

Abstract Vendor Presentation 28 April 2015, 10.45-11.30

## **XYPRO Technology Corporation**

**HP NonStop Security & Encryption Solution** 

## **Speaker**

Andrew Price (VP Technology at XYPRO) & Anna Russell (GSI Account Director EMEA at HP Security Voltage)

## **Title**

XGATE Data Protection: Optimization of HP Voltage Tokenization and Encryption for HP NonStop Systems

## **Abstract**

Protecting payment data and other sensitive information in the NonStop environment is a critical security requirement. In this session, learn about HP Security Voltage's data-centric approach and how XYPRO has partnered with HP Security Voltage to enable their Secure Stateless Tokenization (SST) and Format-Preserving Encryption (FPE) solutions on the HP NonStop server. This session will review how XYGATE Data Protection (XDP) optimizes Voltage for NonStop systems, including implementation with no changes to NonStop applications, increased deployment flexibility, functional enhancements and integration with the NonStop system security infrastructure.



