

Distributed Application (Dapp)

[Return to Glossary](#)

Distributed Application (DApp or DApp) is software that is executed or run on multiple computers within a network. These applications interact in order to achieve a specific [goal](#) or task. Traditional applications relied on a single system to run them. Even in the [client-server](#) model, the application software had to run on either the client, or the [server](#) that the client was accessing. However, distributed applications run on both simultaneously. With distributed applications, if a node that is running a particular application goes down, another node can resume the task.

Source: [Distributed Application \(Dapp\)](#)

From:
<https://omgwiki.org/ddsf/> - **DDS Foundation Wiki**

Permanent link:
https://omgwiki.org/ddsf/doku.php?id=ddsf:public:guidebook:06_append:glossary:d:dapp&rev=1601569137

Last update: **2020/10/01 12:18**

