Yalantis ISO certifications and what our clients obtain: Quality, security, and privacy standards for software development



The International Organization for Standardization (ISO) is a global body that sets internationally recognized standards for products, services, and systems.

Becoming ISO-certified:

- demonstrates a company's adherence to rigorous standards for quality, security, data privacy, and other practices
- signals the company's dedication to continual improvement in these areas

Yalantis proudly holds globally recognized certifications in quality management, information security, and data privacy — **ISO 9001**, **ISO 27001**, and **ISO 27701**. These certifications validate our commitment to:

- operating as a client-centric business with transparent processes
- maintaining robust security throughout all development stages
- safeguarding personally identifiable information (PII)

Discover what each certification entails:

- 1. ISO 9001:2015 Quality Management
- 2. ISO 27001:2013 Information Security Management
- 3. ISO 27701:2019 Privacy Information Management



ISO 9001 offers a standard framework for a quality management system (QMS). Implementing ISO 9001 signifies a client-focused approach, mature quality management processes, and consistent project delivery meeting specifications with minimal defects.

ISO 9001 certification demonstrates that Yalantis:

- continuously monitors, analyzes, and improves business processes to meet industry standards and evolving client objectives
- aligns the development lifecycle with client needs, ensuring functionality meets requirements
- updates knowledge bases consistently for efficient knowledge transfer and reduced dependence on individual expertise
- facilitates knowledge transfer through documented procedures, developer handoff, and enduser training
- identifies and manages potential risks impacting product or service quality, such as budget overruns or skill gaps
- optimizes resource management involving personnel, equipment, and budget through practices like resource planning, capacity analysis, and budget tracking
- conducts regular internal audits of QMS procedures to ensure conformity and identify areas for improvement

ISO 27701: PRIVACY INFORMATION MANAGEMENT



The global standard for information security, ISO/IEC 27001 sets guidelines for a robust information security management system (ISMS). It shows the company's commitment to safeguarding intellectual property and preventing breaches.

Yalantis' ISO 27001 certification validates that the company:

- protects clients' intellectual property and confidential data
- maintains enterprise-grade information security controls for confidentiality, integrity, and system/data availability, such as access controls, encryption, and monitoring
- conducts risk assessments to identify emerging threats and vulnerabilities to information assets
- puts incident response plans in place to quickly recover from any potential breach
- manages third-party service providers and secures supplier relationships
- implements personnel security measures like security awareness training
- conducts internal ISMS audits at planned intervals to ensure conformity to requirements

ISO 27701: PRIVACY INFORMATION MANAGEMENT



ISO 27701 offers guidance on implementing a privacy information management system (PIMS) to responsibly manage personally identifiable information (PII). Its principles align with data protection principles in regulations like the GDPR.

ISO 27701 certification demonstrates that Yalantis:

- safeguards PII throughout its lifecycle
- supports global data privacy regulations
- provides a clear and accessible privacy policy
- assesses privacy risks from PII processing
- maintains and monitors PIMS effectiveness
- ensures legal compliance on data privacy

NEED A RECAP? HERE'S A CONDENSED VERSION OF THE ABOVE INFORMATION:

,	ISO 9001	ISO 27001	ISO 27701
Focus	Quality management	Information security management	Privacy information management
Client benefits	 Consistent project delivery per specifications Verification of processes focused on client requirements Continued value via ongoing improvements 	 Protection of clients' intellectual property and data Regular security control audits Strong security posture 	 Data confidentiality Responsible handling of sensitive information Compliance with data regulations like the GDPR
Requirements	Framework for improving overall performance and meeting customer expectations	Comprehensive set of security controls and processes	Comprehensive data privacy policies, processes, controls
Implementation	Quality management system (QMS)	Information security management system (ISMS)	Privacy information management system (PIMS)

CONTINUOUS ENHANCEMENT FOR QUALITY, SECURITY, AND PRIVACY

Continuous improvement is integral to the Yalantis culture. We constantly inspect and enhance all systems and processes to provide the highest levels of service quality and <u>cybersecurity</u>.

By partnering with an ISO-certified provider like Yalantis, clients gain an ally committed to meeting globally trusted standards for delivering excellent and trustworthy solutions.



LOOKING FOR A SECURE AND HIGH-QUALITY SOFTWARE SOLUTION?

Partner with Yalantis to ensure globally trusted standards for your next project.

Contact us