

## Ensuring Data Security

Data is a business critical resource and keeping it secure becomes imperative. **The Economic Times Enterprise Security Summit 2017** witnessed discussions on cutting edge technologies that ensure data security

As a wise man once said, security is like oxygen; when you have enough of it, you pay no attention to it. But when you don't have enough, you can think of nothing else. John Chambers, the former CEO of CISCO, took this argument a step further by stating that "There are two types of companies: those that have been hacked, and those who don't know they have been hacked."

In what can only be highlighted as an alarming trend, India faced the largest financial data breaches ever with 3.2 million debit card details being stolen, leaving con-

**Operational Security**  
**Enterprise Dark Web**  
**Ransomware Cyber Resilience**  
**Cyber Hijacking**  
**Cyber Insurance**  
**BYOD Risks**  
**Architecture**  
**Legal**  
**Forgery**  
**Malware**  
**Issues**  
**Privacy**  
**Data Theft**  
**Social Media**  
**Cyber Laws**



sumers vulnerable. India is at the beginning of a Digital Revolution which will not only empower people and organizations, but will also increase the risk from a variety of known and unknown sources. Self-Driven cars, unmanned-planes, integrated healthcare and educational systems, cashless economies are no longer just buzz words, they

are today's reality and the growing risk of cyber security risk has made it imperative for organizations to be cyber resilient and prepared against a cyber-attack or breach.

With tech start-ups blossoming in India and recent government initiatives like "Digital India" and the Demonetization drive introducing Indian consumers to a whole new technological arena, ensuring security of data becomes paramount. The Economic Times Enterprise Security Summit 2017 looked at the ways and means to digitally transform businesses, driving enterprise security as a prerequisite for driving businesses, rather than an issue in IT.



> **From left to right:** Moderator: Mini Gupta, Director, EY India; Udit Pahwa, Head - Information Technology, Huhtamaki PPI; Pawan Desai, Chief Executive Officer, MitKat Advisory; Durga Prasad Dube, Senior VP and CISO, Reliance Industries; Sunder Krishnan, CRO, Reliance Nippon Life Insurance; Prajit Nair, National Sales head, EUC, VMware India and Pratap Garge, Executive President & CIO, Bajaj Electricals



> **From left to right:** KK Mookhey, Founder, NII Consulting; A Shiju Rawther, Vice President - IT, TransUnion CIBIL; Ashutosh Jain, CISO, Axis Bank; Samir Shah, CEO, Aurionpro; Shomiron Das Gupta, Founder, Netmonastery; Maya R. Nair, Head - Information Security, Idea Cellular; Trishneet Arora, CEO, TAC Security and Moderator: Burgess Cooper, Partner Information & Cyber Security, EY India