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OS X和Windows系统

操作系统是机器与使用它的人之间的重要桥梁。计算机上最受欢迎的两种操作系统是OS X和Windows。Windows和OS X之间的主要区别在于可以使用它的计算机。OS X专用于Apple计算机(通常称为Mac), 而Windows基本适用于任何公司的任何个人计算机。由于制造商之间的直接竞争, 与运行OS X的Mac相比, 可以以更低的价格购买运行Windows的计算机。如果要构建自己的自定义计算机, 也可以单独购买Windows。OS X仅在购买新Mac时可用。

在使用方面, 两者非常相似, 但有两个例外。第一个问题是在任一操作系统上安装的可用软件包的数量。由于Windows在个人计算机市场约90%的市场中占有一席之地, 因此针对该平台编写程序在财政上更具意义。结果, 与OS X相比, Windows平台有更多的应用程序。最明显的例子是在计算机游戏行业, 大型游戏很少(如果有的话)移植到OS X平台。

硬币的另一面是恶意软件。同样, Windows还需要处理更多的事情。当然, 如果您要编写病毒或特洛伊木马, 则可能会针对更加成熟的操作系统, 以使其传播最大化。许多人错误地认为OS X不受诸如病毒和特洛伊木马之类的恶意软件的侵害。这是不正确的, 因为已经有一些针对OS X的恶意软件示例。对于OS X用户而言, 相对来说, 这是不值得的。对于程序员来说, 研究OS X并利用其弱点是不值得的。

最后, Windows和OS X的选择取决于您是否要使用Apple计算机。如果您只在计算机上执行日常工作并且在预算范围内, 那么运行Mac的OS X可以说是合理的选择, 因为您不必担心恶意软件。但是, 对于世界其他地方, Windows似乎是合乎逻辑的选择。

总结

1. Windows适用于PC, 而OS X适用于Mac。
2. Windows比OS X有更好的硬件选择。
3. Windows可以单独购买而OS X则不能。
4. Windows比OS X拥有更多的软件包。
5. Windows比OS X病毒更多。

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