





















Simply implies "on top of" another network

- Typically the internet,
- Nodes in a collection communicate only with other nodes in the system
- The set of neighbors may be dynamic, or may even be known only implicitly (i.e., requires a lookup).
- Structured: each node has a well-defined set of neighbors with whom it can communicate (tree, ring).
- Unstructured: each node has references to randomly selected other nodes from the system.
- Always connected, communication paths are available

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