[An **Oracle Virtual Machine (VM)** is a software-based computer that allows you to run various operating systems and applications, fully isolated from other VMs on the same host1](https://www.oracle.com/cloud/compute/virtual-machines/what-is-virtual-machine/). Here are **five free resources** where you can learn more about Oracle VM and related technologies:

1. [**Oracle Learning Explorer**](https://education.oracle.com/learning-explorer): Offers entry-level training courses and accreditation for Oracle’s product portfolio, including Oracle Cloud Infrastructure (OCI) and more[2](https://education.oracle.com/learning-explorer).
2. [**Oracle Cloud Infrastructure (OCI) Compute VMs**](https://www.oracle.com/cloud/compute/virtual-machines/): Provides secure and elastic compute capacity in the cloud for a range of workloads[3](https://www.oracle.com/cloud/compute/virtual-machines/).
3. [**Oracle Academy**](https://academy.oracle.com/en/oa-web-overview.html): Offers free technology education resources, including curriculum, quizzes, exams, and practice environments[4](https://academy.oracle.com/en/oa-web-overview.html).
4. [**Oracle Linux Learning Libraries**](https://blogs.oracle.com/linux/post/oracle-linux-virtualization-training-where-to-find-free-videos-and-labs): Access free videos and labs related to Oracle Linux and virtualization[5](https://blogs.oracle.com/linux/post/oracle-linux-virtualization-training-where-to-find-free-videos-and-labs).
5. [**Oracle Academy Free Resources Library**](https://academy.oracle.com/en/resources-resources-library.html): Provides links to various online resources for educators and learners[6](https://academy.oracle.com/en/resources-resources-library.html).

Happy learning! 🌟