Defined: Identifier String

Many of the Service Attribute values in this document are strings that are used for identification of an element. The document uses a single definition for the structure of these Identifier Strings.

The length of the Identifier String is not limited; however, since it is used in human interfaces, very long Identifier Strings should be avoided.[6]

The allowable character set is chosen to contain printable characters since the Identifier String is used in human interfaces.[7]

> **[R7]** An Identifier String **MUST** be a string consisting of UTF-8 characters in the range of 32–126 (0x20 to 0x7e), inclusive.

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[6] MEF 61.1 [21] limits these strings to 53 octets for MEF IP Services.

[7] The definition only includes printable Latin characters. Inclusion of other printable characters can be considered in a future version of the document.

Status

PUBLISHED

Study Requirement

MEF-SDCP Exam Study Requirement

Source(s) and Reference(s)

MEF 70 - SD-WAN Service Attributes and Services Definition

MEF 61.1

Related and Further Reading

- SD-WAN Key Concepts and Definitions
- SD-WAN Key Concepts and Definitions
- Defined: SD-WAN Internet Breakout
- Defined: SD-WAN Internet Breakout

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