

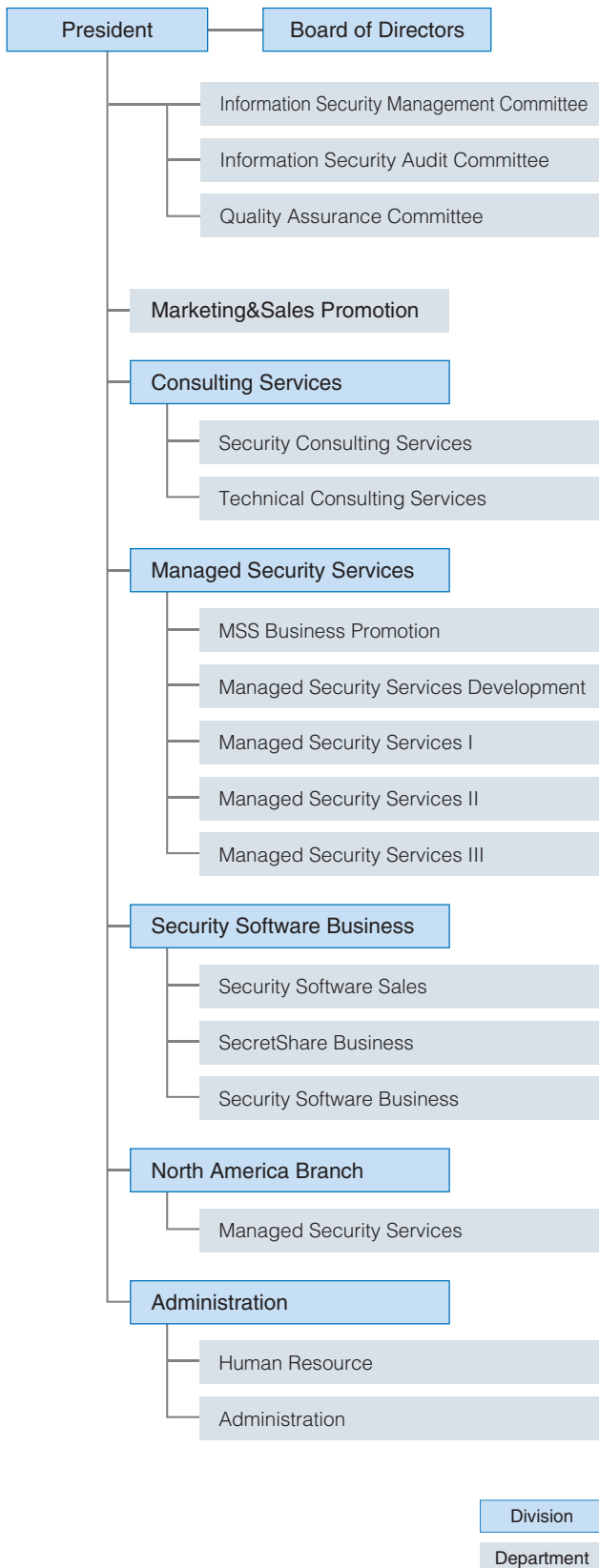
# Company Profile

● <b>Company Name</b>	NRI SecureTechnologies, Ltd.
● <b>Office</b>	Headquarters : Tokyo, Japan Technical Center : Yokohama, Japan North America Branch : San Mateo, CA
● <b>Founded</b>	August 1st, 2000
● <b>Capital</b>	4.5 billion yen
● <b>Shareholder</b>	Nomura Research Institute
● <b>President</b>	Hiroshi Masutani
● <b>Number of Employees</b>	213
● <b>Certificate Holders</b>	Senior Information Handling Engineer: 298 in total CISA (Certified Information System Auditor) : 53 CISM (Certified Information Security Manager) : 26 CISSP (Certified Information Systems Security Professional) : 31 GIAC (Global Information Assurance Certification) : 87 in total
● <b>Major Customers</b>	Government, Financial Institutions (Securities, Banks, Asset Management, Insurance, Consumer Credit), Retail, Manufacturing, Pharmaceuticals, IT, Media Organization (as of April 1st, 2012)

## ● Company History

<p><b>June, 1995</b> Started with first intrapreneurship project in NRI</p> <p><b>December, 1995</b> Managed Security Services(FNC) launched</p> <p><b>April, 1996</b> Information Technology Security Consulting Services launched</p> <p><b>December, 1998</b> Security Assessment Services launched</p> <p><b>August, 2000</b> NRI SecureTechnologies, Ltd. founded</p> <p><b>June, 2001</b> Cryptobin(Cryvia) launched</p> <p><b>May, 2003</b> Japan acquired ISMS and BS7799 (ISO IEC 27001) obtained</p> <p><b>June, 2003</b> Security Training (SANS Japan) and SecureCube / PC Check launched</p> <p><b>May, 2005</b> SecureCube / Mail Check, SecureCube / Access Check launched</p> <p><b>July, 2007</b> 24 x 365 Monitoring Services by two locations in Japan and US(NC-SIRT Service) launched</p> <p><b>January, 2008</b> Security Solution introduced to China</p> <p><b>December, 2008</b> SecureCube / Central launched</p> <p><b>February, 2009</b> North America Branch established</p> <p>Qualified Security Assessor by the PCI Security Standards Council qualified</p>	<p><b>March, 2009</b> Cryptobin(Cryvia) Information Security Rating "AA+is" obtained</p> <p><b>July, 2009</b> Approved Scanning Vendor by PCI Security Standards Council obtained</p> <p><b>September, 2009</b> SecureCube / Message Crawler launched</p> <p><b>October, 2009</b> SecureCube / Labeling launched</p> <p><b>February, 2010</b> Web Infection Malware Detecting Services launched</p> <p><b>July, 2010</b> Consulting Services for Cloud launched</p> <p><b>October, 2010</b> SecureCube / Secret Share launched</p> <p><b>December, 2010</b> DLP Management Services launched</p> <p><b>January, 2011</b> SecureCube / Mail Adviser launched          Device Authentication Services for Smart Phones and Tablet PCs launched</p> <p><b>June, 2011</b> Cryptobin(Cryvia) Information Security Rating "AAAis" obtained as the 1st ASP/SaaS service</p> <p><b>August, 2011</b> Capital and business alliance with Fourteenforty Research Institute, Inc.</p> <p><b>October, 2011</b> FNC Mobile launched          SecureCube / Secret Share for Microsoft Azure launched</p> <p><b>November, 2011</b> Mobile Device Management Services launched</p> <p><b>December, 2011</b> Global Reputation 360 Services for Website launched</p>
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## ● Organization Structure as of April 1st, 2012



## ● Navigation Activities

We have been involved in the policy recommendation and standardization with governmental and public agencies through the navigation activities.

- The Center for Financial Industry Information Systems (FISC)
- Ministry of Economy, Trade and Industry
- Japan Information Security Audit Association (JASA)
- Forum of Incident Response and Security Teams (FIRST)
- Information Security Operation providers Group Japan (ISOG-J)
- Japan Smartphone Security Forum (JSSEC)
- Smart House Information Platform Standardization Forum (eSHIPS)
- Information Technology Standards Commission of Japan (ITSCJ)
- Ministry of Internal Affairs and Communications (MIC)
- Secure Trusted Network Forum (STN)
- Metropolitan Police Department  
National Police Agency
- Japan Information Technology Service Industry Association (JISA)
- Information-technology Promotion Agency, Japan (IPA)
- DataBase Security Consortium (DBSC)
- Information Security Rating System Study Group
- Japan Network Security Association (JNSA)

\* Listed in no particular order. This is accumulated total from the past.