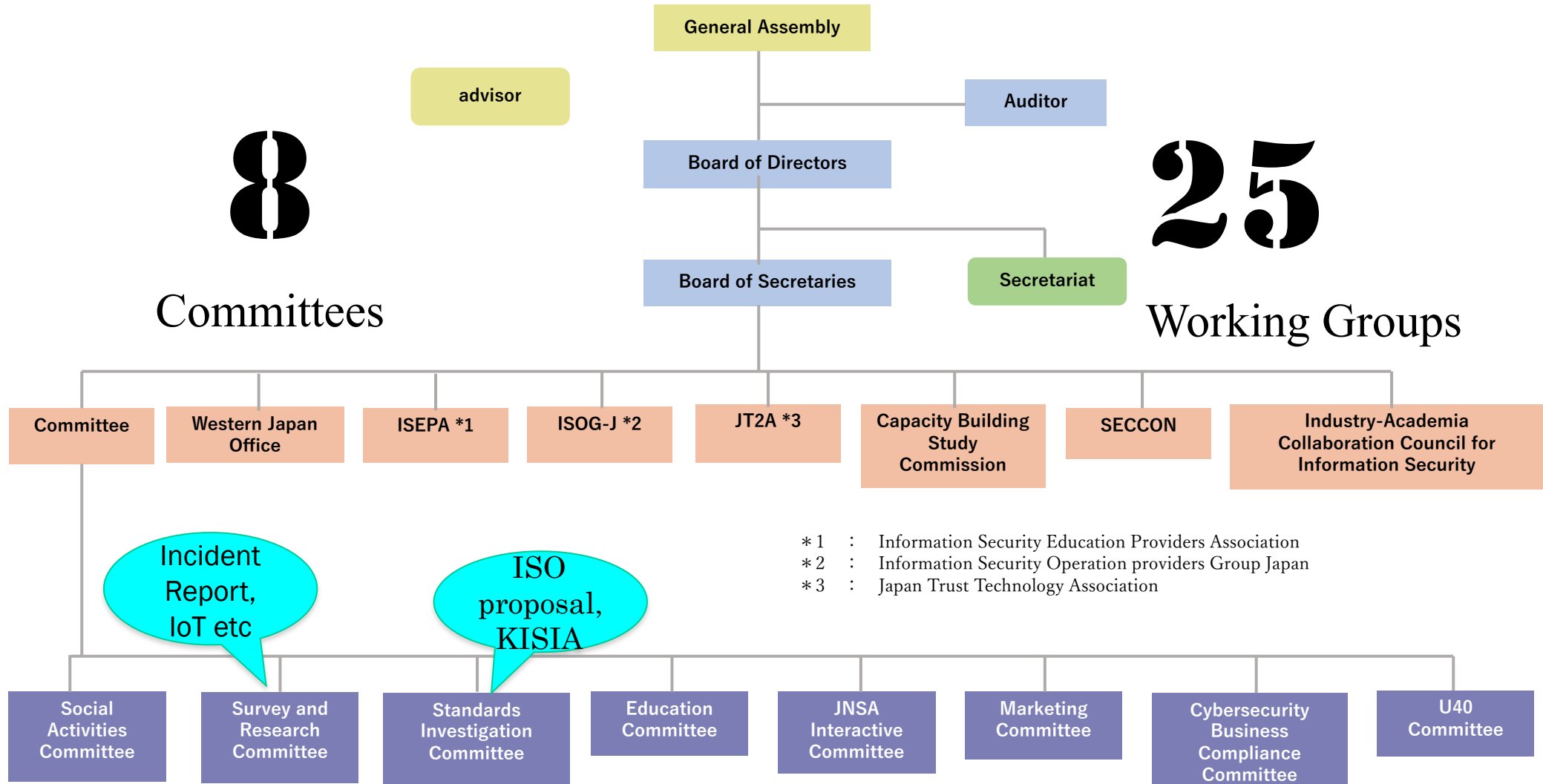# JNSA's Profile

Overview

- Org form   Non-profit Organization (NPO)

- Established   April, 2000 (Established as a voluntary association, and later granted the status as a specified non-profit organization(NPO) in 2001.)

- Membership   **265 organization, majority are information security vendors**

- Annual fee   240,000 JPY

- Address   Minato-ku, Tokyo

  Minani-Senba.Chuo-ku,Osaka-shi,Osaka (Western Japan office)

- URL   http://www.jnsa.org/ (Japanese Page)

  http://www.jnsa.org/en/（English Page)

The goal of NPO Japan Network Security Association (JNSA) is to solve various problems in information security as well as to **promote the awareness of information security** through the collaboration of information security community in order to **contribute to the healthy advancement of cyber society.**

Organization and Activities

General Assembly

advisor

Auditor

Board of Directors

8
Committees

25
Working Groups

Board of Secretaries

Secretariat

Committee	Western Japan Office	ISEPA *1	ISOG-J *2	JT2A *3	Capacity Building Study Commission	SECCON	Industry-Academia Collaboration Council for Information Security

∗1 : Information Security Education Providers Association
∗2 : Information Security Operation providers Group Japan
∗3 : Japan Trust Technology Association

Incident Report, IoT etc

ISO proposal, KISIA

| Social Activities Committee	Survey and Research Committee	Standards Investigation Committee	Education Committee	JNSA Interactive Committee	Marketing Committee	Cybersecurity Business Compliance Committee	U40 Committee

Each committees and office has various working groups to take care of designated activities.

Products and services for overseas

We introduce JNSA Member Companies products and services information on our website.

COMPANY NAME	IDENTIFY	PROTECT	DETECT	RESPOND	RECOVER
Amiya Corporation			●		
FFRI Security, Inc.		●	●	●	
GLOBAL SECURITY EXPERTS Inc.(GSX)		●			
Hitachi Systems,Ltd.		●	●	●	
Infosec Corporation	●	●	●	●	●
NRI SecureTechnologies, Ltd.	●	●	●	●	●
UBsecure, Inc.			●		

Click

https://www.jnsa.org/en/activities/overseas/index.html
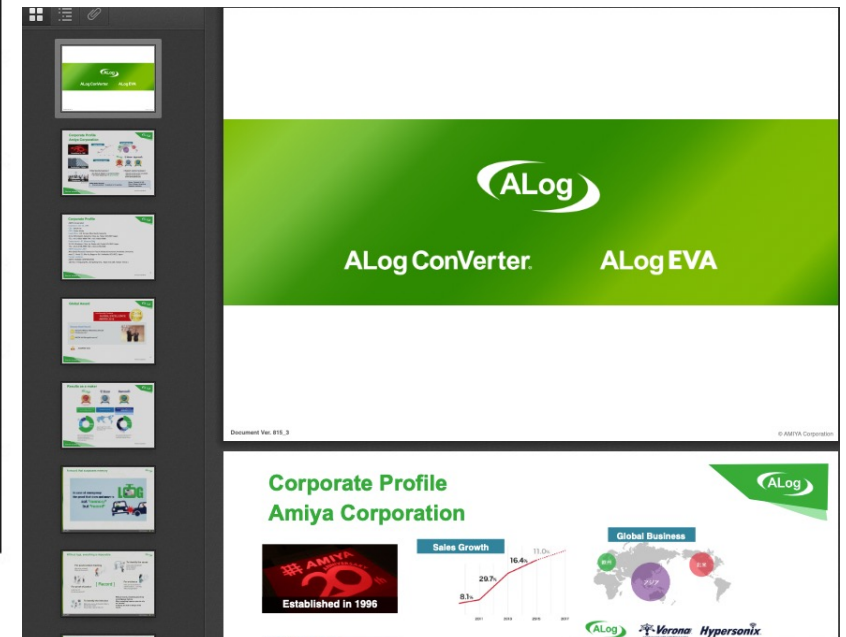
SecBoK(skillmap of security body of knowledge)

About 400 Skill items were identified with 16 roles

Mapping samples of skills and roles

Skill items a little less than 400

Field	Major Item	Middle Item	KSA-ID	Minor Item	CISO	POC	Notification	Commander/Triage	Incident Management/Incident Handler	Curator	Researcher	Solution Analyst	Vulnerability Examiner	Education/Enlightenment	Forensic Engineer	Investigator	Legal Adviser	Consultant	Network Analyst	Information Security Auditor
Basics of Security	General Description		64	Knowledge on principles of information security system engineering			■			■	■									■
			63	Knowledge on information assurance principles and organization requirements regarding confidentiality, integrity, availability, authentication and non-repudiation			■	■	■	■	■		■	■	■			■	■	■	■
			55	Knowledge on information assurance principles used for managing risks regarding use, processing, accumulation, and transfer of information or data	■	■				■								■			
			70	Knowledge on security principles and methods of information technology (examples: firewall, demilitarized zone, and encryption)			■	■		■			■					■			■
			77	Knowledge on methods of the current industry that use concepts and capability based on standards regarding the evaluation, implementation, and popularization of tools and procedures for security assessment, observation, detection, and improvement		■	■	■	■	■			■					■			■
			156	Skill regarding ... integrity, and availability			■	■				■						■			■
			302	Knowledge ... hardware, OS, and network			■								■			■			■
			320	Knowledge ... tutions relating to cyber security is		■	■	■		■	■						■	■			■
			952	Knowledge on security problems, risks, and vulnerability that come to the surface		■	■	■	■				■								■
Security Governance	General Description		38	Knowledge on the company information security architecture system of organizations			■	■	■				■	■							
			300	Knowledge on reporting principles, policies, procedures, and means (reporting format, report standard (example: requirements and priority)), practice of diffusion and law enforcement agencies, and restrictions of intelligence			■									■	■				■
			965	Knowledge on approach for risk acceptance and/or risk management of organizations		■	■	■					■					■			■

https://www.jnsa.org/en/reports/secbok.html

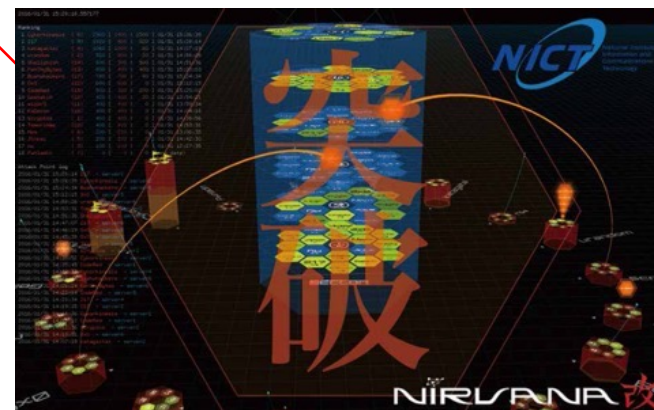# SECCON（Security Contest）

The biggest security contest in Japan is "SECCON".

	2021	2020
team	785	982
participant	1,447	1,862
country	76	88

In 2021, 785 teams from 76 countries participated in the "SECCON 2021 online contest".

This year, the contest will be held remotely on **12-13th November**.
The final contest will be held in February 2023 after 2 years.

https://www.seccon.jp/2022/

Real time Visualization system （提供：情報通信研究機構）

Thank you