# Overview

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Objects that may exist more than once (typically referred to as table data) are accessed with an index, where the meaning and range of the indexes is defined in the MIB. To demonstrate this, let's add eyes to the Face. So our MIB now looks like this:

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For the purpose of this discussion, let's assume that an index of 1 refers to the left eye, while an index of 2 refers to the left eye, while as index of 2 refers to the left eye, while as index of 2 refers to the left eye, while as index of 2 refers to the left eye, while as index of 2 refers to the left eye, while as index of 2 refers to the left eye, while as index of 2 refers to the left eye, while as index of 2 refers to the left eye.

Media Devices

Clisco Media Gi
Polycom Video

B1000 Series
 B2000 Series
 B3000 Series

n addition to Get and Set, SMMP supports the GetNext command. This command gets the OID after the OID specified. Using the GetNext command, it is possible to iterate through all the objects in an MIB. This iteration is referred to as Walking.

SMMP is a standard protocol that devices support to Get and Siet information. The actual information each device contains is referred to as the devices family, which stands for Management Information Base. This information is amount always devoted in one or more Mills modules. Each object in an MB is required to be defined by a self-additional processing and is typically the concatenation of multiple words and abbreviations describing the element (e.g. \*COURSHORASHER\*). In \*Philips Course Called Siet Called Siet Course Called Siet Called Siet Course Called Siet Called Si

representing a human being might be organized as follows:

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• "Post (")

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• "Contention (next())

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MBB Object Definitions

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