Android和Windows Mobile

对于智能手机的操作系统，只有少数几个易于识别的名称。这包括Microsoft的Windows Mobile，Google的Android，RIM的Blackberry OS和Apple的iOS。在上面提到的四个中，只有前两个可以在来自不同制造商的不同手机上找到。 Android和WM之间的最大区别是Android主要基于Linux，而Windows Mobile基于Microsoft Windows。尽管在WM中可能会看到相似之处，但使用Android确实无法分辨。另一个主要区别是许可，而Windows Mobile是专有软件，就像Windows一样，而Android是开源且基本免费的操作系统，手机制造商可以对其进行调整，使其更适合其硬件。

当谈到可以在手机上安装的应用程序时，WM仍然胜出，因为您可以下载和安装更多的应用程序。 WM唯一的缺点是缺乏像Android和iPhone这样的集中式应用商店。寻找正在执行特定功能的应用程序的WM用户基本上是自己留着的。

智能手机的主要要求是能够同步到公司电子邮件系统以便发送和接收电子邮件的能力。尽管Google以其电子邮件服务而闻名，但其规模并未扩大到Microsoft Exchange提供的电子邮件服务。因此，Google将Microsoft Exchange改为Android，以便能够与Exchange服务器同步。这也是Apple早先为iPhone采取的方法。

最后，Android相当新，Google仍处于非常快速的开发过程中，以修复某些故障并为其操作系统添加新功能。另一方面，Microsoft即将推出将于今年晚些时候发布的Windows Phone 7系列，从而几乎放弃了老化的WM。许多行业观察家评论说，微软从头开始创建Windows Phone 7，而不是在Windows Mobile上进行改进。

总结

1. Android基于Linux，而Windows Mobile基于Microsoft Windows；
2. Android是开源的，而Windows Mobile不是；
3. Android拥有自己的应用程序市场，而当前的Windows Mobile设备缺乏；
4. Android的应用程序仍然少于Windows Mobile；
5. Android使Microsoft Exchange本机适应Windows Mobile；
6. Android仍在开发中，而Windows Mobile开发实际上已停止；

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- iOS和Android的区别 (https://www.vsdiffer.com/ios-vs-android.html)

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