QualitySoft

Company Profile



Quality work brings quality to life.

Growing into a company that contributes to creating a prosperous world



QualitySoft Corporation

CEO Kiyoharu Ura

Our vision

Since founding QualitySoft Corporation in 1984, we have always taken on new challenges. As a pioneer of IT asset management software vendors, we began providing “QND Plus” in 1998, and, anticipating the growth of cloud computing, we began providing a cloud-based IT asset management service, “ISM CloudOne”, in 2007. By realizing a safe work environment without compromising user experience, our customers have spread worldwide over the past decades.

With the evolution of technology, people can now work anywhere, anytime without being constrained by their workplace or working hours. The number of companies encouraging telecommuting has unquestionably increased, and people’s work styles are changing. With the cyber security technology we developed over the years, we promise to improve our cloud services to empower whatever work styles our users choose.

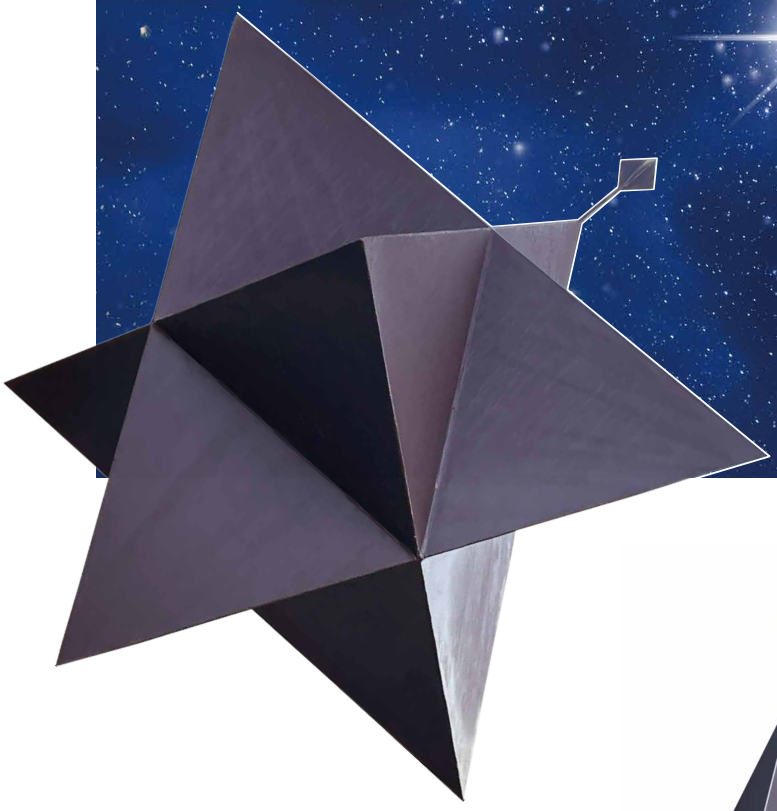
Also, in order to continue providing values in the rapidly changing society, it is necessary to create innovation by bringing people with diverse ideas together and putting the ideas into shape. To offer a place to confront challenges with different perspectives, QualitySoft provides INNOVATION SPRINGS, a “fountain full of innovation”.

With INNOVATION SPRINGS at its core, we will continue to assist customers and contribute to creating a prosperous world.

QualitySoft

Quality Polaris Merkaba

The compass guiding us to be a centenarian company



【Purpose】
Enrich the world with INNOVATION SPRINGS

The ultimate goal of our business is to create a sustainable model for prosperous living in Japan's rural, nature-rich areas and disseminate it globally.

【Approach】
The Cloud ＆ AI Company

A powerful means of creating new business and generating employment in rural regions

【Work Culture】
“Quality Style”

Let's team up,
do something awesome,
dream big and
delight people around

【People】
Contribution and Growth

QualitySoft - A team of individuals eager to contribute and grow

Integrity

Earn trust by facing every situation with integrity

Endeavor

Challenge defines our value:
Fearlessly pursue possibilities amid change

Genuine

Gain wisdom with a genuine heart to drive our growth

Ambition

Transform desire into ambition to proactively manifest our future

To realize ambition... The Effort to Feel Happy

Success does not lead to happiness; rather, those who embrace happiness achieve success.
Efforts to cultivate happiness accelerate the realization of our ambition.
To achieve this, we value our health, practice gratitude, act with kindness, and find joy in our work.

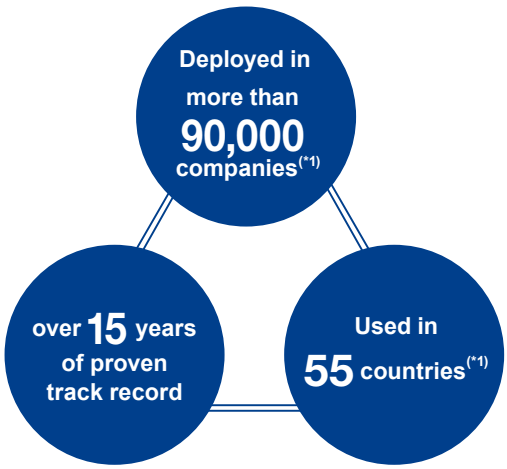


The “Polaris Merkaba” is represented by a star-shaped octahedron (a “merkaba”) that is formed by fusing an upward tetrahedron, indicating the direction the organization is headed, and a downward tetrahedron, indicating the force exerted by our members. It always moves in the same direction, just as a needle of compass points to the North Star (Polaris) no matter what obstacles come into its path.
We named the shape “Quality Polaris Merkaba” - the compass that directs us to become a centenarian.

Quality Polaris Merkaba

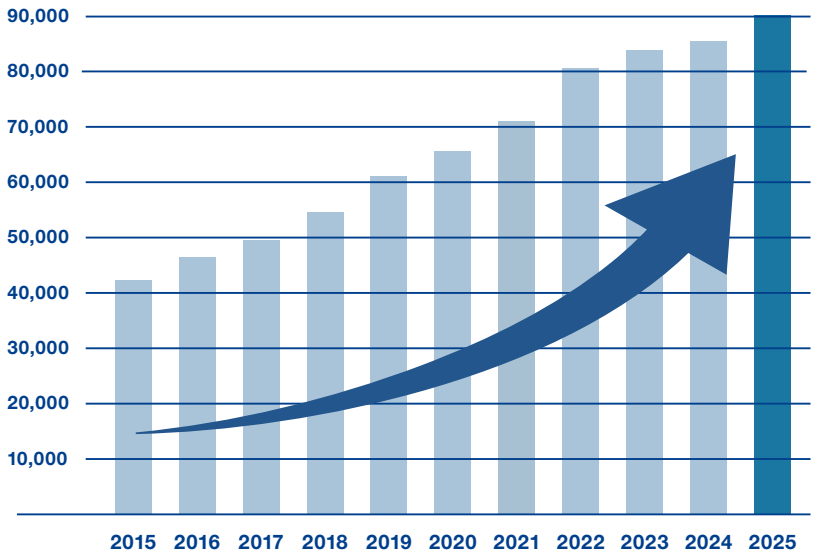
QualitySoft empowers the way people work with the potential of software

Cloud-based endpoint security



*1 As of February, 2025

◎ Sales history of ISM CloudOne



ism CloudOne

QND

KeyServer



Product transition

Since the release of the license management software, KeyServer, in 1993, we have strived to be a software company who can provide services that truly satisfy our customers.

QND Plus, released in 1998, was the first in-house developed product that distributed KeyServer and had an IT asset management feature. The pioneering QND Plus of the IT asset management software has been leading the market with a total of more than 4.4 million clients deployed around major companies.

In 2007, anticipating the expansion of the cloud market, we released the cloud-based endpoint security service, ISM CloudOne, which can protect the endpoint devices regardless of whether you access the network from the office, on the go, or from home. Its market is expanding not only domestically but also globally, and is now used in 55 countries(*1) overseas.

Empowering people's work styles

Our products have evolved from an IT asset management tool to information leakage countermeasures and an endpoint security service. Until recent years, we have focused on developing software for network system administrators to readily manage company-owned devices and infrastructure, but people's work styles have rapidly diversified due to changes in social background.

Because of the declining birthrate and aging population, it is important to create an environment where people can work and communicate no matter where they are to maintain the workforce.

We are redirecting our product design to maximize the benefits of the cloud platform and accelerate the provision of software that supports the lifestyle of workers while ensuring information security. From now on, while keeping the original features of former products, we will develop software that improves the convenience and productivity of people who use the endpoint devices. We will also provide all software services from our new cloud platform.

Empower the Way People Work

Empowerment

Quality Cloud Corporation

Quality Cloud Corporation (QCC) aims to accelerate Japan's digital transformation by combining open-source technology and expertise to deliver a domestic cloud platform that offers enhanced data security and high cost efficiency.

- We strongly support the modernization of each company's legacy systems by leveraging open source software on a secure and highly independent cloud infrastructure.
- By leveraging technologies that simplify complexity, we empower cloud engineers to easily build high-performance cloud infrastructure.
- We are actively contributing to a greener environment by accelerating research on energy efficiency and power consumption reduction.

Value

Experience and expertise developed over 7 years of internal use

- **Democratized technology**
  Ensuring transparency and sustainability through the adoption of open-source technologies and standardized tools
- **Superior cost-effectiveness**
  Building a simple yet high-performance on-premises private cloud at an affordable price
- **Green**
  Pursuing sustainability and a low environmental impact to achieve a greener environment

Overview

Our goal is to provide technologies that anyone can readily use. We achieve this by supporting the creation of simple yet high-performance cloud foundations for establishing "Private Clouds" that run the latest technologies anywhere you wish, and "Sovereign Clouds" that offer independence and flexibility.

Quality Group

Solution



CGS（Cloud Green System）

Achieving stable performance and excellent cost efficiency by combining it with Open Cypress, our energy-saving, high-cost-performance cloud hardware foundation.



Open Cypress

An integrated platform tool that allows one-stop use of the foundational environment for running virtual machines and containers.
It is provided as a subscription service.



Professional Service

CGS / OPEN Cypress	Training
CGS / OPEN Cypress	Consulting
CGS / OPEN Cypress	Impremention
CGS / OPEN Cypress	Help desk

Visit QCC website



Projects at INNOVATION SPRINGS

One of QualitySoft's goals is to create a synergy for innovation in our community by addressing local challenges and contributing to the community's maturity. INNOVATION SPRINGS projects aim to gather people with diverse backgrounds and solve issues in ever-creative ways.

IS Academy / Event

Educating the next-generation and creating opportunities for the community

We often invite experts from various fields to give lectures or hold study sessions to create opportunities for people to interact and collaborate, and to educate the next generation to foster a central role in the community. We also plan events, such as live music by local artists, exhibitions of paintings, photographs, and calligraphy, and small markets.





Green project

Creating a space full of flowers and plants for healing and imagination

We create spaces where people can work while enjoying the surrounding nature, which will inspire their creativity. We have flower beds with seasonal flowers and clear the path to the Goshikigahama beach for anyone to freely stroll.









INNOVATION SPRINGS with a vast area of 59,000 m²

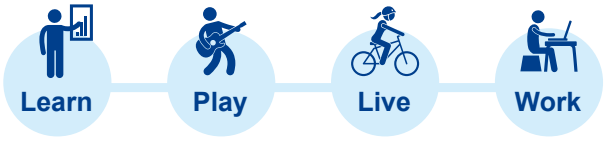
As the headquarters of QualitySoft Corporation, we aim to make INNOVATION SPRINGS a place where people can gather and interact freely with each other.
The purpose of INNOVATION SPRINGS is to bring about synergy to create new things by combining the ideas of people

Innovation with synergy of all forces



People with different backgrounds have...
- Difference in approach
- Difference in expertise
- Differences in experience and knowledge
- Ideas of each industry

Synergy



INNOVATION SPRINGS



New Ideas & Innovation

Visit INNOVATION SPRINGS website

Accommodation / Coworking room

Providing a place for fruitful discussion

We have 10 rooms for accommodation, two seminar rooms, and two coworking rooms suitable for corporate training camps or discussion sessions for students or for any groups.



Spacious accommodation of 33 m²
(10 two-bedrooms)



Seminar room
Cap. 80 to 100 persons (2 rooms)



Coworking room A
Cap. 20 persons



Coworking room B
Cap. 10 persons

Employee cafeteria “Quali-Tei” / Tamana Shokudo

Disseminating dietary education at our cafeteria

We serve meals cooked with local ingredients and finely selected Japanese rice across the country as “Quali-Tei” on weekdays, and we serve macrobiotic foods as “Tamana Shokudo (dining)” for food enthusiasts on weekends. Though Quali-Tei is mainly for our employees, we also open it to the general public to spread proper dietary information for the local community.



"Disaster prevention DX" for safe and secure communities

Drone Business

ANNOUNCER DRONE at site

In emergencies, our ANNOUNCER DRONE can rapidly assess the situation of affected areas and deliver messages from the air. It features a custom-designed piezoelectric speaker, enabling clear audio and extended flight time, with its multilingual announcement function ensuring appropriate information reaches foreign nationals.



Drone equipment for disaster response

- 30x optical zoom and infrared integrated camera, piezoelectric speaker unit, and payload transport and deployment system
- Two-operator support (drone control using two transmitters)

Implementation record

Tokyo Fire Department



Implemented in 2024

Wakayama City, Wakayama Prefecture



Implemented in 2023

Oyama City Fire Department Headquarters



Implemented in 2022

Listen to our piezoelectric speaker

Drone programming

Our drone programming curriculum is an ICT-based learning material designed to encourage students' interest and proactive engagement in learning programming through drone flight.
It supports both Python and visual programming.



*1 As of August, 2025

Product features

- Enable students to engage in programming proactively and with genuine interest
- Develop problem-solving and logical thinking skills through the process of programming a drone to fly
- A practical ICT-based learning material where students can learn the Python language - used in familiar applications - from the basic level

Curriculum lineup

Scratch Course	Drone flight with the visual programming language, Scratch	Supported OS: Windows
Python Beginner's Course	Drone flight while learning the basics of Python	Supported OS: Windows macOS
Python Advanced Course	Drone flight with Python and AI image processing	Supported OS: Windows macOS

Engaging in social activities and providing values only possible with QualitySoft

たまな商店

Food sustainability with “Tamana shop”- Vitalize Japan with the power of food

To support the primary sector of the local economy, we launched “Tamana shop”, which offers organic food that is not only delicious but also friendly to people and the environment.
Our products are available at the Tamana shop website, the hometown tax refund gift of Shirahama, Amazon, and Rakuten Ichiba.





Visit Tamana shop website

PCNW

PC / Network (PCNW) meeting

PCNW is a workshop for system administrators to gather information, to discuss issues on system management, and to educate human resources in the IT department. We hold study sessions on IT trends and client management, as well as other events, to solve the issues and problems.



Visit PCNW website

Challenge48

- 48 hours of voluntary activities per year -

Challenge 48 allows employees to use 48 hours of their annual working hours for activities other than their own work. They can use the time for any voluntary work for the community or for assisting other teams in the company. Not only is it to foster interactions among employees, but it also forms a strong bond with the local people, which allows us to gain new insights about the community. We also improve our concentration and creativity by refreshing our minds in nature.







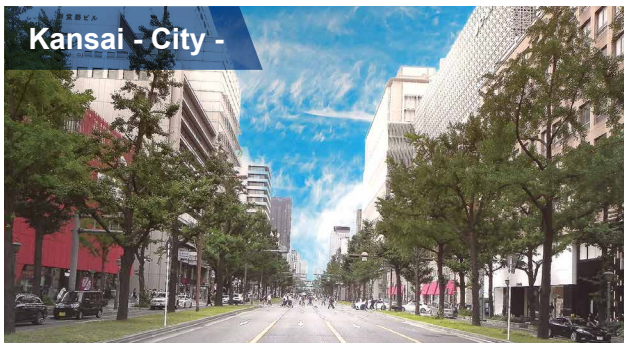
Company Locations



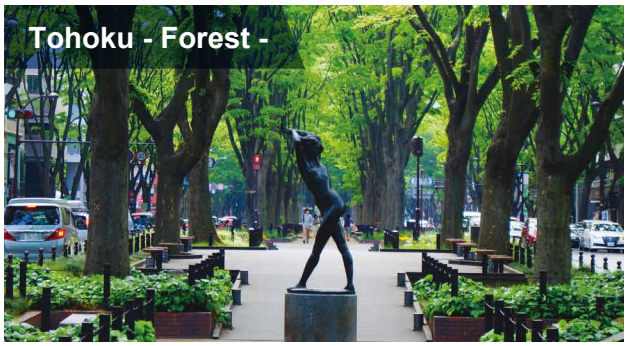


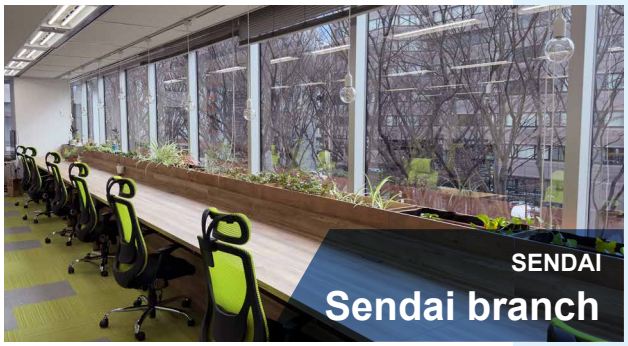
















Company History

1984

February

Founded Quality Service Corporation
(4-1, Chiyoda-ku, Tokyo)
Started translation business dedicated to software/ hardware documents and made sales/marketing documents

Started UNIX system translation support, system development, and software sales

April
HQ relocation (3-5-8 Kojimachi, Chiyoda-ku, Tokyo)

1986

September

Renamed to Quality Corporation
HQ relocation (22-1, Chiyoda-ku, Tokyo)

1993

October

Launched “KeyServer”, a network license management software for Mac

1995

September
HQ relocation (27-1, Chiyoda-ku, Tokyo)

1996

April
Founded KeyServer User Association
(User Association of Promoting Concurrent User License)

1997

October
Launched “Concurrent Office”, a concurrent licensed software suite

1998

February

Launched “QND Plus”, IT asset management software

1999

November
HQ relocation (1-4-5 Hirakawa-cho,Chiyoda-ku, Tokyo)

2001

June

Founded SRI Corporation as R&D center in Wakayama

May
“Quality Asset Watcher” was recommended by the Computer Software Copyright Association as an anti-piracy measure

2002

October

Founded “QualitySoft (Shanghai) Corporation”
as a 100% subsidiary in Shanghai

October
Opened Osaka branch

2004

December
Launched “eX CLT (Client Log Tracer)”, PC operation log monitoring software
Launched “QND Integrated Leakage Countermeasure”, personal information protection software

January
Opened Nagoya branch

2005

August
Launched “DKS Plus” to restrict access rights to files shared among companies

2007

September

Launched “IT Security Manager”,
a security maintenance management tool

2010

June
Security maintenance service “J-SaaS” started ISM service

October

Started “ISM CloudOne” service,
a completely reformed ISM made cloud-based

2012

November
Quality Corporation and QualitySoft Corporation relocation (3-3-4 Kojimachi, Chiyoda-ku, Tokyo)

2014

September
Obtained “Special General Bulk Export License”, an export license of the Ministry of Economy, Trade and Industry

2015

July
Opened SRI Corporation Matsumoto office

2016

December

Quality Corporation and SRI relocation (1701-3 Naka, Shirahama-cho, Nishimuro-gun, Wakayama)

2017

January
Amalgamation of QualitySoft Corporation and SRI into
Quality Corporation
Renamed to QualitySoft Corporation

2019

April
Companies implementing ISM CloudOne topped 60,000

November

System Intelligent Corporation became a group company upon business integration

2021

April
Companies implementing ISM CloudOne topped 70,000

October
Opened Sendai branch

2022

October
Companies implementing ISM CloudOne topped 80,000

2023

October

Founded Quality Cloud Corporation

2025

February
Companies implementing ISM CloudOne topped 90,000

2026

May

Founded Quality Holdings Corporation

And our journey goes on...

Company Profile

Company name	QualitySoft Corporation
Business description	Development and sales of cloud services and packaged software products Drone solutions Other
CEO	Kiyoharu Ura
Founded	February, 1984
Location	Headquarters 1701-3 Naka, Shirahama-cho, Nishimuro-gun, Wakayama 649-2333 TEL: +81-739-45-1001 (General administration) FAX: +81-739-45-1008 Tokyo office 6F KDX Kojimachi Building, 3-3-4 Kojimachi, Chiyoda-ku, Tokyo 102-0083 TEL: +81-3-5275-6121 (General administration) FAX: +81-3-5275-6130
Capital	112 million yen
Total employees	182 (as of February, 2026)
Group company	Quality Holdings Corporation Location: 1701-3 Naka, Shirahama-cho, Nishimuro-gun, Wakayama Quality Cloud Corporation Location: 6F, KDX Kojimachi Building, 3-3-4 Kojimachi, Chiyoda-ku, Tokyo
Participating groups (excerpt)	QualitySoft (Shanghai) Corporation Location: Rm. H, 27F, Hi-Tech King World (E), #668 Beijing Rd (E), Shanghai, China The Linux Foundation Cloud Native Computing Foundation (CNCF) Association for Junior IT Engineer Program IT Business Forum Japan Computer System Seller Association (JCSSA) Japan Telework Association Made in Japan Software & Service Consortium (MIJS) Miyagi Information Service Industry Association The Research Institute of Information Security Software Association of Japan (SAJ) Wakayama Information Development Association (WIDA) Wakayama Information Technology Service Industry Association (WAKASA) Wakayama IT Educations (WITE)

JQA-IM1459 JQA-IC0048

Business Partners

ALSOK CO., LTD.
AXLBIT, Inc.
Canon Marketing Japan Inc.
Cybernet Systems Co.,Ltd.
DAIKO XTECH,Ltd.
DAIWABO INFORMATION SYSTEM CO., LTD.
Fsas Technologies Inc.
Hitachi Solutions, Ltd.
Hitachi Systems, Ltd.
IBC Co.,Ltd.
KDDI Asia Pacific Pte Ltd
KDDI CORPORATION
Material Automation (Thailand) Co., Ltd.
NAVC2 Co.,Ltd.
Networld Corporation
NRI SecureTechnologies, Ltd.
Oki Electric Industry Co., Ltd.
ORIX Rentec Corporation
OTSUKA CORPORATION
SB C&S Corp.
SOFTCREATE CORP.
Sony Biz Networks Corporation
STAR-NET Co., Ltd.
Tokei Densan Co., Ltd.
Toshiba Digital Engineering Corporation
UNIADEX, Ltd.

QualitySoft Corporation

Headquarters	1701-3 Naka, Shirahama-cho, Nishimuro-gun, Wakayama 649-2333 TEL: +81-739-45-1001 FAX: +81-739-45-1008
Tokyo office	6F KDX Kojimachi Building, 3-3-4 Koji-machi, Chiyoda-ku, Tokyo 102-0083 TEL: +81-3-5275-6121 FAX: +81-3-5275-6130
Western Japan branch	8F Nissei Bingocho Building, 1-7-10 Bingo-cho, Chuo-ku, Osaka-shi, Osaka 541-0051 TEL: +81-6-6125-2161 FAX: +81-6-6125-2170
Sendai branch	4F Sendai Jozenji Building, 3-4-33 Kokubun-cho, Aoba-ku, Sendai-shi, Miyagi 980-0803 TEL: +81-22-796-8082 FAX: +81-22-796-8083
Matsumoto R&D Center	5F Matsumoto Kuranomachi Building, 3-3-16 Chuo Matsumoto-shi, Nagano 390-0811 TEL: +81-263-87-5413
Suitengu Technical Center	6F Nihonbashi Kakigara-cho Tokyu Building, 1-29-4 Nihonbashi Kakigara-cho, Chuo-ku, Tokyo 103-0014 TEL: +81-3-5640-2825 FAX: +81-3-5645-8950
Nagoya office	4F Nagoya Nikko Shoken Building, 3-2-3 Sakae, Naka-ku, Nagoya-shi, Aichi 460-0008 TEL: +81-52-269-8734 FAX: +81-52-269-8735

Visit QualitySoft intro movie

QualitySoft

20261027-E23