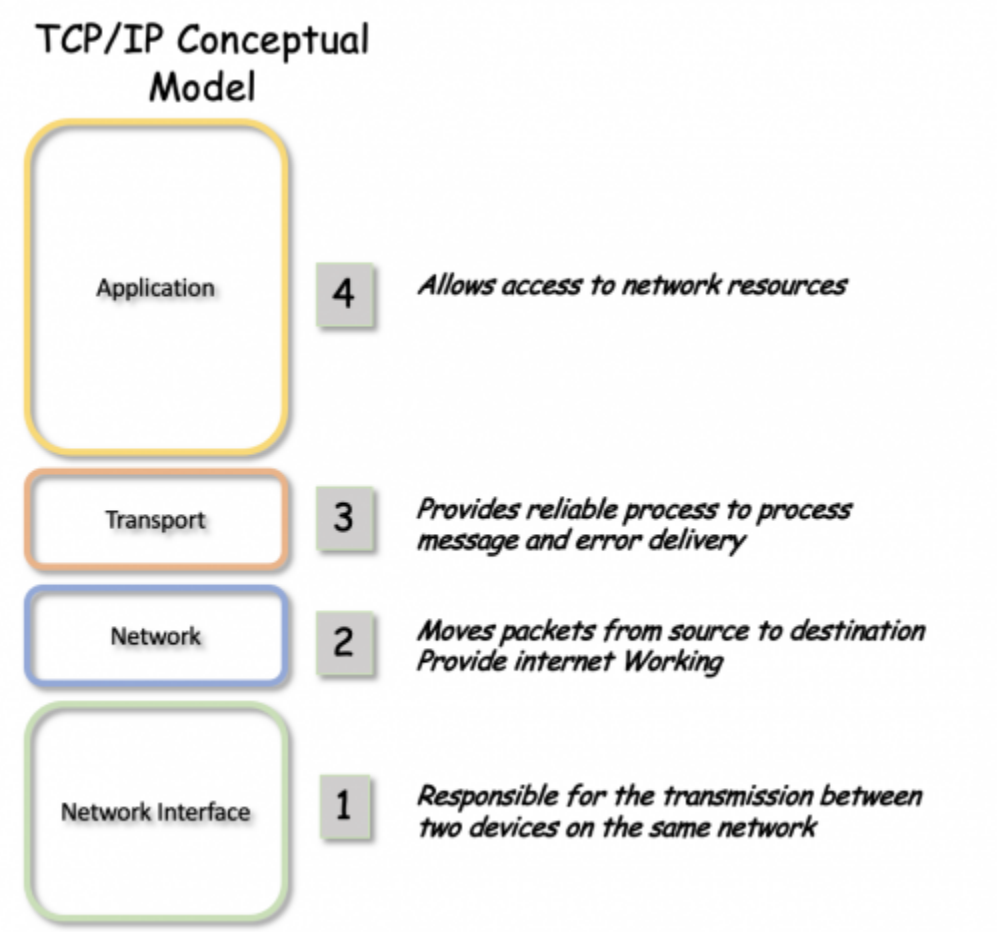
TCP/IP Conceptual Model

Return to Glossary

Transmission Control Protocol (TCP) Internet Protocol (IP) **helps determine how a specific Endpoint should be connected to the Internet and how to transmit data between Endpoints. It helps create a virtual network when multiple networks are connected together. It is specifically designed as a model to offer highly reliable and end-to-end byte stream over an unreliable internet. <figure tcpConceptmodel>**



<caption>The four layers of the TCP/IP Conceptual Model</caption> </figure> Source: https://www.guru99.com/difference-tcp-ip-vs-osi-model.html#2 ~~DISCUSSION:on|Outstanding Issues~~ ~~DISCUSSION:off~~

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

Permanent link:
https://www.omgwiki.org/dido/doku.php?id=dido:public:ra:xapend:xapend.a_glossary:t:tcp_concept_model&rev=1642448966

Last update: **2022/01/17 14:49**