

Table 1: OID root and branch assignments for IEEE P802.3.1 MIB modules

Clause	Module	Root	Branch
5	ieee8023lldpV2Xdot3MIB	{ iso(1) member-body(2) us(840) ieee802dot3(10006) dot3dot1mibs(1)	5}
6	ieee8023Dot3OamMIB	{ iso(1) member-body(2) us(840) ieee802dot3(10006) dot3dot1mibs(1)	6}
7	ieee8023snmpRptrMod	{ iso(1) member-body(2) us(840) ieee802dot3(10006) dot3dot1mibs(1)	7}
8	ieee8023powerEthernetMIB	{ iso(1) member-body(2) us(840) ieee802dot3(10006) dot3dot1mibs(1)	8}
9	ieee8023dot3EponMIB	{ iso(1) member-body(2) us(840) ieee802dot3(10006) dot3dot1mibs(1)	9}
10	ieee8023etherMIB	{ iso(1) member-body(2) us(840) ieee802dot3(10006) dot3dot1mibs(1)	10}
11	ieee8023efmCu	{ iso(1) member-body(2) us(840) ieee802dot3(10006) dot3dot1mibs(1)	11}
11	ieee8023ifCapStackMIB	{ iso(1) member-body(2) us(840) ieee802dot3(10006) dot3dot1mibs(1) ieee8023efmCu(11)	1}
11	ieee8023efmCuMIB	{ iso(1) member-body(2) us(840) ieee802dot3(10006) dot3dot1mibs(1) ieee8023efmCu(11)	2}
12	ieee8023etherWisMIB	{ iso(1) member-body(2) us(840) ieee802dot3(10006) dot3dot1mibs(1)	12}
13	ieee8023mauMod	{ iso(1) member-body(2) us(840) ieee802dot3(10006) dot3dot1mibs(1)	13}

1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
27
28
29
30
31
32
33
34
35
36
37
38
39
40
41
42
43
44
45
46
47
48
49
50
51
52
53
54
55
56
57
58
59
60
61
62
63
64
65

Preliminary proposal
Subject to change