



管理体系认证证书

证书号码:

494442-2022-IS-RGC-DNV

首次签发日期:

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有效期至:

2025年10月 11日 - 2028年10月 10日

兹证明

腾讯云计算（北京）有限责任公司

中国广东省深圳市深南大道10000号腾讯大厦

此证书多场所信息见附页

隐私信息管理体系符合:

ISO/IEC 27701:2019标准

此证书对下列范围有效:

隐私信息管理体系覆盖腾讯云的规划、设计、开发、运维、服务、销售和客户服务过程中的个人信息管理活动,包括:云计算基础服务(云服务器、容器服务、自动化助手、云硬盘、对象存储、文件存储、日志服务、数据万象、云HDFS、云存储网关、智能媒资托管、智能视图计算平台、私有网络、云联网、云数据库MySQL、云原生数据库IDSQL-C MySQL、企业级分布式数据库、腾讯游戏数据库TcaplusDB、云点播、云直播、媒体处理、实时音视频TRTC、即时通信IM、邮件推送、内容分发网络、全球应用加速、腾讯分布式消息队列软件IDMQ、腾讯云消息队列Ckafka软件、腾讯服务框架软件TSF、访问管理、操作审计、腾讯云Linux服务器操作系统);企业应用(腾讯会议、VooV Meeting、腾讯电子签、游戏多媒体引擎、腾讯云超级应用服务、腾讯云微搭低代码平台、腾讯云企业网盘、腾讯统一身份、腾讯轻联、腾讯乐享、腾讯微卡、腾讯微校、腾讯问卷);大数据服务(大数据处理套件TBDS、数据开发治理平台WeData、腾讯云大数据数据库管理系统TCHouse-P软件);安全服务(云安全、T-Sec Web应用防火墙、T-Sec云防火墙、T-SecDDoS防护、密钥管理服务、边缘安全加速平台);人工智能及其他服务(腾讯云文字识别、语音识别、语音合成、腾讯云小微智能客服机器人、腾讯云小微对话机器人、腾讯云智能数智人、腾讯云刷掌服务平台、腾讯云官网、腾讯专有云TCE、腾讯专有云TCS、腾讯金融云平台),以及智慧出行的智能车联网络整体方案、汽车行业云与数据中心服务(含自动驾驶云,数字化营销工具)、自动驾驶汽车系统。PII管理角色为控制者及处理者。同适用性声明版本2.9保持一致

此证书取决于ISO/IEC 27001证书的有效性: 207569-2016-AIS-RGC-UKAS

证书制作地点及日期:

上海, 2025年9月 29日

证书认可签发机构:

DNV - Business Assurance

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朱海明

管理代表

未履行认证协议中规定条款会导致此证书失效,获证组织必须定期接受监督审核并经审核合格此证书方继续有效。

获得认可的单位: DNV Business Assurance UK Limited, 5th Floor, Vivo Building, 30 Stamford Street, London, SE1 9LQ, United Kingdom - TEL: +44(0) 203 816 4000. www.dnv.co.uk

本证书信息可在国家认证认可监督管理委员会官方网站 (WWW.CNCA.GOV.CN) 上查询



MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:
494442-2022-IS-RGC-DNV

Initial certification date:
20 January 2022

Valid:
11 October 2025 – 10 October 2028

This is to certify that the management system of
Tencent Cloud Computing (Beijing) Company Limited

Tencent Building, No.10000, Shennan Avenue, Shenzhen, Guangdong, China

and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Privacy Information Management System standard:

ISO/IEC 27701:2019

This certificate is valid for the following scope:

Privacy Information Management System for Personal Information Management among Design, Development, Operation and Maintenance, Service, Sales and Customer Service of Tencent Cloud, including: Basic Cloud Computing Services (Cloud Virtual Machine, Tencent Kubernetes Engine, Tencent Cloud Automation Tools, Cloud Block Storage, Cloud Object Storage, Cloud File Storage, Cloud Log Service, Cloud Infinite, Cloud HDFS, Cloud Storage Gateway, Smart Media Hosting, Intelligent Viewdata Computing, Virtual Private Cloud, Cloud Connect Network, TencentDB for MySQL, TDSQL-C for MySQL, Tencent Database SQL, TencentDB for TcaplusDB, Video on Demand, Cloud Streaming Services, Media Processing Service, Tencent Real-time Communication, Instant Messaging, Simple Email Service, Content Delivery Network, Global Application Acceleration Platform, Tencent Distributed Message Queue, Tencent Cloud Kafka, Tencent Service Framework, Cloud Access Management, CloudAudit, TencentOS Server); Enterprise Applications (Tencent Meeting, VooV Meeting, Tencent E-Sign Service, Game Multimedia Engine, Tencent Cloud Super App as a Service, Tencent Cloud Weda, Tencent Cloud Enterprise Drive, Tencent One ID, Tencent Integration Platform, Lexiang, Tencent WeCard, Tencent WeCampus, WeSurvey), Big Data Services (Tencent Big Data Suite, Data Development and Governance Platform WeData, TCHouse-P); Security Services (Cloud Security, T-Sec Web Application Firewall, T-Sec Cloud Firewall, T-Sec Anti-DDoS, Key Management Service, Tencent Cloud EdgeOne); AI and others Services (Tencent OCR, Automatic Speech Recognition, Text To Speech, Tencent Cloud Xiaowei Customer Service Robot, Tencent Cloud Xiaowei Intelligent Conversation Robot, Tencent Cloud AI Digital Human, Tencent Cloud PalmAI Service, Tencent Cloud Official Website, Tencent Cloud Enterprise, Tencent Cloud-native Suite, Tencent Financial Cloud Solutions), and Intelligent Travel Products includes Intelligent Internet of Vehicle Overall Solution, Cloud and Data Center Services in Auto Industry (Autonomous Driving Cloud, Digital Marketing), Autonomous Driving System. Acting as a PII controller and PII processor. This is in Accordance with the Statement of Applicability, Version 2.9

This certificate depends on the validity of the ISO/IEC 27001 certificate number: 207569-2016-AIS-RGC-UKAS

Place and date:
Shanghai, 29 September 2025

For the issuing office:
DNV - Business Assurance
Building 9, No. 1591 Hongqiao Road,
Changning District, Shanghai, China 200336



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Zhu Hai Ming
Management Representative

Lack of fulfilment of conditions as set out in the Certification Agreement may render this Certificate invalid.

ACCREDITED UNIT: DNV Business Assurance UK Limited, 5th Floor, Vivo Building, 30 Stamford Street, London, SE1 9LQ, United Kingdom - TEL: +44(0) 203 816 4000.
www.dnv.co.uk

THE VALIDITY OF THE CERTIFICATE CAN BE CHECKED THROUGH THE CNCA WEBSITE IN CHINA. [HTTP://WWW.CNCA.GOV.CN](http://WWW.CNCA.GOV.CN)