

Name	Structure	Structure Definition		
		Field Name	Field Type	Description
localSettings	LocalSettingStruct	addr	char[]	Monitor side Address
		port	int	Monitor side port
		AS2	int	AS number in the sending open message
		BGPVer	int	BGP version in the sending open message
		BGPID	long long	BGP ID in the sending open message
		holdtime	int	Hold time in the sending open message
remoteSettings	RemoteSettingsStruct	addr	char[]	Peer address
		port	int	Peer port
		md5_passwd	char[]	Peer's md5 password
		AS2	int	Check value of AS number in the receiving open message. 0 means accept any value.
		BGPVer	int	Check value of BGP version in the receiving open message. 0 means accept any value.
		BGPID	int	Check value of BGP ID in the receiving open message. 0 means accept any value.
		minHoldTime	int	min value of hold time in the receiving open message. 0 means accept any value.
receiveCapRequirements	An Array of PeerCapabilityRequirement Struct	code	u_char	BGP capability code
		action	int	0 = Allow 1 = Require 2 = Refuse
		checkValueLen	int	Length of the check value
		checkValue	u_char []	check value in octets
		flag	int	facilitate the checking of capabilities
announceCaps	An Array of pointers to BGPCapabilityStruct	code	u_char	BGP capability code
		length	u_char	Length of capability value
		value	u_char []	capability value in octets
routeRefreshAction	int	0:disabled, 1:enabled, Used by periodic event handling module		
labelAction	int	0:none, 1:label, 2:storerib, Used by labeling module		
enabled	int	0:disabled, 1:enabled		
groupName	char []	Peer group name in string		
groupID	int	Index of the peer group in peer-group array		

