

SB Technology

SB Technology Corp.
Corporate Profile



Message from the President

Enhance the competitiveness of Japanese companies Becoming a Cloud Consulting & Service Company

The SoftBank group has been contributing to all mankind and human society through the Information Revolution since its foundation.

We will contribute to the realization of a substantial information society through ICT services.

President & CEO

Shinichi Ata



Corporate Philosophy

Mission

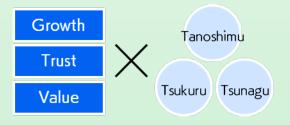
Information Revolution - Happiness for everyone - Technologies Design the Future -

Vision

Generating New Value to the World by Leading Technologies and Creativeness with Diverse Work Styles and challenging environment

Value

Accept Diversity Three Perspectives x Three Actions



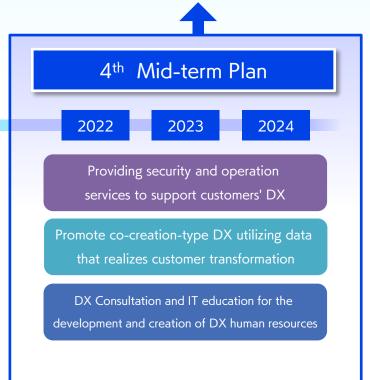
Long-term goal and the History of the business

Positioning of Long-Term goal and New Three-Year Plan Long-term goal

Enhance the competitiveness of Japanese companies Becoming a Cloud Consulting & Service Company

- Cloud & Security No.1
- Creating Global Business with Customers through Advanced Technologies and Creativity





Business Areas

For Big enterprise, government office Cloud Introduction No. 1

SB Technology Corp.

ICT Service Business

Telecommunication

- Construction, operation and maintenance of on-premises systems (including private cloud)
- Cloud consulting/Migration assistance/Construction/Operation
- Security monitoring operation service, etc

Enterprise

- Cloud consulting/Migration assistance/Construction/Operation/IT education service, Al/IoT Solution
- Security consulting/Introduction support/Monitoring operation service, Electronic authentication solution, etc

Public Sector

- Cloud migration assistance/Construction/Operation/IT education service, Al/IoT Solution
- Security consulting/Introduction support for Monitoring operation service, etc

Consumer

• EC site operation Substitute such as Norton Store, etc.

Microsoft Cloud Business Strengths



Top-class domestic implementation track record, and technical capacity recognized by Microsoft

We started the cloud business in 2009, when cloud services began to become popular, and have been introducing and operating cloud solutions, including the introduction of Microsoft 365 and support for construction in Microsoft Azure environments, mainly for enterprise companies. Based on this cloud solution, we provide a wide range of DX support that meets our customers' challenges, such as using even more data and cultivating and creating DX human resources.

Performance

With a track record of deploying cloud solutions of more than 1000 companies, the company has accumulated a wealth of development results and expertise. Support is provided for various industries, including the manufacturing and construction industries.

Introduced to a large number of major companies,

including construction, manufacturing, and educational institutions







External evaluation

Received an award given by Microsoft Japan to its partners for ten consecutive years. In 2023, we won "Defend against threats with SIEM plus XDR" in the security-related field.

Microsoft Japan Partner of the Year



Awarded for ten consecutive years since 2014

Microsoft Worldwide Partner Award



Japan's first quadruple crown

Service

clouXion is our cloud solution brand for utilizing Microsoft 365. It was born for the concrete problem solution of "work style reform".



As of August, 2023

Strength in Security Business



Provide total solutions for information security

As a countermeasure against sophisticated and diverse cyber-attacks, we provide a wide range of one-stop services to support customers' critical information-asset protection and business continuity, from security introduction support to managed security services (MSS) to monitor the operation of security systems, to support the construction of CSIRT%1 by experienced specialists and consulting to support comprehensive corporate security.

Performance

We provide MSS to more than a few hundred enterprise customers. For local governments, 405 municipalities in 12 prefectures are provided with the construction, operation, and the providing MSS of the "Local Government Information Security Cloud," which is promoted by the Ministry of Internal Affairs.



External evaluation

SBT's security services are used by many companies and organizations. We are ranked No. 1 in terms of sales in various domestic market surveys.



Ranked No.1 share of sales by vendor in "Microsoft 365 Operation Monitoring Service" and "SIEM Operation Analysis Service/Managed XDR Service" markets*2



Ranked No.1 share of sales in "SIEM Operation Service" market**3

Service

The Security Monitoring Centre provides MSS for professional security analysts to monitor customer-environment security systems and networks 24 hours a day, 365 days a year, to protect against cyber-attacks and unauthorized accessibility.



Security Monitoring Centre

- *1 Abbreviation for "Computer Security Incident Response Team" and refers to a team that responds when an incident occurs, such as malware transmission or intrusion.
- *2: Source: ITR"ITR Market View: Endpoint-security/information-leakage SOC Services Marketing 2022" FY2021)
- *3: Source: Deloitte Tohmatsu MIC Research Institute Co., Ltd. "Managed Security Services Market Status and Forecast 2023 Edition" (Published in June ,2023) https://mic-r.co.jp/mr/02800

Strengths in Data/Al Businesses



One-Stop Support for Utilization of Data and AI through Cloud Infrastructure

Starting businesses in the data domain in 2014, we will provide solutions in the cloud infrastructure, from the construction of data platforms to analysis/visualization using BI tools and AI utilization. We can provide a wide range of support, from installation support to in-house production and operation support after introduction, in a one-stop manner. We contribute to DX of our customers through consulting by data scientists.

Strengths

We are strong in providing support in cloud infrastructure using Azure, such as Azure Machine Learning, Microsoft Power Bl. Especially in the manufacturing industry, we support our customers' businesses based on data, such as the construction of systems and predictive models using machine learning.







External evaluation

Power Apps &BI was awarded to Microsoft Japan Partner of the Year 2021 for assessment in the data-domain. In 2023, the company was awarded the Top Engineer Award for its achievements in solving problems in Dynamics 365 and Power Platform.



Service

Develop core-technology to improve the accuracy of answers to generated AI through internal use and demonstration with customers. We have released DailyAI, a generation AI service that incorporates this technique into our services and can be used in daily operations. As a generator AI servicing that combines the functions required for all business-scenes, it contributes to the improvement of customer productivity.



The Management Indicators of 4th Medium-Term Management Plan / Key Themes

FY24
Management
Indicators

- 1. Operating income JPY 7.1 billion
- 2. Operating income 9% range
- 3. Cloud Security & Services Net sales over JPY 50 billion

Key themes







Major Awards Received, Accreditation and Evaluation, etc.

Microsoft

Japan

Partner

of the Year

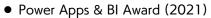
2023

AWARD

Microsoft (Cloud/Security/Data&AI)

Microsoft Japan Partner of the Year 10 consecutive years

- Defend against threats with SIEM plus XDR (2023)
- Modern Endpoint Management Award,
- Sustainability Changemaker Award, Winner of two categories (2022)



- Internet of Things (IoT) Award, Automotive Award (2020)
- Internet of Things (IoT) Award (2019), etc.

Microsoft

Top Partner Engineer Award 2 categories

- Business Application
- Security

Microsoft Worldwide Partner Award 4 Prize





- 2020 Microsoft Country Partner of the Year
- "Internet of Things Partner of the Year" finalists (only domestic company) (2019)
- Collaboration and Content Partner of the Year Finalist (First domestic company) (2017)
- Country Partner of the Year Award、Cloud Packaged Solutions、Messaging、 Public Sector-Government Award (Firs domestic quadruple crown) (2016)

Market Research (Security)

ITR Market View

Endpoint-security/ Information-leakage SOC Services Marketing 2022

- FY2021 No.1 share of sales by vendor in "Microsoft 365 Operation Monitoring Service" *1
- FY2021 No.1 share of sales by vendor in
 "SIEM Operation Analysis Service/Managed XDR
 Service" markets *1





Deloitte Tohmatsu MIC Research Institute Co., Ltd.

"Managed Security Services Market Status and Forecast 2023 Edition"

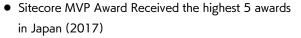
 No.1 share of sales in "SIEM Operation Service" market **2



Sitecore

Sitecore MVP Award

- Sitecore MVP Award, Received the highest number of 5 in Japan (2022)
- Sitecore MVP Award Received 3 in the technology category(2020)
- Sitecore MVP Award Received 4 in the technology category(2019)
- Sitecore MVP Award
 Received the highest number of
 - 5 in Japan for 2 consecutive years (2018)



 Sitecore MVP Award Awarded (2016)

Other Certification/Selection/Awards

Digital
Transformation
Certification





Valuable

Professional

SITECORE'

The fourth year of Reiwa Telework Pioneer 100



Japan HR Challenge Awards

 Received the Encouragement Award Highly Professional Personnel (2023)



 Received the Awards for Excellence Recruiting Department (2018)

^{*1:} Source: ITR"ITR Market View: Endpoint-security/information-leakage SOC Services Marketing 2022" FY2021

^{*2 :} Source: Deloitte Tohmatsu MIC Research Institute Co., Ltd. "Managed Security Services Market Status and Forecast 2023 Edition" (Published in June ,2023) https://mic-r.co.jp/mr/02800

SB Technology by Numbers

- *Items not marked as "consolidated" are statistics for SBT alone
- *Items that are not included in this report are as of the end of March 2023.

Employees

SB Technology consolidated Number of Employees

1,417

2023rd New Graduate 76 (consolidated basis)

Average age 38.4

Working Style

Reduction of overtime by improving productivity

 $42 \text{ hours} \Rightarrow 27 \text{ hours}$ FY2015 FY2022

Percentage of paid leave taken per employee

70% (FY2022)

Remote working rate

60%

(FY22H2 achievements)

Growth Support

Use of Skill Development Leave (FY2022)

Number of employees who have acquired

242

Total days acquired

536

PMP Holder

155

CBAP Holder

52

Technical Personnel

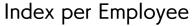
Ratio of job types

7:2:1

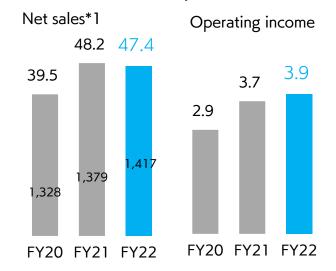
(Technology) (Sales) (Management)

Development partners

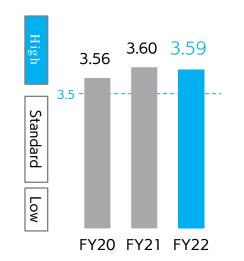
2,800



(consolidated, millions of yen)



Comprehensive Employee Satisfaction (5-Level Evaluation)



PMP (Project Management Professional)

An international standard qualification for project management that requires broad knowledge and practical experience as a project manager. Twenty percent of SBT technical employees possess this certification.

CBAP (Certified Business Analysis Professional)

Qualification exams that authorize experienced business analysis practitioners with more than five years of experience.

One of the most important indicators for our employees is the sense that their work is rewarding. Every year, each index in the survey related to rewarding work is rated high.

SB Technology's Sustainability



Information Revolution - Happiness for everyone - Technologies Design the Future -

The SBT Group aims to realize a sustainable society.

We will work to solve various social issues through our business and corporate activities.

Our Materiality



Mission

Vision

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Enhance the competitiveness of Japanese companies Becoming a Cloud Consulting & Service Company

- Cloud & Security No.1
- Creating Global Business with Customers through Advanced Technologies and Creativity

Continuous reinforcement of advanced security technology





Using advanced technologies, to facilitate accessibility and promote the use of data





Contributing to the global environment via the cloud





Ensuring the safety of the food that is the foundation of our nation through technological contributions







Contributing to the diversification of lifestyles in society







Driving growth and expansion of human capital, and establishing a framework for business creation







Corporate Data

Corporate Data

(As of March 31, 2023)

Trade Name SB Technology Corp. (*) 27-30, Shinjuku 6-chome, Address

Shinjuku-ku, Tokyo Description of Businesses ICT services business

Establishment October 16, 1990 JPY 1,270 mn Common stock

Number of employees 1,417 (consolidated)

(*) The company name was changed from Softbank Technology Corporation to SB Technology Corporation as of October 1, 2019.



Officers

(As of June 19, 2023)

Board of Directors

Representative Director CEO Shinichi Ata Director CSO Mitsuhiro Sato Director CFO Masaaki Okazaki Director Kunihiro Fujinaga External Member of the Board Shigeo Suzuki External Member of the Board Yoshie Munakata External Member of the Board Yukari Tominaga External Member of the Board Yuka Miyagawa External Member of the Board Madoka Sawa

Auditors

Chairman of Audit & Supervisory Mitsumasa Ueno **Board** Audit & Supervisory Board Haruhiko Hirose Audit & Supervisory Board Michiaki Nakano Audit & Supervisory Board Takashi Naito

Executive Officers

Shinichi Ata
Mistuhiro Sato
Masaaki Okazaki
Akira Kitamura
Masaki Watanabe
Seiichi Masaoka
Makoto Aoki
Takuya Miyazawa
Kengo Kanazawa
Ikuma Uehara

The official title in English is as follows:

CEO Chief Executive Officer CSO Chief Strategy Officer CFO Chief Financial Officer CIO Chief Information Officer CCO Chief Compliance Officer CDO Chief DX Officer CMO Chief Marketing Officer

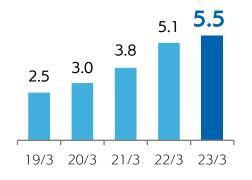
Management Summary

[Billions of Yen]

Net sales

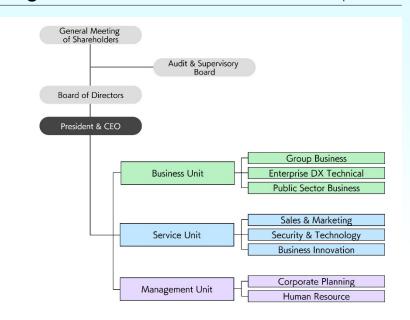


Operating income



Organization Chart

(As of April 1, 2023)



Certification and Accreditation

(As of August 31, 2023)







くるみん

健康経営優良法人2023



Japan Index



FTSE Blossom Japan Index Series



JPX日経中小型株指数

Group Structure

SoftBank Group Corp.

SoftBank Corp.



Group Companies (As of September 1, 2023)



M-SOLUTIONS, Inc.

Providing cloud services and system design, development, operation and maintenance services primarily focused on smart devices



Kan Corporation

Providing educational content that employs cloud services to achieve internal business improvement and innovations in communication.



CyberTrust Japan Co., Ltd.

Providing of IoT services, OSS/Linux services, and certification/security services



REDEN Corp.

Providing a platform to promote the use of agricultural data and support the acceleration of the agricultural growth cycle



DENEN Co. Ltd.

Providing system consulting and web system development solutions, primarily for the telecommunications sector and local governments.



I/O SYSTEM INTEGRATION CO., LTD

Development, sales and maintenance of information processing systems

SB Technology



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