**VMware vSphere** is VMware’s virtualization platform that transforms data centers into aggregated computing infrastructures, including CPU, storage, and networking resources. [It manages these infrastructures as a unified operating environment and provides tools for data center administration1](http://www.vmwarearena.com/what-is-vmware-vsphere-beginners-guide-to-vmware-virtualization/).

Here are **five free reference links** where you can learn more about VMware vSphere:

1. [**VMware vSphere Documentation**](https://docs.vmware.com/en/VMware-vSphere/index.html): Explore official documentation covering vSphere components, features, and best practices.
2. [**vSphere Hands-on Labs**](https://www.vmware.com/products/vsphere/vsphere-hol.html): Try vSphere in self-paced labs without any installation. Learn about features, security, automation, and advanced topics.
3. [**Free VMware Training Videos**](https://www.vmwarevideos.com/free-vmware-training): Access video tutorials on vSphere, VCOPs, SRM, and more.
4. [**Udemy: Introduction to VMWare vSphere Administration**](https://www.udemy.com/tutorial/vmware-esxi-and-vsphere-admin-tutorial/0101-introduction-to-vmware-vsphere-administration/): A free video tutorial providing an introduction to vSphere administration.
5. [**VMware Learning**](https://www.vmware.com/learning.html): Discover the latest courses and resources for VMware certification and learning.

Feel free to explore these resources to enhance your understanding of VMware vSphere! 🚀