

Communications Model

The **Communications Model** underlying the network [middleware](#) is the most important factor in how applications communicate. The communications model impacts the [performance](#), the ease to accomplish different communication transactions, the nature of detecting errors, and the robustness to different error conditions. Unfortunately, there is no “one size fits all” approach to [distributed applications](#). Different communications models are better suited to handle different classes of application domains.

We commonly discuss three main types of network communications models:

- [point-to-point](#)
- [client-server](#)
- [publish-subscribe](#)

Source: <https://community.rti.com/glossary/communications-model>

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

Permanent link:
https://omgwiki.org/dido/doku.php?id=dido:public:ra:xapend:xapend.a_glossary:c:communications_model&rev=1605253696

Last update: **2020/11/13 02:48**

