[A **Storage Area Network (SAN)** is a dedicated network that connects servers and storage systems, providing access to consolidated block-level data storage](https://www.ibm.com/topics/storage-area-network) [1](https://www.ibm.com/topics/storage-area-network)[2](https://en.wikipedia.org/wiki/Storage_area_network)[3](https://www.vmware.com/topics/glossary/content/storage-area-network-san.html). Here are **five free reference links** where you can learn more about SAN:

1. [**IBM’s Storage Area Network (SAN) Overview**: Explore IBM’s storage solutions and learn about SAN fundamentals and advantages1](https://www.ibm.com/topics/storage-area-network)
2. [**Wikipedia**: Read about SANs, their purpose, and how they provide direct-attached storage to servers](https://www.ibm.com/topics/storage-area-network)[2](https://en.wikipedia.org/wiki/Storage_area_network)
3. [**VMware Glossary**: Understand SAN as a network of storage devices accessed by multiple servers](https://www.ibm.com/topics/storage-area-network)[3](https://www.vmware.com/topics/glossary/content/storage-area-network-san.html)
4. [**Techopedia**: Dive into SAN’s secure high-speed data transfer network and its benefits](https://www.ibm.com/topics/storage-area-network)[4](https://www.techopedia.com/definition/1116/storage-area-network-san)
5. [**Udemy Tutorial**: Take a free course on SAN basics, including connecting to NAS and iSCSI storage](https://www.ibm.com/topics/storage-area-network)[5](https://www.udemy.com/course/storageintro/)

Feel free to explore these resources to enhance your understanding of Storage Area Networks! 🚀