

## Sample

### [Return to Glossary](#)

The data values associated with a [Topic](#), passed between applications are known as [DDS Samples](#). A sample represents an atom of data information as returned by a [Data Reader's](#) read/take operations. It consists of two parts; SampleInfo and the Data itself. The Data part is the data as produced by the [Publisher](#). The Sample Info contains additional information related to the data provided by the [Data Distribution Service \(DDS\)](#) such as a unique [key](#) and its associated [QoS](#) policies.

Source: [OpenSplice Glossary](#)

From:

<https://www.omgwiki.org/dds/> - **DDS Foundation Wiki**

Permanent link:

[https://www.omgwiki.org/dds/doku.php?id=dds:public:guidebook:06\\_append:glossary:s:sample&rev=1626292041](https://www.omgwiki.org/dds/doku.php?id=dds:public:guidebook:06_append:glossary:s:sample&rev=1626292041)

Last update: **2021/07/14 15:47**

