

IEEE Standard for Local and metropolitan area networks—

Station and Media Access Control Connectivity Discovery

Corrigendum 2: Technical and Editorial Corrections

IEEE Computer Society

Sponsored by the
LAN/MAN Standards Committee

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(Corrigendum to
IEEE Std 802.1AB-2009)

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Approved 16 February 2015

IEEE-SA Standards Board

Abstract: Technical and editorial errors identified by the IEEE 802.1 Working Group's maintenance activity are corrected by this corrigendum to 802.1AB™-2009.

Keywords: IEEE 802.1AB™, link layer discovery protocol, management information base, topology discovery, topology information

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Introduction

This introduction is not part of IEEE Std 802.1AB™-2015, IEEE Standard for Local and Metropolitan Area Networks—Station and Media Access Control Connectivity Discovery—Corrigendum 2: Technical and editorial corrections.

This standard contains state-of-the-art material. The area covered by this standard is undergoing evolution. Revisions are anticipated within the next few years to clarify existing material, to correct possible errors, and to incorporate new related material. Information on the current revision state of this and other IEEE 802 standards may be obtained from

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NOTE—The editing instructions contained in this amendment define how to merge the material contained therein into the existing base standard and its amendments to form the comprehensive standard.¹

The editing instructions are shown in ***bold italic***. Four editing instructions are used: change, delete, insert, and replace. ***Change*** is used to make corrections in existing text or tables. The editing instruction specifies the location of the change and describes what is being changed by using ~~strikethrough~~ (to remove old material) and underline (to add new material). ***Delete*** removes existing material. ***Insert*** adds new material without disturbing the existing material. Deletions and insertions may require renumbering. If so, renumbering instructions are given in the editing instruction. ***Replace*** is used to make changes in figures or equations by removing the existing figure or equation and replacing it with a new one. Editing instructions, change markings, and this NOTE will not be carried over into future editions because the changes will be incorporated into the base standard.

¹Notes in text, tables, and figures of a standard are given for information only and do not contain requirements needed to implement this standard.

9. LLDP agent operation

9.2 State machines

9.2.8 Transmit state machine

Change Figure 9-1 as shown:

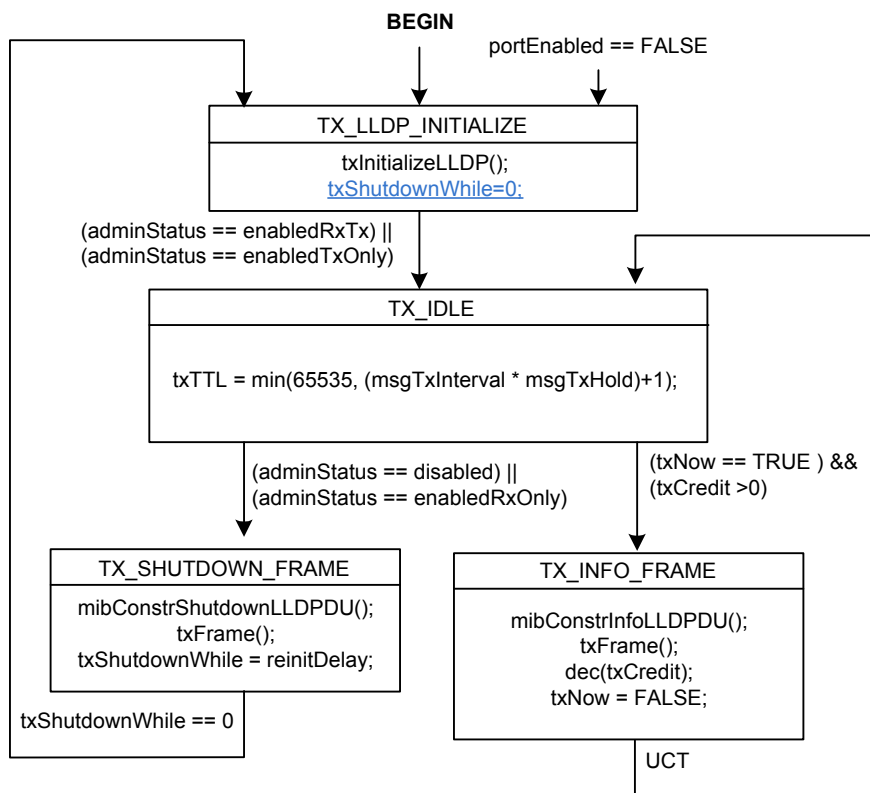


Figure 9-1—Transmit state machine

9.2.10 Transmit timer state machine

Change Figure 9-3 as shown:

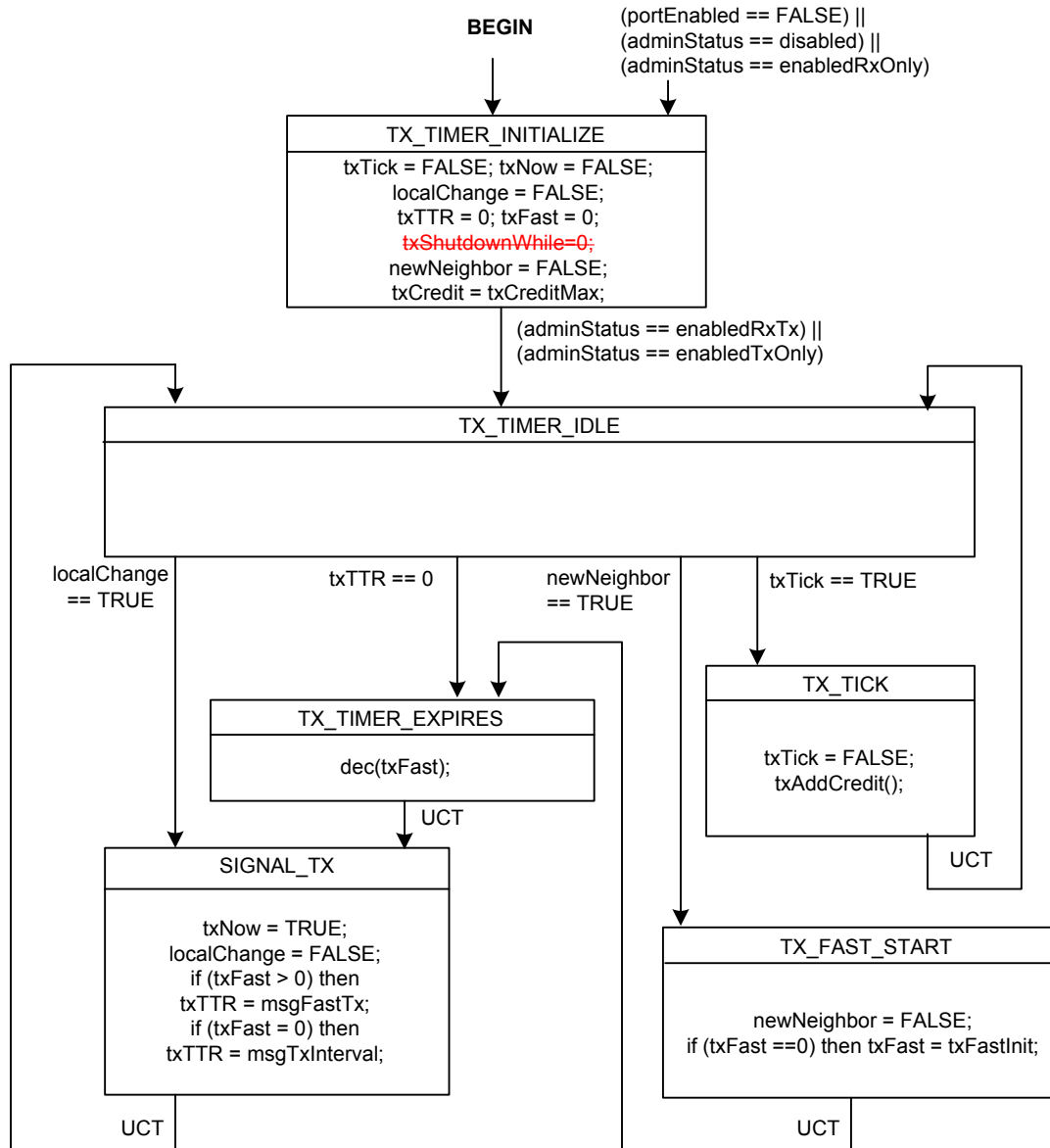


Figure 9-3—Transmit timer state machine

11. LLDP MIB definitions

11.2 Structure of the LLDP MIB

Change Table 11-2 as shown:

Table 11-2—LLDP MIB structure and object cross reference

MIB table	MIB object	LLDP reference
<i>LLDP Configuration group</i>		
	lldpV2MessageTxInterval	msgTxInterval, 9.2.5.7
	lldpV2MessageTxHoldMultiplier	msgTxHold, 9.2.5.6
	lldpV2ReinitDelay	reinitDelay, 9.2.5.10
	lldpV2NotificationInterval	msgTxInterval, 9.2.5.7
	lldpV2TxCreditMax	txCreditMax, 9.2.5.17
	lldpV2MessageFastTx	msgFastTx, 9.2.5.5
	lldpV2TxFastInit	txFastInit, 9.2.5.19
lldpV2PortConfigTable V2		
	lldpV2PortConfigIfIndex V2	(Table index)
	lldpV2PortConfigDestAddressIndex V2	(Table index)
	lldpV2PortConfigAdminStatus V2	adminStatus, 9.2.5.1
	lldpV2PortMessageTxInterval	msgTxInterval, 9.2.5.7
	lldpV2PortMessageTxHoldMultiplier	msgTxHold, 9.2.5.6
	lldpV2PortReinitDelay	reinitDelay, 9.2.5.10
	lldpV2PortNotificationInterval	msgTxInterval, 9.2.5.7
	lldpV2PortTxCreditMax	txCreditMax, 9.2.5.17
	lldpV2PortMessageFastTx	msgFastTx, 9.2.5.5
	lldpV2PortTxFastInit	txFastInit, 9.2.5.19
	lldpV2PortConfigNotificationEnable V2	—
	lldpV2PortConfigTLVsTxEnable V2	9.1.2.1
lldpV2DestAddressTable		
	lldpV2AddressTableIndex	(Table index)
	lldpV2DestMacAddress	(Table index)
lldpV2ManAddrConfigTxPortsTable		

Table 11-2—LLDP MIB structure and object cross reference (continued)

MIB table	MIB object	LLDP reference
	lldpV2ManAddrConfigIfIndex	(Table index)
	lldpV2ManAddrConfigDestAddressIndex	(Table index)
	lldpV2ManAddrConfigLocManAddrSubtype	8.5.9.3 (Table index)
	lldpV2ManAddrConfigLocManAddr	8.5.9.4 (Table index)
	lldpV2ManAddrConfigTxEnable	9.1.2.1
	lldpV2ManAddrConfigRowStatus	—
<i>LLDP Statistics group</i>		
	lldpV2StatsRemTablesLastChangeTime	—
	lldpV2StatsRemTablesInserts	—
	lldpV2StatsRemTablesDeletes	—
	lldpV2StatsRemTablesDrops	—
	lldpV2StatsRemTablesAgeouts	—
lldpV2StatsTxPortTable		
	lldpV2StatsTxIfIndex	(Table index)
	lldpV2StatsTxDestMACAddress	(Table index)
	lldpV2StatsTxPortFramesTotal	statsFramesOutTotal, 9.2.6.5
	lldpV2StatsTxLLDPDULengthErrors	lldpduLengthErrors, 9.2.6.8
lldpV2StatsRxPortTable		
	lldpV2StatsRxDestIfIndex	(Table index)
	lldpV2StatsRxDestMACAddress	(Table index)
	lldpV2StatsRxPortFramesDiscardedTotal	statsFramesDiscardedTotal, 9.2.6.2
	lldpV2StatsRxPortFramesErrors	statsFramesInErrorsTotal, 9.2.6.3
	lldpV2StatsRxPortFramesTotal	statsFramesInTotal, 9.2.6.4
	lldpV2StatsRxPortTLVsDiscardedTotal	statsTLVsDiscardedTotal, 9.2.6.6
	lldpV2StatsRxPortTLVsUnrecognizedTotal	statsTLVsUnrecognizedTotal, 9.2.6.7
	lldpV2StatsRxPortAgeoutsTotal	statsAgeoutsTotal, 9.2.6.1
<i>Local System Data group</i>		
	lldpV2LocChassisIdSubtype	chassis ID subtype, 8.5.2.2
	lldpV2LocChassisId	chassis ID, 8.5.2.3
	lldpV2LocSysName	system name, 8.5.6.2
	lldpV2LocSysDesc	system description, 8.5.7.2
	lldpV2LocSysCapSupported	system capabilities, 8.5.8.1
	lldpV2LocSysCapEnabled	enabled capabilities, 8.5.8.2

Table 11-2—LLDP MIB structure and object cross reference (continued)

MIB table	MIB object	LLDP reference
lldpV2LocPortTable		
	lldpV2LocPortIfIndex	(Table index)
	lldpV2LocPortIdSubtype	port ID subtype, 8.5.3.2
	lldpV2LocPortId	port ID, 8.5.3.3
	lldpV2LocPortDesc	port description, 8.5.5.2
lldpV2LocManAddrTable		
	lldpV2LocManAddrSubtype	management address subtype, 8.5.9.3 (Table index)
	lldpV2LocManAddr	management address, 8.5.9.4 (Table index)
	lldpV2LocManAddrLen	management address string length, 8.5.9.2
	lldpV2LocManAddrIfSubtype	interface numbering subtype, 8.5.9.5
	lldpV2LocManAddrIfId	interface number, 8.5.9.6
	lldpV2LocManAddrOID	object identifier, 8.5.9.8
<i>Remote Systems Data group</i>		
lldpV2RemTable		
	lldpV2RemTimeMark	(Table index)
	lldpV2RemLocalIfIndex	(Table index)
	lldpV2RemLocalDestMACAddress	(Table index)
	lldpV2RemIndex	(Table index)
	lldpV2RemChassisIdSubtype	chassis ID subtype, 8.5.2.2
	lldpV2RemChassisId	chassis ID, 8.5.2.3
	lldpV2RemPortIdSubtype	port ID subtype, 8.5.3.2
	lldpV2RemPortId	port ID, 8.5.3.3
	lldpV2RemPortDesc	port description, 8.5.5.2
	lldpV2RemSysName	system name, 8.5.6.2
	lldpV2RemSysDesc	system description, 8.5.7.2
	lldpV2RemSysCapSupported	system capabilities, 8.5.8.1
	lldpV2RemSysCapEnabled	enabled capabilities, 8.5.8.2
	lldpV2RemRemoteChanges	remoteChanges, 9.2.5.11
	lldpV2RemTooManyNeighbors	tooManyNeighbors, 9.2.5.15
lldpV2RemManAddrTable		(Table index)

Table 11-2—LLDP MIB structure and object cross reference (continued)

MIB table	MIB object	LLDP reference
	lldpV2RemTimeMark	(Table index)
	lldpV2RemLocalIfIndex	(Table index)
	lldpV2RemLocalDestMACAddress	(Table index)
	lldpV2RemIndex	(Table index)
	lldpV2RemManAddrSubtype	management address subtype, 8.5.9.3 (Table index)
	lldpV2RemManAddr	management address, 8.5.9.4 (Table index)
	lldpV2RemManAddrIfSubtype	interface numbering subtype, 8.5.9.5
	lldpV2RemManAddrIfId	interface number, 8.5.9.6
	lldpV2RemManAddrOID	object identifier, 8.5.9.8
lldpV2RemUnknownTLVTable		
	lldpV2RemTimeMark	(Table index)
	lldpV2RemLocalIfIndex	(Table index)
	lldpV2RemLocalDestMACAddress	(Table index)
	lldpV2RemIndex	(Table index)
	lldpV2RemUnknownTLVType	LLDPDU validation, 9.2.7.7.1 (Table index)
	lldpV2RemUnknownTLVInfo	LLDPDU validation, 9.2.7.7.1
lldpV2RemOrgDefInfoTable		
	lldpV2RemTimeMark	(Table index)
	lldpV2RemLocalIfIndex	(Table index)
	lldpV2RemLocalDestMACAddress	(Table index)
	lldpV2RemIndex	(Table index)
	lldpV2RemOrgDefInfoOUI	organizationally unique identifier, 8.6.1.3 (Table index)
	lldpV2RemOrgDefInfoSubtype	organizationally defined subtype, 8.6.1.4 (Table index)
	lldpV2RemOrgDefInfoIndex	(Table index)
	lldpV2RemOrgDefInfo	organizationally defined information, 8.6.1.5
<i>LLDP MIB Notifications</i>		
	lldpV2RemTablesChange	