Security

IConduct is highly dedicated to customer security and sets it a priority for further development. We use some of the most advanced security tools and refer to some of the strictest security policies to ensure safe and reliable integrations for our users. Our top security priorities always relate to preventing and eliminating risks, mitigating vulnerabilities, protecting user privacy, and making all high-end security services available at all times.

Cybersecurity is a critical concern for organizations of all sizes and types. To ensure that IConduct adequately protects its assets and data, we implement annual compliance processes such as ISO27001, SOC, and penetration tests. These standards provide guidelines and best practices for managing information security risks, including conducting regular risk assessments, establishing security policies and procedures, and implementing appropriate controls.

Our annual penetration testing process involves simulating a cyber-attack on our products and looking for vulnerabilities that could be exploited by malicious attackers. Penetration testing is an essential tool for ensuring the security of computer systems and networks. We are committed to addressing all vulnerabilities and verifying with a third-party company that we are adequately covered for the future.

ICONDUCT

Compliance

SOC

ISACA
Serving IT Governance Professionals
האיגוד הישראלי
לביקורת ואבטחת מידע

CERTIFICATE

This is to certify that the Information Security Management System of

ServIT Ltd.

49, Hasivim St., Petach Tikva, Israel

Has been assessed and reviewed by SII - QCD and complies with the requirements of:

ISO/IEC 27001:2022

This Certificate is Applicable to

The Information Security Management System is Applicable to IT Operations Department Related to: Integration platform as a service.

According to Statement of Applicability: 1.5.24

Initial Approval:	22/09/2022		
Valid From:	22/09/2022	Revised:	28/08/2024
Valid Until:	22/09/2025	Certificate No.:	1124141

SII-QCD assumes no liability to any party other than the client, and then only in accordance with the agreed upon Certification Agreement.
The certificate's validity is subject to the organization maintaining their system in accordance with SII-QCD requirements for system certification. The continued validity may be verified via scanning the code with a smartphone, or via website www.sii.org.il. This certificate remains the property of SII-QCD.

Dr. Gilad Golub
CEO

Avital Weinberg
VP Quality & Certification Division

Page 1 of 1

The Standards Institution of Israel-Your Preferred Choice

IConduct has been certified in accordance with the SOC1 standards by PwC. The internal audit by Delloite. ISO 27001 IConduct has been certified in accordance with ISO27001 by the Israeli institute of standards.

Dedication to security

IConduct highly values the safety of the user data, and the board of directors constantly keeps in contact with a person dedicated to system security and responsible for every measure taken regarding the system. No sensitive information about the IConduct users can be stolen or otherwise misused due to the absence of the user database. All information operated using IConduct interacts directly with RAM and disappears right after every process is complete. The company also conducts annual full-scale monitoring involving a third-party organization to ensure the full involvement in security matters of the IConduct management.

All information about the system and its processes is securely protected both physically and digitally from leakage and damage on a number of levels, including the global AWS infrastructure, using specific third-party systems that are designed to prevent leakage, implementing best of breed authorization systems, etc.

IConduct is one of the most secure integration platforms, that carries out all imaginable measures to protect the sensitive data of the system's users, keep system running efficiently at all times, and ensuring that every person involved in the system control is fully aware of all those security measures.