

If the media resource is an MPEG-4 file

Let *sample entry* be the contents of the **stsd** box, which is contained in the **stbl** box, which is contained in the **minf** box, which is contained in the **mdia** box, which is contained in the **trak** box. Let *type* be the **type** field of the **stsd** box. If *type* is neither "mett" nor "metx" then the text track in-band metadata track dispatch type must be set to the empty string. Otherwise, if the *type* is "mett" then *sample entry* is a **TextMetaDataSample** and the text track in-band metadata track dispatch type must be set to the concatenation of the string "mett", a U+0020 SPACE character, and the value of the **mime_format** field of **TextMetaDataSampleEntry**. Otherwise, if the *type* is "metx" then *sample entry* is an **XMLMetaDataSampleEntry** and the text track in-band metadata track dispatch type must be set to the concatenation of the string "metx", a U+0020 SPACE character, and the value of the **namespace** field of **XMLMetaDataSampleEntry**.[\[MPEG4\]](#)