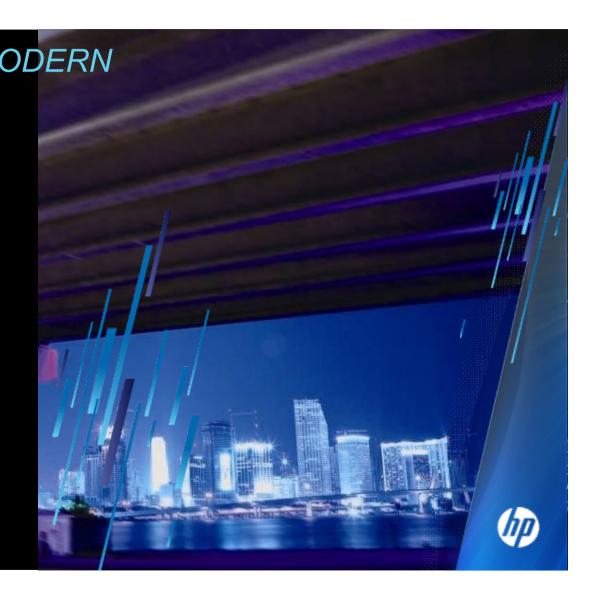
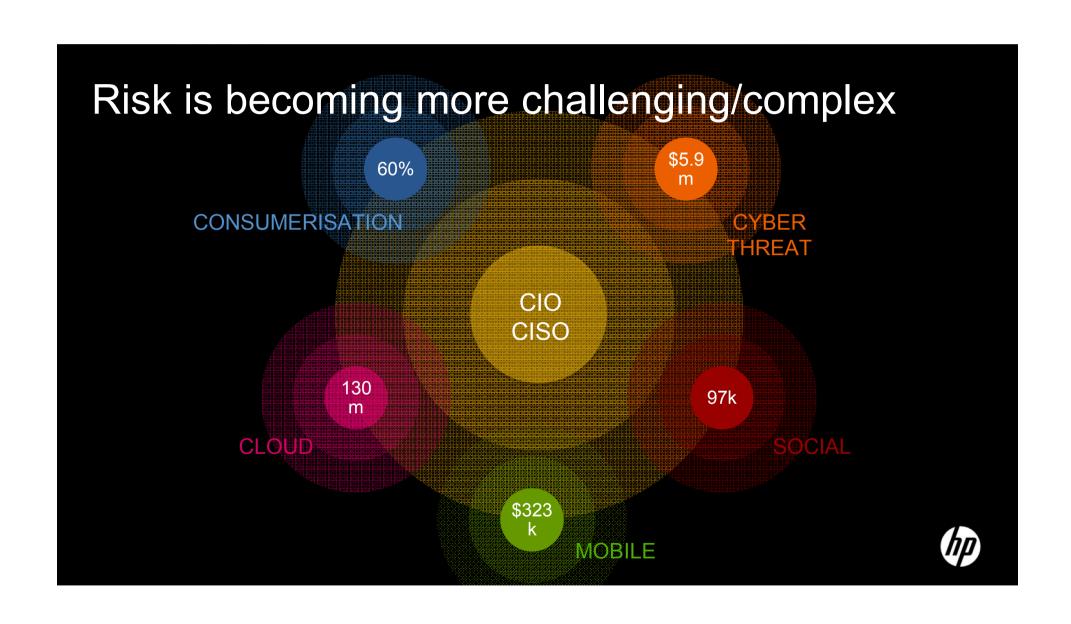
CYBER THREATS IN MODERN
GOVERNMENTAL
ENVIRONMENT

Csaba Krasznay 26/10/2011

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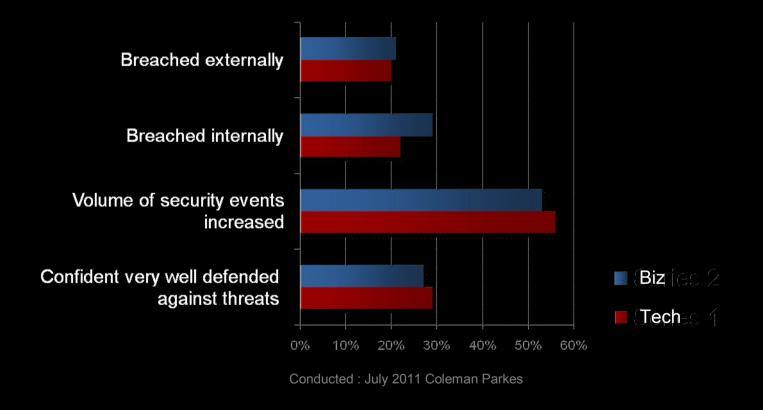


Mega trends **Evolving Business Models** Technology Advancement S Changing Workforce



RISK

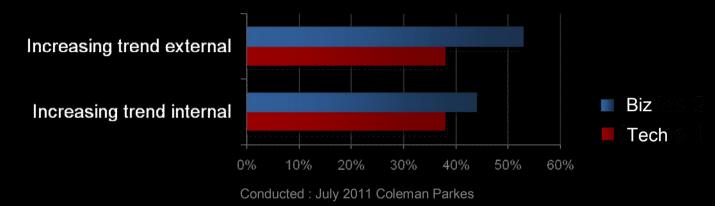
Senior Business & Technology Executives – Survey Data





RISK

Senior Business & Technology Executives – Survey Data



Result*:

- 1. Identity & privilege abuse 23%
- 2. Unwanted disclosure 19%
- 3. Business interruption 21%
- 4. Unsound transactions 13%



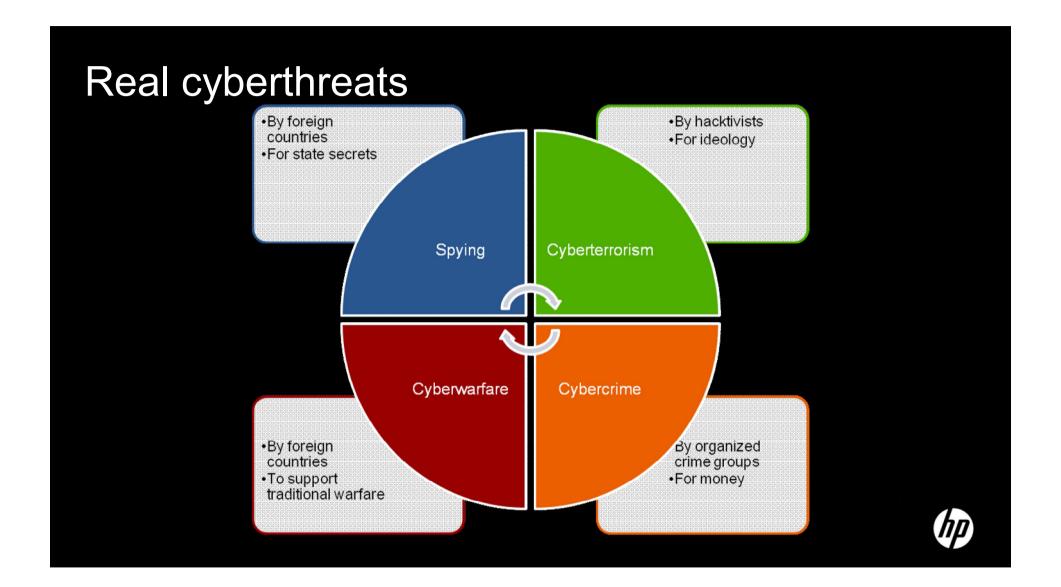


IT-based, physical and human

Hardware, OS, COTS, framework, custom application

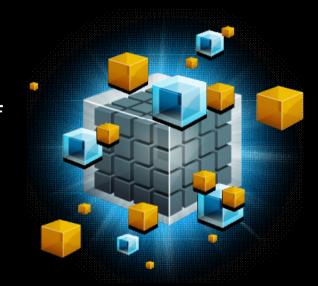
Cyberthreats, insider attack, legal user error, technical error





Government Security Priorities

- Manage INFORMATION RISK in the era of mobile, cloud, IT consumerization, social media
- Protect against increasingly sophisticated CYBER THREATS
- Improve REACTION TIME to security incidents
- Reduce costs and SPEND WISELY
- Achieve COMPLIANCE in a predictable and cost-effective way





The HP approach to enterprise security



- Service- and risk-level agreements
- Automated compliance reporting

- Range of visibility for threats and vulnerabilities
- Internal awareness and behaviors



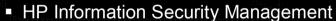
New and updated HP offerings for enterprise security

- HP Enterprise Security Discovery Workshop
 - HP DVLabs Cyber Security Risks Report

OPTIMIZ E

ASSESS





- HP Enterprise Cloud Services for End Point Threat Management
- HP Security Information and Event Management Services
- HP Application Security Testing-as-a-Service



- HP ArcSight Express 3.0
- HP Fortify Software Security Center
- HP DVLabs Web App Digital Vaccine
- HP DVLabs Toolkit 2.0 for Snort
- HP Reputation Security Monitor
- HP TippingPoint Reporting and Archiving



THANK YOU