

Meta-data

With meta-data, we identify all data that surrounds a slide, but that is not graphical. The actual pixels (or viewport representation) of a slide are *not* meta-data. [Annotations](#) can be considered meta-data in the semantic sense, but they're link to graphical activities as well. So [annotations are discussed elsewhere in this manual](#).

There is [a blog article](#) that serves as a complementary tutorial to this blog entry. In [the article](#), we consider 3 types of meta-data in PMA.core:

Meta-data	Location	Storage
Intrinsic meta-data	Embedded in the slide's file format	File system or cloud FS
User-captured meta-data	Stored in PMA.core	PMA.core RDBMS (SQLServer)
External meta-data	Stored in own (customer) database	SQLServer or Oracle

Intrinsic meta-data

This type of data can be consulted via the Image Management's [left panel](#), or more directly via the [API](#).

From:

<https://docs.pathomation.com/pma.core/2.0.1/> - **PMA.core 2.x**

Permanent link:

https://docs.pathomation.com/pma.core/2.0.1/doku.php?id=meta_data&rev=1648460046

Last update: **2022/03/28 12:34**

