

- Government agencies
- Large network companies: China Telecom, China Unicom, China Mobile

** Overseas IT companies do not operate in China (e.g., Amazon, Google). The exception is Microsoft, which operates a JV in China

Operating standards across Chinese data centre platforms vary widely.

Many Chinese SME use IT services are now delivered through platforms that integrate social media and IT services—the most successful of which is WeChat (Tencent).

Very fast growth in Chinese Data Centres

To enable internet use to grow quickly in China, the Chinese government funded the construction of data centres through regional and national businesses.

Given the speed at which Data Centres have been built in China, the operating standards can be an issue. We only use Data Centres that we have visited and tested over the past few months with hosted servers.

The growth of platforms combining social media and IT services has enabled the integration of government and public services into a single app.

Data Centre services in China

Access to China has been supplying data centre services in China for over 18 years. We have a modern set of services available, e.g.;

- Cloud services for large and smaller needs
- Hardware co-locating, rack space
- Networking, switching and firewall setup and management for cloud service and co-locating
- Independent data centre from network providers: multi-network providers, international routing, etc
- High level of site physical security
- International certificated data centre (Tier IV)
- Service management
- Firewall & switching

Internet connection

We supply data centre services that are independent of network companies, enabling us to select the appropriate network supplier for your customer and office needs, e.g., China Telecom routes to Europe, travelling east from China rather than through the USA, reducing transit time by 40%.

- Chinese Telecom
- Chinese Unicom
- Chinese Mobile