This glossary contains definitions of certain technical terms used in this <u>document</u> in connection with us and our business. These may not correspond to standard industry definitions, and may not be comparable to similarly terms adopted by other companies.

"ACD"	Automatic Call Distributor, a telephony system that receives incoming calls, categorizes those calls based on preset conditions, and transfers the call to the most qualified agent, or team, to handle the issue
"active-active dual-cloud architecture"	an architecture where services operate in parallel on two cloud computing platforms and data on the two different clouds are synchronized in real time
"AI"	Artificial Intelligence
"API"	Application Programming Interfaces, enables companies to open up their applications' data and functionality to external third-party developers, business partners, and internal departments within their companies
"ASR"	Automatic Speech Recognition, a technology that uses machine-learning algorithms to convert spoken language to text
"app" or "application"	application software designed to run on smartphones and other mobile devices
"architecture"	the structure under which an information system's hardware, software, data and communication capabilities are put together
"BERT"	Bidirectional Encoder Representations from Transformers, a machine learning technique for natural language processing
"BPMN"	Business Process Modeling Notation, a flow chart method that models the steps of a planned business process from end to end

Compound Annual Growth Rate

"CAGR"

"cloud-based" applications, services or resources made available to users on demand via the Internet from a cloud computing

provider's servers with access to shared pools of

configurable resources

"COVID-19" coronavirus disease 2019, a disease caused by a novel

virus designated as severe acute respiratory syndrome

coronavirus 2

"CRM" Customer Relationship Management, a strategy for

managing an organization's relationships and interactions

with customers and potential customers

"CTI" Computer Telephony Integration, a set of technologies

for integrating and managing computers and telephone

systems

"data analytics" the use of advanced analytic techniques against very

large, diverse data sets to uncover hidden patterns, unknown correlations, market trends, customer preferences, and other useful information that can help

organizations make more informed business decisions

"DDoS" distributed denial-of-service attack, a cyberattack in

which the perpetrator seeks to make a machine or network resource unavailable to its intended users by temporarily or indefinitely disrupting services of a host

connected to the internet

"deep learning" a subset of machine learning that has networks capable of

learning unsupervised from data that is unstructured or

unlabeled

"DevOps" a model that combines software development and

information system operations to shorten the cycle of building and delivering features, fixes and updates to users while keeping software solutions reliable, scalable

and secure

"envelope encryption" an encryption mechanism that encrypt data with a data

key, and then encrypt the data key under another key

"ERP" Enterprise Resource Planning, a business process management software that allows an organization to use a system of integrated applications to manage the business and digitalize back-office functions relating to technology, services, and human resources "grayscale release" a technique to reduce the risk of introducing a new software version in production by slowly rolling out the change to a small subset of users before rolling it out to the entire infrastructure and making it available to everybody "IaaS" Infrastructure as a Service, a category of cloud computing service that provides virtualized computing resources over the Internet "IDC" internet data centers, physical facilities that house data servers and other IT infrastructure "IVR" Interactive Voice Response, an automated phone system technology to provide or gather information from incoming callers via a voice response system without having to speak to a human agent "Kubernetes" open-source container-orchestration system for automating computer application deployment, scaling, and management an AI application that provides systems the ability to "machine learning" automatically learn and improve from experience without being explicitly programmed "microservices" an architectural style that structures an application as a collection of services that are loosely coupled and independently deployable "MLPS" Multi-Layer Protection Scheme (MLPS) Level III Certification, certified by the Ministry of Public Security of the PRC demonstrating the highest level achievable for non-financial institutions "MTBF" mean time between failures, the predicted elapsed time

between inherent failures of a mechanical or electronic

system, during normal system operation

"NLP" Natural Language Processing, AI-powered function to

engage in text- and voice-based intelligent interactions

"PC" Personal computer

"RNN" Recurrent Neural Network, a type of artificial neural

network which uses sequential data or time series data

"robotic process automation" or

"RPA"

a software technology used to automate mundane rules-

based business processes

"SaaS" Software as a Service, a cloud-based software licensing

and delivery model in which software and associated data

are centrally hosted

"serverless architecture" a software design pattern where applications are hosted

by a third-party services, eliminating the need for server software and hardware management by the developers

"SDK" Software Development Kits, a set of tools used for

developing applications provided by hardware and

software providers

"SD-WAN" software-defined wide area network, simplifies the

management and operation of a WAN by decoupling the

networking hardware from its control mechanism

"SLA" Service Level Agreement, a documented agreement

between a service provider and a customer that identifies both the services required and the expected level of

service

"SMS" Short Message Service, basic communications

technology for mobile data transfer and is characterized by the exchange of short alphanumeric text messages

between digital line and mobile devices

"softswitch" software switch, a call-switching node in a

telecommunications network based in software instead of

specialized switching hardware

"SQL" SQL is a domain-specific language used in programming and designed for managing data held in a relational database management system, or for stream processing in

a relational data stream management system

"TRUCS" the Trusted Cloud Services Certification (TRUCS)

("可信雲服務認證") from institutions accredited by the

MIIT

"VPC" as a special category of public cloud, is an isolated cloud

hosted within a public cloud environment and accessed

exclusively by one user

"WAN" Wide Area Network, a telecommunications network that

extends over a large geographic area for the primary

purpose of computer networking