

Compiler RDKB-RG-v1.mib Fail

Hi RDKs,

I tried to compiler the RDK-RG-V1.mib and got the following errors.

File: RDKB-RG-v1.mib

Severity level requested: 1

Line	Severity	Problem
4017	1	unknown object identifier label `rdkbRgL2ogreStatsRowStatus'
4719	1	syntax error, unexpected MAX_ACCESS, expecting '{'
4723	1	syntax error, unexpected COLON_COLON_EQUAL

```
RdkbRgL2ogreStatsEntry ::= SEQUENCE {
    rdkbRgL2ogreStatsIndex          Integer32,
    rdkbRgL2ogreStatsBytesSent      Counter64,
    rdkbRgL2ogreStatsBytesReceived  Counter64,
    rdkbRgL2ogreStatsPacketsSent    Counter64,
    rdkbRgL2ogreStatsPacketsReceived Counter64,
    rdkbRgL2ogreStatsDiscardPacketsReceived Counter64,
    rdkbRgL2ogreStatsErrorPacketsReceived Counter64,
    rdkbRgL2ogreStatsKeepAliveSent  Counter64,
    rdkbRgL2ogreStatsKeepAliveReceived Counter64,
    rdkbRgL2ogreStatsRowStatus      RowStatus
4017 }
(1) unknown object identifier label `rdkbRgL2ogreStatsRowStatus'

    rdkbMocaDevChannelMask OBJECT-TYPE SYNTAX      BITS
4719     MAX-ACCESS read-write
(1) syntax error, unexpected MAX_ACCESS, expecting '{'
    STATUS current
    DESCRIPTION "rdkbMocaDevChannelScanning."
    DEFVAL { false }
4723 ::= { rdkbMocaDeviceChannel 3 }
(1) syntax error, unexpected COLON_COLON_EQUAL
```

For 4017, it said it could not be found in the MIB file.

In the case of 4719 and 4723, it should look like
SYNTAX BITS

```
{ mocaZeroJustExample(0), mocaOneJustExample(1) }
MAX-ACCESS read-write
STATUS current
DESCRIPTION "rdkbMocaDevChannelMask."
DEFVAL { false }
::= { rdkbMocaDeviceChannel 3 }
```

Could you check this part and provide us the correct BIT mask details?

Thanks,

Nicki