



CERTIFICATE



Management system as per ISO/IEC 27701:2019

In accordance with TÜV AUSTRIA procedures, it is hereby certified that

Yandex.Cloud LLC
16 Lva Tolstogo street
Moscow, 119021
Russia

Yandex.Technologies LLC
16 Lva Tolstogo street
Moscow, 119021
Russia

applies a management system in line with the above standard for the following scope

The processing of personal identifiable information (PII) acting as PII controller when Yandex Cloud collects data subject's PII data and determines the purposes and means of processing that PII data, and acting as PII processor when clients use Yandex Cloud services to process PII data. Covers services and data centers listed in the attachment of the certificate.

Valid Statement of Applicability (SoA): V 3.0. 15.08.2024

Certificate Registration No. TA420223015219

Initial certification 2022-12-09
Valid until 2025-12-08

Certification Body
at TÜV AUSTRIA GMBH

Vienna, 2024-12-06

This certification was conducted in accordance with TÜV AUSTRIA auditing and certification procedures and is subject to regular surveillance audits.

TÜV AUSTRIA GMBH Deutschstraße 10 A-1230 Wien www.tuv.at



Online Verification



www.tuv.at/certcheck



Attachment to the Certificate No. TA420223015219

Services Registered in the Scope:

Infrastructure & Network:

Yandex Compute Cloud
Yandex Virtual Private Network
Yandex Network Load Balancer
Yandex Application Load Balancer
Yandex Cloud Interconnect
Yandex Cloud DNS
Yandex Object Storage
Yandex Cloud Backup
Yandex API Gateway
Yandex Monitoring
Yandex Cloud Logging
Yandex Smart Web Security

Data Platform:

Yandex Managed Service for PostgreSQL, MySQL,
MongoDB, ClickHouse, Redis, Apache Kafka,
OpenSearch, Greenplum
Yandex Managed Service for YDB
Yandex Message Queue
Yandex Data Processing
Yandex Data Transfer
Yandex Data Streams
Yandex Object Storage
Yandex DataLens
Yandex DataSphere
Yandex Monitoring

Containers:

Yandex Container Registry
Yandex Managed Service for Kubernetes
Yandex Serverless Containers

Developer tools:

Yandex SmartCaptcha

Serverless:

Yandex Cloud Functions
Yandex API Gateway
Yandex Data Streams
Yandex Query
Yandex Managed Service for YDB
Yandex Object Storage
Yandex Serverless Containers
Yandex Message Queue
Yandex IoT Core

Security:

Yandex Identity and Access Management
Yandex Key Management Service
Yandex Certificate Manager
Yandex Lockbox
Yandex Audit Trails
Yandex Smart Web Security
Yandex SmartCaptcha

Resources & Operations:

Yandex Identity and Access Management
Yandex Resource Manager
Yandex Cloud Organization
Yandex Cloud Logging
Yandex Monitoring
Yandex Managed Service for Prometheus
Yandex Cloud Console
Yandex Billing

ML & AI:

Yandex DataSphere
Yandex SpeechKit
Yandex Vision OCR
Yandex Foundation Models

Business Tools:

Yandex DataLens

Other:

Yandex Cloud Marketplace



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The certificate is valid for the following colocation Data Centers:

Yandex DC Vladimir LLC, Vladimir DC
Energetik microdistrict, Poiskovaya str., 1 Vladimir,
600902, Russian Federation

Yandex DC LLC, DC Mytishchi
19, Silikatnaya str.
Mytishchi, 141004, Russian Federation

Yandex DC LLC, DC Sasovo
Ryazan Region, 21, Pushkina str.
Sasovo, 391434, Russian Federation

Yandex DC Kaluga LLC, Kaluga DC
1st Automobile Ave., zd.8
Kaluga, 248926, Russian Federation

Certification Body
at TÜV AUSTRIA GMBH

Vienna, 2024-12-06



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