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        RFC 3433

        Title: Entity Sensor Management Information Base
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This memo defines a portion of the Management Information Base (MIB)
for use with network management protocols in the Internet community.
In particular, it describes managed objects for extending the Entity
MIB (RFC 2737) to provide generalized access to information related to
physical sensors, which are often found in networking equipment (such
as chassis temperature, fan RPM, power supply voltage).

This document is a product of the Entity MIB Working Group of the
IETF.

This is now a Proposed Standard Protocol.

This document specifies an Internet standards track protocol for
the Internet community, and requests discussion and suggestions
for improvements. Please refer to the current edition of the
"Internet Official Protocol Standards" (STD 1) for the
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