Representational State Transfer (REST)

Return to Glossary

Representational State Transfer (REST) is a distributed system framework that uses Web protocols and technologies. The REST architecture involves client and server interactions built around the transfer of resources. The Web is the largest REST implementation. Systems that conform to REST principles are referred to as RESTful.

Figure 1: REST over HTTP

Source: Representational state transfer (REST)

From:
https://omgwiki.org/dido/ - **DIDO Wiki**

Permanent link:
https://omgwiki.org/dido/doku.php?id=dido:public:ra:xapend:xapend.a_glossary:r:rest&rev=1619919012

Last update: **2021/05/01 21:30**