

_THE INVASION

_DAY 14: With shopping season in full swing, all Gil thinks about is security and PCI compliance.

_DAY 16: Maybe I should remind him that the IBM System z platform's built-in intrusion detection services and encryption solutions can help do the job.

Ensure PCI compliance – How IBM System z can help: The Payment Card Industry imperative challenges managers to stay well-positioned for their annual PCI audit.

For banks and retailers, the Payment Card Industry (PCI) imperative is challenging countless business and technology managers to stay well-positioned for their annual PCI audit. Now, with the busy holiday shopping season in full swing, you're experiencing countless card transactions, along with the basic business requirement of data security.



YOU'RE INVITED!

Join us for a complimentary Web seminar that will cover the many IBM System z[™] platform security features and solutions that can help address PCI compliance challenges. To help satisfy auditors, the mainframe offers fortress-like security mechanisms, such as highly secure access controls and encryption solutions, and network security features like built-in intrusion detection services and network security-policy agents.

Image: 0Web seminar: "PCI Compliance—IBMHow System z Can Help"

Date: Wednesday, December 5, 2007 Time: 2:00 p.m. Eastern Time

Speakers: Mary Moore, IBM System z security program manager; Lin Overby, senior technical staff member in the IBM Enterprise Platform Software group; and Keith Rayle, security and privacy consultant, IBM Global Business Services.

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Companies that do not achieve PCI compliance could have their ability to process credit cards revoked, or could face increased processing costs. Attend this valuable seminar that can help you minimize your security risks and be well-positioned for your annual PCI audit!

For more information about how System z technology can help you improve security and be PCI compliant, contact your IBM representative today!



Register at http://w.on24.com/clients/ibm/97009/?partnerref=rep

Please forward to your colleagues.

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