Certainly! **Amazon EC2 (Elastic Compute Cloud)** is a **cloud computing platform** offered by **Amazon Web Services (AWS)**. [It allows businesses to **quickly and easily build, deploy, scale, and manage computing resources** such as virtual machines](https://aws.amazon.com/ec2/getting-started/) [1](https://aws.amazon.com/ec2/getting-started/)[2](https://www.udemy.com/course/amazon-web-services-aws-ec2-an-introduction/).

Here are **five free reference links** where you can learn more about Amazon EC2:

1. [**Getting Started with Amazon EC2**](https://aws.amazon.com/ec2/getting-started/): This official AWS tutorial provides step-by-step guidance on launching and configuring EC2 instances.
2. **Amazon EC2 Install a LAMP web server on Amazon Linux**: Learn how to set up an Apache web server with PHP and MySQL support on an Amazon Linux instance.
3. **Amazon EC2 Host a WordPress blog on Amazon Linux 2**: This tutorial guides you through installing, configuring, and securing a WordPress blog on an Amazon Linux instance.
4. [**Amazon Web Services (AWS) EC2: An Introduction**](https://www.udemy.com/course/amazon-web-services-aws-ec2-an-introduction/): Gain a basic understanding of AWS virtual cloud servers with this Udemy course.
5. [**AWS EC2 Fast and Simple**](https://www.udemy.com/course/aws-ec2-fast-and-simple/): Spin up an EC2 server with Linux, NGINX, Java, Node.js, Tomcat8, and MongoDB using this Udemy tutorial [1](https://aws.amazon.com/ec2/getting-started/)[3](https://www.udemy.com/course/aws-ec2-fast-and-simple/)[4](https://docs.aws.amazon.com/AWSEC2/latest/UserGuide/EC2_GetStarted.html)[5](https://aws.amazon.com/ec2/ec2-get-started/).

Happy learning! 🚀🌟