**Red Hat Enterprise Linux (RHEL)** is an enterprise-grade Linux operating system developed by Red Hat for business use. [It provides a reliable foundation across various environments and supports workloads in physical, virtual, and cloud settings1](https://www.techtarget.com/searchdatacenter/definition/Red-Hat-Enterprise-Linux-RHEL)[2](https://glossarytech.com/terms/software-infrastructure-devops/rhel).

Here are **five free learning resources** where you can explore RHEL and enhance your skills:

1. [**Red Hat Academy**](https://www.redhat.com/en/services/training/red-hat-academy): This academic training program offers no-cost instructor training, lab environments, and comprehensive textbooks. [It’s a great way to develop in-demand skills and prepare for certification exams](https://www.techtarget.com/searchdatacenter/definition/Red-Hat-Enterprise-Linux-RHEL)[3](https://www.redhat.com/en/blog/red-hat-provides-free-learning-opportunities).
2. **SkillsBuild.org**: Collaborating with Red Hat, SkillsBuild.org provides Linux, Cloud, and DevOps tracks. [Whether you’re new to Linux or want to upskill, this platform offers curated content and personalized coaching](https://www.techtarget.com/searchdatacenter/definition/Red-Hat-Enterprise-Linux-RHEL)[3](https://www.redhat.com/en/blog/red-hat-provides-free-learning-opportunities).
3. [**Free Online Courses**](https://www.redhat.com/en/blog/red-hat-provides-free-learning-opportunities): Red Hat’s catalog of free online training includes Technical Overviews on topics like Linux, Automation, and Containers. [Access valuable content to expand your knowledge](https://www.techtarget.com/searchdatacenter/definition/Red-Hat-Enterprise-Linux-RHEL)[3](https://www.redhat.com/en/blog/red-hat-provides-free-learning-opportunities).
4. [**Red Hat Learning Community**](https://learn.redhat.com/): Join this community to engage with fellow learners, explore content, and participate in discussions. [It’s a supportive environment for mastering Red Hat technologies](https://www.techtarget.com/searchdatacenter/definition/Red-Hat-Enterprise-Linux-RHEL)[3](https://www.redhat.com/en/blog/red-hat-provides-free-learning-opportunities).
5. [**Red Hat Developer**](https://developers.redhat.com/learn/rhel): Dive into interactive labs, learn about edge management, explore cryptographic policies, and more. [This resource provides hands-on experience with RHEL](https://www.techtarget.com/searchdatacenter/definition/Red-Hat-Enterprise-Linux-RHEL)[3](https://www.redhat.com/en/blog/red-hat-provides-free-learning-opportunities).

Remember, these resources offer valuable insights into RHEL, and you can start learning right away! 🚀🐧