

Security

URL: <https://www.mendix.com/evaluation-guide/enterprise-capabilities/security>

Mendix takes the security of your applications, the Mendix Platform your apps run on, and the cloud operations running the platform very seriously. To achieve the levels of security required by our customers, Mendix has implemented an information security management system (ISMS) according to the ISO/IEC 27001 standards as well as comprehensive security and governance features built into the platform itself.



By Royal Charter

Certificate of Registration

INFORMATION SECURITY MANAGEMENT SYSTEM - ISO/IEC 27001:2013

This is to certify that:

Mendix Holding B.V.
Wilhelminakade 197
3072 AP Rotterdam
The Netherlands

Holds Certificate No:

ISC 328

and operates an Information Security Management System which complies with the requirements of ISO/IEC 27001:2013 for the following scope:

All services and products that are developed by research and development which are used for production purposes, including building, maintaining and supporting the Mendix App Platform;
All processes performed by the information security department;
Network management, incident management, onboarding, off boarding and desktop support which is performed by IT Operations;
All computing devices that are used by departments in scope.
As defined by management and in accordance with the Statement of Applicability version 1.0 dated December 27, 2017.

For and on behalf of BSI:

Drs. Dave Hageaars, Managing Director

Original Registration Date: 2018-02-09

Latest Revision Date: 2018-12-06

Effective Date: 2018-12-06

Expiry Date: 2021-02-08

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An electronic certificate can be authenticated [online](#).
Printed copies can be validated at www.bsi-global.com/ClientDirectory or telephone +31 (0)20 3460 780.

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John M. Keynesplein 9 1066 EP Amsterdam
A Member of the BSI Group of Companies.

How Is Information Security Organized in Mendix?

Mendix has implemented an information security management system (ISMS) according to the ISO/IEC 27001 standard. The basis of this ISO standard is the development and implementation of a rigorous security program, which includes the development and implementation of an ISMS.

You can find more information in [How Is Information Security Organized in Mendix?](#)

Which Third-Party Security Certifications & Assurance Reports Does Mendix Have?

Mendix complies with the following third-party security certifications and assurance reports:

- ISO/IEC 27001 Certification
- ISO/IEC 27017 Certification
- ISO/IEC 27018 Certification
- NEN 7510 Certification
- ISAE 3000 Type II Assurance Report
- ISAE 3402 Type II Assurance Report
- SOC 1 Type II Assurance Report
- SOC 2 Type II Assurance Report
- SOC 3 Type II Assurance Report
- PCI DSS Level 1 Service Provider Attestation of Compliance
- HIPAA Assurance Letter
- Cyber Essentials (UK)
- CSA STAR Certification
- FSQS and FSQS-NL

For more information, see [Which Third-Party Security Certifications and Assurance Reports Does Mendix Have?](#)

How Is Application Security Defined in Mendix?

Application-specific security is defined using the security domain-specific language of Mendix Studio Pro. Your developers can create specific users roles which in turn are mapped to module roles inside your app model. Each module role defines the access and security levels to all assets in the module, including data. Fine-grained security restrictions can be created down to the attribute level on specific entities, along with database constraints to ensure data never leaves your servers if the constraints are not met in full.

For details, see [What Kind of Encryption Is Provided by the Mendix Platform?](#)

Read More

- [Organization & Compliance](#)
- [Platform Security](#)
- [Security Model](#)
- [Runtime Security](#)
- [Cloud Security](#)