ENERGY-OBJECT-CONTEXT-MIB
draft-ietf-eman-energy-aware-mib-10

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Summary of Major Changes in 10

- draft-eman-energy-aware-mib-10 aligned with the latest version of draft-ietf-eman-framework-11

  – Consistent with the framework information model

  – A new MIB object eoIfType added -
    - eoIfType OBJECT-TYPE
    - SYNTAX INTEGER {
          inlet(0),
           outlet(1),
           both(2) }
    - MAX-ACCESS read-only
    - DESCRIPTION "."
    - ::= { eoEntry 14 }

  – in line with information model in EMAN-FRAMEWORK
    - CLASS PowerInterface EXTENDS EnergyObject

Summary of Major Changes in 10

- Updated the Implementation Status to stress the importance of running code

  - as suggested in http://www.rfc-editor.org/rfc/rfc6982.txt

  - Implementations of draft-eman-energy-aware-mib

  - SNMP Research

Next steps

- Waiting for Framework draft to complete to Last Call

- Need Consensus on the information model on EMAN-Framework