

Flamenco Sync Server 3.0

Flamenco Sync Server 3.0 is a middleware that enables integrated management of multi-platform mobile devices (Windows Mobile, PalmOS and TabletPC), while using all the power of Java J2EE to program the connectors to corporate applications.

Flamenco Sync Server 3.0 can send and receive information from the different devices, with native support for PDB's in PalmOS and ADO.NET in Windows Mobile, keeping a single version of code in the back office application, thus accelerating and simplifying the process of developing mobile applications for the enterprise.

It supports TCP/IP and, therefore, it is transparent to different networks such as GSM/GPRS, CDMA, TDMA, WiFi, Bluetooth or Ethernet. The communications protocol between the server and the clients, is specially designed to support networks with limited bandwidth such as cellular phone data networks. The number of devices that can be handled simultaneously is only limited by the hardware.

With Flamenco Sync Server Version 3.0, network administrators can remotely monitor variables such as battery level or available memory in a device, install or delete applications without user intervention, query communication logs or manage the organization's devices, all from a single point of administration, using a standard browser.

Moviltek offers a free demo of Flamenco Sync Server Version 3.0 and training for the use of this tool.



Windows Mobile



Microsoft Windows