CoSoSys Rolls Out Apps Management Module for iOS Devices

Companies are adopting employee-owned mobile devices and the most popular mobile platform for BYOD is iOS. Large numbers of mobile devices connected to corporate networks brought IT administrators' challenges to overcome in their assignment to secure data. Employees expect the right to use mobile apps that help them manage their tasks, connect with colleagues, keep in touch with family, etc. Therefore, IT administrators are faced with a growing number of apps invading their network every day, in which case they find help in a mobile application management tool. Having an overview of the mobile devices fleet and the mobile applications and the ability to manage them, decreases the security risks companies and individuals are exposed to.

"*Within a short period of time our MDM solution has become highly competitive and our focus on customers' needs made this happen. The new feature added to our MDM offering - Mobile Application Management for iOS - addresses the risks associated with installing and using mobile apps within the companies*' *network, without interfering with employees' productivity,*" said CoSoSys CEO, Roman Foeckl.

The management feature integrated into Endpoint for iOS devices supports paid and free apps listed on iTunes App Store. It enables the software to push, view, remotely delete and control apps on iOS devices. Support for enterprise apps will be released in the near future.

Key capabilities:

- Create and manage a catalog of apps (paid and free) for immediate or future deployment

- Push more apps at the same time, in just a few clicks, to enrolled iOS devices

- Remotely delete managed apps and associated app data

- Keep records of all installed apps

- Prevent backup of data associated with apps

- Support for Apple volume purchasing program

The solution is available via live update for Endpoint Protector 4.3. Customers have the possibility to choose between Hardware and virtual appliances. The data and device security solution ensures a protection against both inside and outside threats for organizations in an efficient manner with integration and no OS constraints.