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Macintosh和Linux

将Linux与Macintosh进行比较有点困难，因为Linux是可以安装在任何计算机上的操作系统，而Macintosh是包含硬件和软件的完整软件包。Macintosh上的操作系统虽然基于称为BSD的Linux发行版，但它们具有相似的特征。

Linux和Macintosh操作系统之间最主要的区别在于许可。Linux是开源软件，而Mac OS是专有软件。您可以在任何兼容的硬件上下载并安装任何Linux发行版，而无需花一分钱购买该软件。您只能将Mac OS和Macintosh打包出售，但可以确定要支付的部分价格是用于该软件。

Macintosh的最大优势是作为包装出售，因为您可以从包装盒中取出Mac并将其插入壁挂电源插座后立即使用Mac。除了计算机的实际使用之外，不需要了解其他任何复杂的信息。Linux比Mac稍微复杂一点，因为在使用计算机之前，需要配置各种各样的东西。即使预先设置了计算机，仍然需要学习如何正确安装软件包或修改其上的任何设置。

如今买卖的大多数Macintosh计算机都是台式机或笔记本电脑。尽管有出售的版本旨在作为服务器运行，但由于许多人更喜欢其他系统，因此这些版本并不是很受欢迎。另一方面，Linux是非常灵活的操作系统，可以用于许多应用程序，包括台式机和服务器。可以找到一个安装软件包，只要您的硬件能够将台式机安装转换成服务器计算机，反之亦然。

总结

1. Macintosh是一个完整的计算平台，而Linux只是一个操作系统；
2. Macintosh的操作系统基于Linux；
3. Mac OS是专有的，而Linux是开源的；
4. Macintosh是一个完善的系统，用户可以直接使用它，而Linux需要大量的知识来进行设置；
5. Macintosh通常用于桌面系统，而Linux非常通用，几乎可以在任何应用程序上使用；

欢迎任何形式的转载，但请务必注明出处，尊重他人劳动成果。

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