The topic of discussion today is what may be the top five Linux operating systems for old computers? With high-speed computing becoming more and more common, old computers are just a dumping ground. But managing such old resources can be a big challenge. The electronic components are not so eco-friendly while recycling. The affordability of modern IT resources remains a challenge for many schools, institutions, and organizations around the world. There is only one OS that can meet these demands: Linux. Not only does the OS support high-end computing, but it also supports old hardware resources. While maintaining performance, compliance, and security concerns, we can do good computing here. Firstly, we will see where we can utilize such old systems.