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Uniport and YazamTech offer Enterprise Fax solutions to customers with highly secure network.

Organizations with high security requirements, or which are obliged under security regulations will not implement a LAN fax system within their IT environment. The main reason is due to the fact that fax modems can be accessed from the outside - opening a back-door entry for hackers into the organization's network. A new innovative solution that addresses this security issue was developed by Uniport and YazamTech. The combined new system shares the advantages of the leading FAXport IP Fax messaging server with the unidirectional data transfer provided by YazamTech.

The need to connect organization's secured network to the external network is quite common in today's interoperable era – from email connection to the world, files transfer, files updates downloads (e.g. anti-virus updates), organization's internet site uploads for updates, supplier and customers, etc. However, strict security policy eliminates direct connection between the networks. Therefore, manual work is usually required in order to check and filter incoming files from viruses and malicious files, as well as manual censoring of outgoing files to prevent sensitive data leakage. This results in time consuming and delayed activity, which is often not complete and not effective.

"As a reply to that need YazamTech developed an advanced and most secure gateway, based on two main components, ShuttleIT and SelectorIT" said Yosi Shani, YazamTech CEO. "This solution combines the advantage of our innovative protection mechanism and FAXport, allowing organizations with high security requirements utilize applications as FAXport" added Shani.

"In according with our philosophy to offer FAXport customers the most advanced systems and solutions, we are very happy to offer this joint product "FAXport" and "ShuttleIT" to our worldwide customer base" said Moshe Brown Uniport CEO. "This solution will open to our representative's new doors to customers that they would have never had a chance to work with" added Brown.

ShuttleIT is a hardware based and S/W controlled solution that enables information transfer between IT networks which are forbidden from being physically connected to each other. Automatic and secure information transfer system between isolated IT networks. SelectorIT is a family of professional software tools configured to permit, block and sanitizes of files transference by different users, based upon a set of rules and other criteria. It checks certain kinds of files (structure and content), and can detect whether an unwanted structure or content is trying to move between the trusted and untrustworthy zones.

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