specified destination over this circuit. This object follows the ManualOrAutomatic behavior. Indicates whether the metric is internal or external. This object follows the ManualOrAutomatic behavior. The wide metric value for reaching the specified destination over this circuit. This object follows the ManualOrAutomatic behavior. The NPIA Address to which a PDU may be forwarded in order to reach a destination that matches this IP Reachable Address. At which level does this LSP appear? The 8-byte LSP ID for this Link State PDU.	N N N N N N N Y Y	isis get_ip_ra_nexthop_type_isis_get_next_ip_ra_nexthop_type isis_get_ip_ra_nexthop_tsis_set_ip_ra_nexthop type isis_get_ip_ra_nexthop_isis_get_next_ip_ra_nexthop isis_get_ip_ra_type_isis_get_next_ip_ra_type_isis_set_ip_ra_type_isis_get_next_ip_ra_type_isis_get_next_ip_ra_exist_state_isis_get_ip_ra_tsis_get_next_ip_ra_exist_state_isis_get_ip_ra_admin_state_isis_set_ip_ra_admin_state_isis_get_ip_ra_admin_state_isis_get_ip_ra_admin_state_isis_get_ip_ra_metric_isis_get_ip_ra_metric_isis_get_ip_ra_metric_isis_get_ip_ra_metric_isis_get_ip_ra_metric_isis_get_ip_ra_metric_isis_get_ip_ra_metric_isis_get_ip_ra_metric_isis_get_ip_ra_metric_isis_get_ip_ra_metric_isis_get_ip_ra_metric_isis_get_ip_ra_full_metric_isis_get_ip_ra_full_metric_isis_get_ip_ra_spa_defress_isis_get_next_ip_ra_spa_address_isis_get_next_ip_ra_source_type_isis_get_next_ip_ra_source_type_isis_get_next_ip_ra_source_type_isis_get_next_ip_ra_source_type_isis_get_next_ip_ra_source_type_isis_get_next_ip_ra_source_type_isis_get_next_ip_ra_source_type_isis_get_next_ip_ra_source_type_isis_get_next_ip_ra_source_type_isis_get_next_isp_isis_get_inext_isp_isis_get_lisis_get_isp_seq_isis_get_next_isp_isis_get_next_isp_isis_get_isis_get_next_isp_isis_ge	Error:(no such instance currently at this oid) Error:(no such instance currently at this oid)
1.3.6.1.2.1.138.1.8.1.1.5 1.3.6.1.2.1.138.1.8.1.1.6 1.3.6.1.2.1.138.1.8.1.1.7 1.3.6.1.2.1.138.1.8.1.1.19 1.3.6.1.2.1.138.1.8.1.1.10 1.3.6.1.2.1.138.1.8.1.1.11 1.3.6.1.2.1.138.1.8.1.1.11 1.3.6.1.2.1.138.1.8.1.1.12 1.3.6.1.2.1.138.1.8.1.1.13 1.3.6.1.2.1.138.1.8.1.1.14 1.3.6.1.2.1.138.1.8.1.1.14 1.3.6.1.2.1.138.1.8.1.1.14 1.3.6.1.2.1.138.1.9.1.1.1	isisIPRAHextHopType::=(Mib-2, isis mib, isisObjects, isisIPRaAnddr, isisIPRATable, isisIPPRATable, isisIPPR	The type of this address is determined by the value of the isisIPRANextHopType object. The type of this IP Reachable Address. Those of type manual are created by the network manager. Those of type automatic are created through propagation of routing information from another routing protocol. The state of this IP Reachable Address. This object follows the ExistenceState and ManualOrAutomatic behaviors. The state of this IP Reachable Address. This object follows the ExistenceState and ManualOrAutomatic Behaviors. The administrative state of the IP Reachable Address. This object follows the issAdminState and ManualOrAutomatic Behaviors. The metric value for reaching the specified destination over this circuit. This object follows the ManualOrAutomatic behavior. Indicates whether the metric is internal or external. This object follows the ManualOrAutomatic behavior. The wide metric value for reaching the specified destination over this circuit. This object follows the ManualOrAutomatic behavior. The wide metric value for reaching the specified destination over this circuit. This object follows the ManualOrAutomatic behavior. The schander and the specified destination over this circuit. This object follows the ManualOrAutomatic behavior. The schander and the specified destination over this circuit. This object follows the ManualOrAutomatic behavior. The schander and the specified destination over this circuit. This object follows the ManualOrAutomatic behavior. The schander and the schand	N N N N N N N Y Y	isis get_ip_ra_nexthop_type_isis_get_next_ip_ra_nexthop_type isis_get_ip_ra_nexthop_tsis_set_ip_ra_nexthop type isis_get_ip_ra_nexthop_isis_get_next_ip_ra_nexthop isis_get_ip_ra_type_isis_get_next_ip_ra_type_isis_set_ip_ra_type_isis_get_next_ip_ra_type_isis_get_next_ip_ra_exist_state_isis_get_ip_ra_tsis_get_next_ip_ra_exist_state_isis_get_ip_ra_admin_state_isis_set_ip_ra_admin_state_isis_get_ip_ra_admin_state_isis_get_ip_ra_admin_state_isis_get_ip_ra_metric_isis_get_ip_ra_metric_isis_get_ip_ra_metric_isis_get_ip_ra_metric_isis_get_ip_ra_metric_isis_get_ip_ra_metric_isis_get_ip_ra_metric_isis_get_ip_ra_metric_isis_get_ip_ra_metric_isis_get_ip_ra_metric_isis_get_ip_ra_metric_isis_get_ip_ra_full_metric_isis_get_ip_ra_full_metric_isis_get_ip_ra_spa_defress_isis_get_next_ip_ra_spa_address_isis_get_next_ip_ra_source_type_isis_get_next_ip_ra_source_type_isis_get_next_ip_ra_source_type_isis_get_next_ip_ra_source_type_isis_get_next_ip_ra_source_type_isis_get_next_ip_ra_source_type_isis_get_next_ip_ra_source_type_isis_get_next_ip_ra_source_type_isis_get_next_ip_ra_source_type_isis_get_next_isp_isis_get_inext_isp_isis_get_lisis_get_isp_seq_isis_get_next_isp_isis_get_next_isp_isis_get_isis_get_next_isp_isis_ge	Error:(no such instance currently at this oid) snmpwalk works but give more instances snmpwalk works but give more instances

	isisLSPLifetimeRemain::={Mib-2, isis mib,				
1.3.6.1.2.1.138.1.9.1.1.6	isisObjects, isisLSPDataBase, isisLSPSummaryTable, isisLSPSummaryEntry .6	an LSD with a parse error	Υ	isis_get_lsp_lifetime_remain,isis_get_nex t_lsp_lifetime_remain	snmpwalk works but give more instances
1.3.6.1.2.1.138.1.9.1.1.6		an LSP with a parse error.		t_isp_inetime_remain	give more instances
	isisLSPPDULength::={Mib-2, isis mib, isisObjects, isisLSPDataBase,			isis_get_lsp_pdu_length,isis_get_next_ls	snmpwalk works but
1.3.6.1.2.1.138.1.9.1.1.7	isisLSPSummaryTable, isisLSPSummaryEntry .7	The length of this LSP.	Υ	p_pdu_length	give more instances
	isisLSPAttributes::={Mib-2, isis mib,				
	isisObjects, isisLSPDataBase,			isis_get_lsp_attributes,isis_get_next_lsp_	
1.3.6.1.2.1.138.1.9.1.1.8	isisLSPSummaryTable, isisLSPSummaryEntry .8 BisLSPTLVIndex::={Mib-2, isis mib,	Flags carried by the LSP.	Y	attributes	give more instances
	isisObjects, isisLSPDataBase, isisLSPTLVTable,	The index of this TLV in the LSP. The first TLV has		isis_get_lsp_tlv_index,isis_get_next_lsp_	snmpwalk works but
1.3.6.1.2.1.138.1.9.2.1.1	isisLSPTLVEntry .1 BisLSPTLVSeq::={Mib-2, isis mib, isisObjects,	index 1, and the Nth TLV has an index of N. Y		tlv_index	give more instances
1.3.6.1.2.1.138.1.9.2.1.2	isisLSPDataBase, isisLSPTLVTable, isisLSPTLVEntry .2	The sequence number for this LSP.	Υ	isis_get_lsp_tlv_seq,isis_get_next_lsp_tlv sea	snmpwalk works but give more instances
1.3.0.1.2.1.130.1.9.2.1.2	isisLSPTLVEHITY .2 isisLSPTLVChecksum::={Mib-2, isis mib,	The sequence number for this Est.		_seq	give more instances
1.3.6.1.2.1.138.1.9.2.1.3	isisObjects, isisLSPDataBase, isisLSPTLVTable, isisLSPTLVEntry .3	The 16-bit Fletcher Checksum for this LSP.	Υ	isis_get_lsp_tlv_checksum,isis_get_next_ lsp_tlv_checksum	snmpwalk works but give more instances
1.3.0.1.2.1.130.1.3.2.1.3	BisLSPTLVType::={Mib-2, isis mib, isisObjects,	The 10-bit fletcher checksum for this Est.			
1.3.6.1.2.1.138.1.9.2.1.4	isisLSPDataBase, isisLSPTLVTable, isisLSPTLVEntry .4	The type of this TLV.	Y	isis_get_lsp_tlv_type,isis_get_next_lsp_tl v_type	snmpwalk works but give more instances
	BisLSPTLVLen::={Mib-2, isis mib, isisObjects,				
1.3.6.1.2.1.138.1.9.2.1.5	isisLSPDataBase, isisLSPTLVTable, isisLSPTLVEntry .5	The length of this TLV.	Υ	isis_get_lsp_tlv_len,isis_get_next_lsp_tlv len	snmpwalk works but give more instances
	BisLSPTLVValue::={Mib-2, isis mib,				
1.3.6.1.2.1.138.1.9.2.1.6	isisObjects, isisLSPDataBase, isisLSPTLVTable, isisLSPTLVEntry .6	The value of this TLV.	Υ	isis_get_lsp_tlv_value,isis_get_next_lsp_ tlv_value	snmpwalk works but give more instances
	isisNotificationSysLevelIndex::={Mib-2, isis				
1.3.6.1.2.1.138.1.10.1.1	mib, isisNotifications, isisNotificationEntry .1	The system level for this notification.	Υ		N/A
	isisNotificationCirclfIndex::={Mib-2, isis mib,	The identifier of this circuit relevant to this			
1.3.6.1.2.1.138.1.10.1.2	isisNotifications, isisNotificationEntry .2	notification.	Υ		N/A
1.3.6.1.2.1.138.1.10.1.3	BisPduLspld::={Mib-2, isis mib, isisNotifications, isisNotificationEntry .3	An Octet String that uniquely identifies a Link State PDU.	Y		N/A
	BisPduFragment::={Mib-2, isis mib,	Holds up to 64 initial bytes of a PDU that triggered			
1.3.6.1.2.1.138.1.10.1.4	isisNotifications, isisNotificationEntry .4 isisPduFieldLen::={Mib-2, isis mib,	the notification. Holds the System ID length reported in PDU we	Y		N/A
1.3.6.1.2.1.138.1.10.1.5	isisNotifications, isisNotificationEntry .5	received.	Υ		N/A
	BisPduMaxAreaAddress::={Mib-2, isis mib,	Holds the Max Area Addresses reported in a PDU we			
1.3.6.1.2.1.138.1.10.1.6	isisNotifications, isisNotificationEntry .6 isisPduLspSize::={Mib-2, isis mib,	received. Holds the size of LSP we received that is too big to	Y		N/A
1.3.6.1.2.1.138.1.10.1.8	isisNotifications, isisNotificationEntry .8	forward.	Υ		N/A
		Holds the size of isisSysLevelOrigLSPBuffSize advertised by the peer in the originatingLSPBufferSize			
		TLV. If the peer does not advertise this TLV, this value			
1.3.6.1.2.1.138.1.10.1.9	isisNotifications, isisNotificationEntry .9	is set to 0.	Y		N/A
	isisPduBufferSize::={Mib-2, isis mib,				
1.3.6.1.2.1.138.1.10.1.10	isisNotifications, isisNotificationEntry .10	Holds the size of LSP received from peer.	Y		N/A
	isisPduProtocolsSupported::={Mib-2, isis mib,	The list of protocols supported by an adjacent system.	Y		
1.3.6.1.2.1.138.1.10.1.11	isisNotifications, isisNotificationEntry .11	This may be empty.	Y		N/A
1.3.6.1.2.1.138.1.10.1.12	isisAdjState::={Mib-2, isis mib, isisNotifications, isisNotificationEntry .12	The current state of an adjacency.	Υ		N/A
1.3.0.1.2.1.130.1.10.1.12	isisivotifications, isisivotificatione nu y .12				N/A
		An offset to a problem in a PDU. If the problem is a malformed TLV, this points to the beginning of the			
	isisErrorOffset::={Mib-2, isis mib,	TLV. If the problem is in the header, this points to			
1.3.6.1.2.1.138.1.10.1.13	isisNotifications, isisNotificationEntry .13	the byte that is suspicious.	Y		N/A
	BisErrorTLVType::={Mib-2, isis mib,				
1.3.6.1.2.1.138.1.10.1.14	isisNotifications, isisNotificationEntry .14	The type for a malformed TLV.	Y		N/A
	isisNotificationAreaAddress::={Mib-2, isis mib,		Υ		N/A
1.3.6.1.2.1.138.1.10.1.15	isisNotifications, isisNotificationEntry .15	An Area Address.			N/A
1.3.6.1.2.1.138.1.10.1.7	isisPduProtocolVersion::={Mib-2, isis mib, isisNotifications, isisNotificationEntry .7	Holds the Protocol version reported in PDU we received.	Y		
	isisDatabaseOverload::={Mib-2, isis mib,	This notification is generated when the system enters			
1.3.6.1.2.1.138.0.1	isisNotifications .1	or leaves the Overload state. This notification is generated when one of the manual	Y	isisDatabaseOverload	N/A
		areaAddresses assigned to this system is ignored			
	isisManualAddressDrops::={Mib-2, isis mib,	when computing routes. The object isisNotificationAreaAddress describes the area that			
1.3.6.1.2.1.138.0.2	isisNotifications .2	has been dropped.	Υ	isisManualAddressDrops	N/A
		This notification is generated when we find that an			
		LSP that was stored in memory has become			
	isisCorruptedLSPDetected::={Mib-2, isis mib,	corrupted. The number of times this has been generated is counted by isisSysCorrLSPs.			
1.3.6.1.2.1.138.0.3	isisNotifications .3		Υ	isisCorruptedLSPDetected	N/A
		When the sequence number on an LSP we generate			
1.3.6.1.2.1.138.0.4	isisAttemptToExceedMaxSequence::={Mib-2, isis mib, isisNotifications .4	wraps the 32-bit sequence counter, we purge and wait to re-announce this information.	Y	isisAttemptToExceedMaxSequence	N/A
1.5.0.1.2.1.130.0.4				nasa recemper our recedivida sequence	14/15
1.3.6.1.2.1.138.0.5	isisIDLenMismatch::={Mib-2, isis mib, isisNotifications .5	A notification sent when we receive a PDU with a different value for the System ID Length.	Υ	isisIDLenMismatch	N/A
		A notification sent when we receive a PDU with a			
1.3.6.1.2.1.138.0.6	isisMaxAreaAddressesMismatch::={Mib-2, isis mib, isisNotifications .6	different value for the Maximum Area Addresses.	Υ	isisMaxAreaAddressesMismatch	N/A
		A notification sent when we receive a PDU with our systemID and zero age. This notification includes the			
	isisOwnLSPPurge::={Mib-2, isis mib,	circuit Index and router ID from the LSP, if available, which may help a network manager identify the			
1.3.6.1.2.1.138.0.7	isisNotifications .7	source of the confusion."	Υ	isisOwnLSPPurge	N/A

	T.				
		When we receive an LSP with our System ID and			
	isisSequenceNumberSkip::={Mib-2, isis mib,	different contents, we may need to reissue the LSP			
1.3.6.1.2.1.138.0.8	isisNotifications .8	with a higher sequence number.	Y	isisSequenceNumberSkip	N/A
	isisAuthenticationTypeFailure::={Mib-2, isis	A notification sent when we receive a PDU with the			
1.3.6.1.2.1.138.0.9	mib, isisNotifications .9	wrong authentication type field.	Υ	isisAuthenticationTypeFailure	N/A
	BisAuthenticationFailure::={Mib-2, isis mib,	A notification sent when we receive a PDU with an			
1.3.6.1.2.1.138.0.10	isisNotifications .10	incorrect authentication information field.	Υ	isisAuthenticationFailure	N/A
	BisVersionSkew::={Mib-2, isis mib,	A notification sent when we receive a Hello PDU from			
1.3.6.1.2.1.138.0.11	isisNotifications .11	an IS running a different version of the protocol.	Y	isisVersionSkew	N/A
	BisAreaMismatch::={Mib-2, isis mib,	A notification sent when we receive a Hello PDU from			
1.3.6.1.2.1.138.0.12	isisNotifications .12	an IS that does not share any area address.	Υ	isisAreaMismatch	N/A
		A notification sent when we receive a Hello PDU from			
1.3.6.1.2.1.138.0.13	isisRejectedAdjacency::={Mib-2, isis mib, isisNotifications .13	an IS but do not establish an adjacency for some reason.	Υ	isisRejectedAdjacency	N/A
1.3.0.1.2.1.130.0.13	is structured to 13 :13	A notification sent when we attempt to propagate an		is an ejected rejuctively	1471
	isisLSPTooLargeToPropagate::={Mib-2, isis	LSP that is larger than the dataLinkBlockSize for the			
1.3.6.1.2.1.138.0.14	mib, isisNotifications .14	circuit.	Y	isisLSPTooLargeToPropagate	N/A
		A notification sent when a Level 1 LSP or Level 2 LSP is			
		received that is larger than the local value for			
		isisSysLevelOrigLSPBuffSize, or when an LSP is			
	ining and constitution and the constitution of	received that contains the supported Buffer Size			
1.3.6.1.2.1.138.0.15	isisOrigLSPBuffSizeMismatch::={Mib-2, isis mib, isisNotifications .15	option and the value in the PDU option field does not match the local value for isisSysLevelOrigLSPBuffSize.	Y	isisOriginatingLSPBufferSizeMismatch	N/A
113.0.1.12.1.130.0.13	mb, isistotimedions 125	A notification sent when a non-pseudonode segment		isisong matriges is arrest section and the	
		0 LSP is received that has no matching protocols			
1.3.6.1.2.1.138.0.16	mib, isisNotifications .16	supported.	Υ	isisProtocolsSupportedMismatch	N/A
1.3.6.1.2.1.138.0.17	isisAdjacencyChange::={Mib-2, isis mib, isisNotifications .17	A notification sent when an adjacency changes state, entering or leaving state up.	Υ	isisAdjacencyChange	N/A
113.0.112.11.130.0.17	isisLSPErrorDetected::={Mib-2, isis mib,	This notification is generated when we receive an LSP		isianajacencychange	
1.3.6.1.2.1.138.0.18	isisNotifications .18	with a parse error.	Y	isisLSPErrorDetected	N/A
	isisSysVersion::={Mib-2, isis mib, isisObjects,	The version number of the IS-IS protocol that is	Y	isis_get_sys_version,isis_get_next_sys_v	
1.3.6.1.2.1.138.1.1.1.1	isisSysObject .1	implemented At which levels is the Intermediate system running	Y	ersion	
		?This object may not be modified when the			
	isisSysLevelType::={Mib-2, isis mib, isisObjects,	isisSysAdminState variable is in state 'on' for this		isis_get_sys_type,	
1.3.6.1.2.1.138.1.1.1.2	isisSysObject .2	Intermediate System.	Υ	isis_get_next_sys_type, isis_set_sys_type	N/A
	isisSysID::={Mib-2, isis mib, isisObjects,	The ID for this Intermediate System. This value is appended to each of the area addresses to form the			
1.3.6.1.2.1.138.1.1.1.3	isisSysObject .3	Network Entity Titles.	Υ	isis_get_sys_id, isis_get_next_sys_id	
				isis_get_sys_max_path_splits,isis_get_ne	
1.3.6.1.2.1.138.1.1.1.4	isisSysMaxPathSplits::={Mib-2, isis mib, isisObjects, isisSysObject .4	Maximum number of paths with equal routing metric value which it is permitted to split between.	Y	xt_sys_max_path_splits,isis_set_sys_max	
1.3.6.1.2.1.138.1.1.1.4	isisObjects, isisSysObject .4	value which it is permitted to split between.	Y	_path_splits	
		Maximum interval, in seconds ,between generated		isis_get_sys_max_lsp_gen_interval,isis_g	
	isisSysMaxLSPGenInt::={Mib-2, isis mib,	LSPs by this Intermediate System. This object follows		et_next_sys_max_lsp_gen_interval,isis_s	
1.3.6.1.2.1.138.1.1.1.5	isisObjects, isisSysObject .5	the Resetting Timer behavior. The value, in seconds, to be used for the suggested ES	Υ	ys_set_max_lsp_gen_interval	
		configuration timer in ISH PDUs when soliciting the ES		isis_get_sys_poll_es_hello_rate,isis_get_	
	BisSysPollESHelloRate::={Mib-2, isis mib,	configuration.		next_sys_poll_es_hello_rate,isis_set_sys	
1.3.6.1.2.1.138.1.1.1.6	isisObjects, isisSysObject .6		Y	_poll_es_hello_rate	
	isisSysWaitTime::={Mib-2, isis mib, isisObjects,	Number of seconds to delay in state 'waiting' before entering the state 'on'. This object follows the		isis_get_sys_wait_time,isis_get_next_sys	
1.3.6.1.2.1.138.1.1.1.7	isisSysObject .7	Resetting Timer behavior.	Υ	_wait_time,isis_set_sys_wait_time	
	RicCur AdminStatou=(M/h 2 i-iih	The administrative state of this Intermediate System.		icic got que admin et-t-l-lt	
1.3.6.1.2.1.138.1.1.1.8	BisSysAdminState::={Mib-2, isis mib, isisObjects, isisSysObject .8	Setting this object to the value 'on' when its current value is 'off' enables the Intermediate System.	Y	isis_get_sys_admin_state,isis_get_next_s ys_admin_state,isis_set_sys_admin_state	
				isis_get_sys_l2_to_l1_leaking,isis_get_ne	
	isisSysL2toL1Leaking::={Mib-2, isis mib,	If true, allow the router to leak L2 routes into		xt_sys_l2_to_l1_leaking,isis_set_sys_l2_t	
1.3.6.1.2.1.138.1.1.1.9	isisObjects, isisSysObject .9	L1.Configured values MUST survive an agent reboot. Value to place in Remaining Life Time field of the LSPs	Y	o_l1_leaking	
	BisSysMaxAge::={Mib-2, isis mib, isisObjects,	we generate. This should be at least 300 seconds		isis_get_sys_max_age,isis_get_next_sys_	
1.3.6.1.2.1.138.1.1.1.10	isisSysObject .10	greater than isisSysMaxLSPGenInt.	Υ	max_age,isis_set_sys_max_age	
		Size of the largest buffer we are designed or configured to store. This should be at least as big as		icic got cue receive les huffel !-!	
	isisSysReceiveLSPBufferSize::={Mib-2, isis mib,	the maximum isisSysLevelOrigLSPBuffSize supported		isis_get_sys_receive_lsp_buffsize,isis_get _next_sys_receive_lsp_buffsize,isis_set_s	
1.3.6.1.2.1.138.1.1.1.11	isisObjects, isisSysObject .11	by the system.	Υ	ys_receive_lsp_buffsize	
	BisSysProtSupported::={Mib-2, isis mib,	This attribute contains the set of protocols supported		isis_get_sys_prot_supported,	
1.3.6.1.2.1.138.1.1.1.12	isisObjects, isisSysObject .12	by this Intermediate System.	Y	isis_get_next_sys_prot_supported	N/A
		If this object is set to true(1), then it enables the		isis_get_sys_notification_enable,	
	BisSysNotificationEnable::={Mib-2, isis mib,	emission of IS-IS Notifications. If it is set to false(2),		isis_get_next_sys_notification_enable,	
1.3.6.1.2.1.138.1.1.1.13	isisObjects, isisSysObject .13	these notifications are not sent.	Υ	isis_set_sys_notification_enable	N/A

OID	MIB Object	MIB Description	Supported in ZebOS (Y/N)	Protocol API/Data stucture	Remarks	STATUS
1.3.6.1.2.1.207.0	vrrpV3Notifications::= {mib-2 vrrpv3MIB }	This indicates whether the vrrp enabled router will generate SNMP notifications for events. "Enabled" results in snmp notifications, "disabled" no notifications are sent.	Y			
1.3.6.1.2.1.207.1.1.1	vrrpv3OperationsTable: (mib-2 vrrpv3MtB vrrpv3Operations 1 }	Unified operations table for a vrrp router that consists of a sequence of "vrrpv3OperationsEntry" items each of which describe the operational characteristics of a virtual router.	Y	This entry field ID (Status-Not Accessible)		
1.3.6.1.2.1.207.1.1.1.1	verpx3OperationsEntry:= (mib-2 verpx3MiB verpx3Operations verpx3OperationsTable 1)	An entry in this table describes about the operational characteristics of a virtual router. The information in this table is persistent and when the written entity should save the change to non-volatile storage.	Y	This entry field ID[Status-Not Accessible]		
1.3.6.1.2.1.207.1.1.1.1	vrrpv3OperationsVrld::= {mib-2 vrrpv3MIB vrrpv3Operations vrrpv3OperationsTable vrrpv3OperationsEntry 1 }	This Object contains the Virtual Router Identifier(VRID).	٧	This entry field ID(Status-Not Accessible)		
1.3.6.1.2.1.207.1.1.1.1.2	wrps/doperations.intrly 1 wrps/doperations.intel/ddf/Type:= {mib-2 wrps/dDperations.wrps/dDperations.wrps/dDperations.Table wrps/dDperations.fntry 2 }	The IP address type of vrpv3OperationsEntry and vrpv3Associated pAddrEntry. This value determines the type for vrpv3OperationsMasteripAddr, vrpv3OperationsPrimaryAddr, vrrpv3OperationsPrimaryAddr, vrrpv3DerationsPrimaryAddr.	γ	This entry field ID(Status-Not Accessible)		
1.3.6.1.2.1.207.1.1.1.1.3	vrrpv3OperationsMasteripAddr: {eiib-2 vrpv3MB vrrpv3Operations vrpv3OperationsTable vrrpv3OperationsEntry 3 }	The master router's real (primary) IP address. This would set the address to vrrpv3OperationsPrimary(pAddr while transitioning to master state. And this is IP address listed as the source in the vrrp Arbertisement.	Y			
1.3.6.1.2.1.207.1.1.1.1.4	vrrpv3OperationsPrimaryipAddr::- (mib- 2 vrrpv3MiB vrrpv3Operations vrrpv3OperationsTable vrrpv3OperationsEntry 4)	as the source in the virp Advertisement. This Object is used to specify the IP address that will become the virpv3OperationsMasterlpAddr and the virtual router should make transition from backup state to master.	Y			
1.3.6.1.2.1.207.1.1.1.1.5	vrrpv3OperationsVirtualMacAddr::= [mib- 2 vrrpv3MIB vrrpv3Operations vrrpv3OperationsTable	The Virtual MAC address of the virtual router. This object can be derived from the	Y			
1.3.6.1.2.1.207.1.1.1.1.6	vrrpv3OperationsStatus:= (mib-2 vrrpv3MlB vrrpv3Operations vrrpv3OperationsTable	derived from the vrrpv3OperationsVrld. It defines the current state of the virtual router. It has three defined values initialize, backup and	Y			
1.3.6.1.2.1.207.1.1.1.7	wrpv3OperationsVehualMacAddro- [mib- 2 vrrpv4MB vrrpv3Operations wrpv3OperationsTable wrpv3OperationsTable wrpv3OperationsTable wrpv3OperationsTable wrpv3OperationsTable wrpv3OperationsTable wrpv3OperationsTable wrpv3OperationsTable wrpv3OperationsTable wrpv3OperationsTable wrpv3OperationsTable wrpv3OperationsTable wrpv3OperationsTable wrpv3OperationsTable wrpv3OperationsTable	master. This object specifies the priority to be used for the virtual router master election process. Higher values imply high priority.	Y			
13.6.1.2.1.207.1.1.1.1.8	vrrpv3OperationsAddrCount:= (mib-2 vrrpv3MIB vrrpv3Operations vrrpv3OperationsTable	The number of IP addresses that are associated with the virtual router.	Υ			
1.3.6.1.2.1.207.1.1.1.1.9	wrpy3OperationsTable wrpy3OperationsEntry 8 } wrpy3OperationsAdvinterval:= (mib-2 wrpy3OperationsTable wrpy3OperationsTable wrpy3OperationsEntry 9 }	The time interval, in seconds, sends the advertisement messages. Only the master router sends advertisements.	Y			
13.6.1.2.1.207.1.1.1.10	wrpv3OperationsPreemptMode::={mib-2 wrpv3Ml8 wrpv3Operations wrpv3OperationsTable wrpv3OperationsEntry 10 }	It controls whether a higher priority virtual router will preempt a lower priority master.	٧			
136121207111111	wrpv3OperationsAcceptMode::= (mib-2 wrpv3MIB wrpv3Operations wrpv3OperationsTable wrpv3OperationsEntry 11)	It controls whether a virtual router in master state will accept packets addressed to the owner.	Υ			
136121207111112	vrrpv3Operationstnftv 111 vrrpv3OperationsUpTime:= (mib-2 vrrpv3MIB vrrpv3Operations vrrpv3OperationsTable vrrpv3OperationsEntry 121	This value represents the amount of time in TimeTicks.	Y			
1.3.6.1.2.1.207.1.1.1.1.13	vrrpv3OperationsRowStatus:= (mib-2 vrrpv3MIB vrrpv3Operations vrrpv3OperationsTable vrrpv3OperationsEntry 13)	The rowstatus of a currently active row in the vrrpOperTable is constrained by the operational state of the corresponding virtual router. It is set to be active by default is 1.	Y			
1.3.6.1.2.1.207.1.1.2	vrrpv3AssociatedIpAddrTable::= { mib-2 vrrpv3MIB vrrpv3Operations 2 }	The table of addresses associated with each virtual router.	Y	This entry field ID(Status-Not Accessible)		
1.3.6.1.2.1.207.1.1.2.1	vrrpv3AssociatedIpAddrEntry::= (mib-2 vrrpv3MIB vrrpv3Operations vrrpv3AssociatedIpAddrTable 1)	The entry in the table contains an IP address that is associated with the virtual router.	Υ	This entry field ID(Status-Not Accessible)		
1.3.6.1.2.1.207.1.1.2.1.1	vrrpv3AssociatedlpAddrAddress::= (mib- 2 vrrpv3MIB vrrpv3Operations vrrpv3AssociatedlpAddrTable vrrpAssociatedlpAddrEntrv 1)	The assigned IP address of a virtual router is responsible for backing up.	٧	This entry field ID(Status-Not Accessible)		
1.3.6.1.2.1.207.1.1.2.1.2	vrrpv3AssociatedlpAddrRowStatus::= { mib-2 vrrpv3MiB vrrpv3Operations vrrpv3AssociatedlpAddrTable vrrpAssociatedlpAddrEntry 2}	This object by default is set to active[1] or createAndGo[4] results in the addition of an associated address for a virtual	Y			
1.3.6.1.2.1.207.1.2.1	Vrrpv3RouterChecksumErrors::= { mib-2 vrrpv3MIB vrrpv3Statistics 1 }	The total number of VRRP packets received with an invalid VRRP checksum value.	Y			
1.3.6.1.2.1.207.1.2.2	Vrrpv3RouterVersionErrors:=-{ mib-2 vrrpv3MIB vrrpv3Statistics 2 }	checksum value. The total number of VRRP packets received with an unknown or unsupported version number.	Y			
1.3.6.1.2.1.207.1.2.3	Vrrpv3RouterVrldErrors:= (mib-2 vrrpv3MIB vrrpv3Statistics 3)	The total number of VRRP packets received with an invalid VRID for this virtual router.	Υ			
1.3.6.1.2.1.207.1.2.4	Vrrpv3GlobalStatisticsDiscontinuityTime:: - { mib-2 vrrpv3MiB vrrpv3Statistics 4 }	The value of sysUpTime on the recent occasion at which one of wrpv3RouterChecksumErrors, wrpv3RouterVersionErrors, wrpv3RouterWridErrors suffered a discontinuity.	Y			
1.3.6.1.2.1.207.1.2.5	Vrrpv3StatisticsTable::= { mib-2 vrrpv3MIB vrrpv3Statistics 5 1 vrrpv3StatisticsEntry:= {mib-2 vrrpv3MIB vrrpv3Statistics vrrpv3StatisticsTable 1 }	It indicates the virtual router statistics. Entry in this table contains the statistics information about a	Y	This entry field ID(Status-Not Accessible) This entry field ID(Status-Not		
1361212071251	vrrpv3StatisticsMasterTransitions::= (mib-	statistics information about a streen virtual router. The total number of times that	Υ	Accessible) This entry field ID(Status-Not Accessible)		
1.3.6.1.2.1.207.1.2.5.1.2	2 vrrpv3MIB vrrpv3Statistics vrrpv3StatisticsTable vrrpv3StatisticsEntry	the virtual router's state has transitioned to Master state.	Y			
	vrrpv3StatisticsNewMasterReason::= (mib 2 vrrpv3MtB vrrpv3Statistics vrrpv3StatisticsTable vrrpv3StatisticsEntry 2)	This indicates the reason for the virtual router to transition to master state. If the virtual router never transitioned to master state, the value of this object is 0.	٧			

1.3.6.1.2.1.207.1.2.5.1.3	3)	The total number of VRRP advertisements received by the virtual router.	Y		
1.361.21.207.1.2.5.1.4	2 vrrpv3MIB vrrpv3Statistics	The total number of VRRP advertisement packets received for which advertisement interval is different from the vrrpv3OperationsAdvinterval configured on this virtual router.	γ		
1.3.6.1.2.1.207.1.2.5.1.5	vrrpv3StatisticsIpTtlErrors::= (mib-2 vrrpv3MIB vrrpv3Statistics vrrpv3StatisticsTable vrrpv3StatisticsEntry 5)	The total number of VRRP packets received by the virtual router with IP TTL not equal to 255.	¥		
1.3.6.1.2.1.207.1.2.5.1.6	vrrpv3StatisticsProtoErrReason::= (mib-2 vrrpv3MtB vrrpv3Statistics vrrpv3StatisticsTable vrrpv3StatisticsEntry 6)	This indicates the reason for the last protocol error. This should be set to noError(0), when no protocol errors are encountered.	¥		
1.3.6.1.2.1.207.1.2.5.1.7	vrrpv3StatisticsRcvdPriZeroPackets:- (mib-2 vrrpv3MIB vrrpv3Statistics vrrpv3StatisticsTable vrrpv3StatisticsEntry 7.)	The total number of VRRP packets received by the virtual router with priority of 0.	Y		
1.3.6.1.2.1.207.1.2.5.1.8	vrrpv3StatisticsSentPriZeroPackets:= [mib- 2 vrrpv3MIB vrrpv3Statistics vrrpv3StatisticsTable vrrpv3StatisticsEntry 8]	The total number of VRRP packets sent by the virtual router with priority of 0	γ		
1.3.6.1.2.1.207.1.2.5.1.9	vrrpv3StatisticsRcvdInvalidTypePackets::- (mib-2 vrrpv3MIB vrrpv3Statistics vrrpv3StatisticsTable vrrpv3StatisticsEntry 9)	The total number of VRRP packets received by the virtual router with an invalid value in the 'type' field.	Y		
1.3.6.1.2.1.207.1.2.5.1.10	vrrpv3StatisticsAddressListErrors::= {mib- 2 vrrpv3MlB vrrpv3Statistics vrrpv3StatisticsTable vrrpv3StatisticsEntry 10 }	The total number of packets received for which the address list does not match with the locally configured list for the virtual router.	¥		
1.3.6.1.2.1.207.1.2.5.1.11	vrrpv3StatisticsPacketLengthErrors::= (mib-2 vrrpv3MIB vrrpv3Statistics vrrpv3StatisticsTable vrrpv3StatisticsEntry 11)	The total number of packets received with a packet length less than the length of the VRRP header.	Y		
1.3.6.1.2.1.207.1.2.5.1.12	vrrpv3StatisticsRowDiscontinuityTime::- (mib-2 vrrpv3MIB vrrpv3Statistics vrrpv3StatisticsTable vrrpv3StatisticsEntry 12)	The value of 'sysUpTime' on the recent occasion at which any one or more of this entry's counters suffered a discontinuity.	γ		
1.3.6.1.21.207.1.2.5.1.13	vrrpv3StatisticsRefreshRate::={mib-2 vrrpv3MIB vrrpv3Statistics vrrpv3StatisticsTable vrrpv3StatisticsEntry 13 }	The minimum reasonable polling interval for this entry. This object provides an indication of the minimum amount of time required to update the counters in this entry.	¥		