

CERTIFICATE



Management system as per ISO/IEC 27001:2022, ISO/IEC 27701:2019

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

Cloud Technology Ltd. (Cloud.ru)

2nd Zvenigorodskaya st., 28
Moscow, 123100
Russian Federation

Including external data centers and communication nodes used to host the IT infrastructure of
cloud platforms:

- DataPro-1 data center, Aviamotornaia st., 69, Moscow, 111024, Russian Federation;
- Datapro-2 data center, 74th km of Moscow Ring Road, Lot 3, Khimki, Moscow Region, 141407, Russian Federation;
- DataPro-3 data center, Ryabinovaya st., 53, bld. 3, Moscow, 121471, Russian Federation;
- Skolkovo data center: Innovation center «SKOLKOVO», Bolshoy blvd., 64, bld. , Moscow, 12120, Russian Federation;
- 3 Data: Moscow, 17th passage Maryina Roscha, 4, bld. 1, Moscow, 129594, Russian Federation;
- MMTS9, Butlerova st., 7, Moscow, 117342, Russian Federation.

applies a management system in line with the above standard that has been implemented under
guidelines of ISO/IEC 27017:2015 and ISO IEC 27018:2019 codes of practices for the following scope:

Provision of services based on the cloud platform and its components: virtual infrastructure
designed to host personal data information systems, state information systems and unifying
elements of the ecosystem, including a virtual Data Center, a virtual Data Center with GPU, virtual
workstations, a dedicated network connection (L2), a dedicated server (Bare Metal), backup of
virtual machines, backup to the Cloud, backup data center (DRaaS), migration to the VMware
cloud, advanced monitoring of VMware vRealize Operations, encryption of virtual machines,
cryptographic information protection facility (CIPF) hosting, provision of virtual computing
resources to support internal development stands; Managed Services; and the ML Space service,
including Data catalog, Environments, Deployments, and Pipelines services.

Valid Statement of Applicability (SoA): Version 28.11.2023

Certificate Registration No. TASC-C-2022-01/01

Valid until: 2027-02-02

Initial certification: 2021-02-03

Certification authority
TÜV AUSTRIA Standards & Compliance

Moscow

2023-03-12

STANDARDS & COMPLIANCE



conformity assessment based on
ISO/IEC 17021-1:2015



Online Verification

This certification was conducted in accordance with auditing and certification procedures
of TÜV AUSTRIA Standards & Compliance and is subject to annual surveillance audits.
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