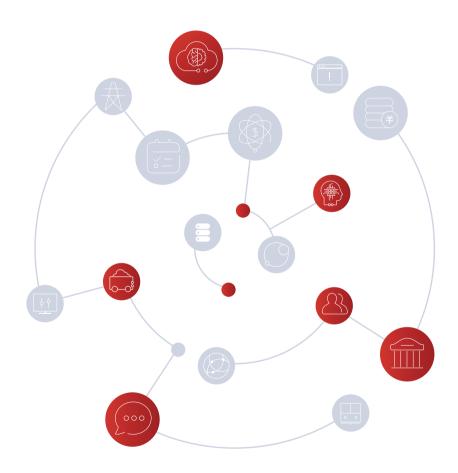
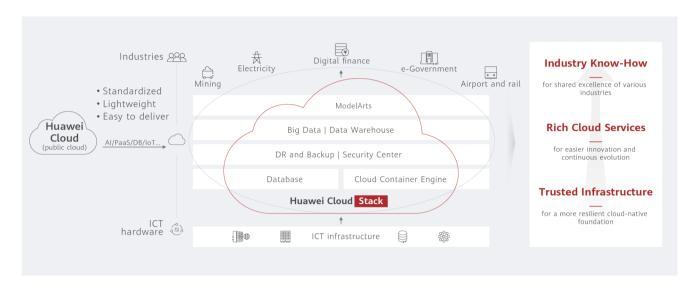
Huawei Cloud Stack Brand-new Hybrid Cloud Solution



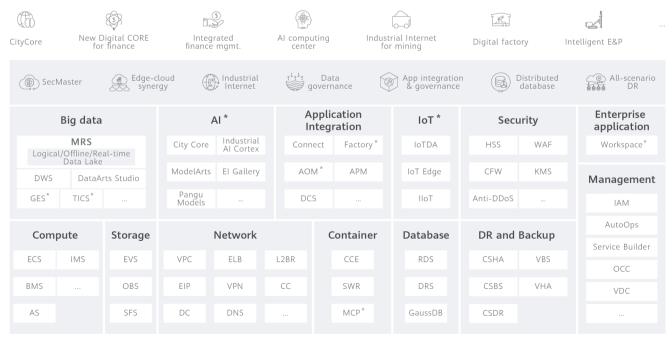
Accelerating Intelligent Transformation of Governments and Enterprises

Huawei Cloud Stack: Ideal Platform for Intelligent Upgrade

Deployed on-premises, Huawei Cloud Stack enables enterprises to establish a secure, reliable, and efficient hybrid cloud with continuous service innovation. It also serves as a single, unified cloud for enterprise that can help with the shift from cloud migration to a dive into cloud, where they can unleash digital power.



Huawei Cloud Stack 8.2.1 Cloud Services

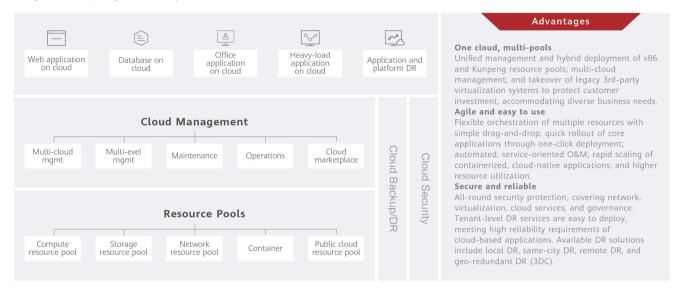


*Services available vary slightly by region, consult sales for details

HUAWEI CLOUD Stack Enables Intelligent Transformation of Governments and Enterprises

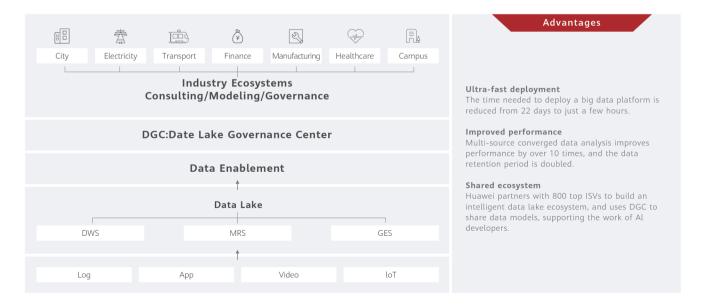
Cloud-based Infrastructure

HUAWEI CLOUD Stack can meet the performance needs of running enterprises' highly sophisticated core application systems on the cloud. It offers best-in-class laaS services and containers for various types of applications, such as office resources, heavy-load applications, active-active applications, and web applications, accelerating TTM and improving O&M efficiency for customers.



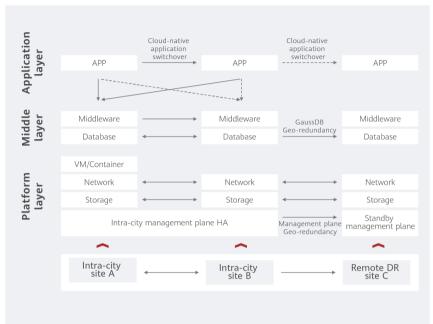
Intelligent Data Lake

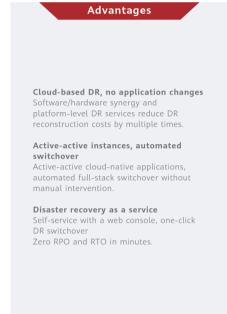
HUAWEI CLOUD Stack provides a wide array of cloud services used for big data analytics, such as MRS, DWS, GES, and DGC. With these services, HUAWEI CLOUD Stack helps governments, financial organizations, telecom carriers, and large enterprises extract value from massive amounts of data to run data-driven business es.



All-Scenario DR

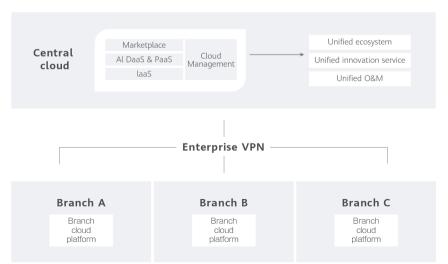
Huawei Cloud Stack provides an all-region, all-scenario, and per-tenant DR solution. The solution leverages software/hardware synergy to deliver robust disaster recovery (DR) capabilities. It eliminates the need to reconstruct your applications, which massively slashes costs. It can also be used to develop active-active cloud-native applications for full-stack, fully automated switchover. Plus, the solution provides geo-redundant DR, so you can meet even the most extreme DR requirements. This DR solution ensures zero data loss and service recovery within minutes.





Industry Cloud

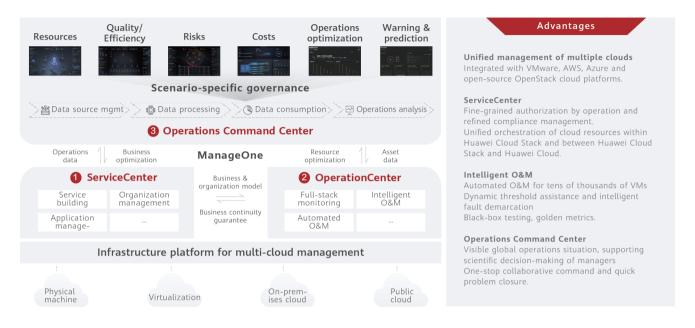
HUAWEI CLOUD Stack helps governments and enterprises digitize and thereby activate core industry assets accumulated over the years using cutting-edge technologies, including cloud computing,big data,Al,and service-oriented architecture (SOA), transforming them into digital services that can be made accessible to external users. This helps improve IT efficiency, accelerate ecosystem growth, and fuel innovation.



Advantages Unified cloud A distributed cloud covers multi-branch,multi-site, multi-DC, and multi-edge scenarios,O&M. Synergy Resources, data, applications, and manage-Continuous innovation Cutting-edge technologies, such as big data, Al, container, microservice, and edge computing, are used to transform customers' core application systems and allow them to evolve continuously on the Open ecosystem An open architecture helps aggregate eco-partners and ISVs from across industries and enable joint innovation.

Efficient Cloud Management

Huawei Cloud Stack provides cloud desktop services, including the FusionAccess solution deployed based on server virtualization and the Workspace solution deployed based on Huawei Cloud Stack. These services help government and enterprise customers build a unified cloud office platform integrating the production and office cloud architectures. Based on the cloud office platform, users can obtain cloud office resources, such as office desktops and applications on the cloud, anytime and anywhere. Administrators can use ManageOne to plan, manage, and maintain global IT resources in a unified manner, accelerating digital office transformation.



Huawei Cloud Stack is Deployed Globally with Extensive Practices



The Choice of 4,800+Government and Enterprise **Customers**



Government

Cooperate with 10 provinces/cities to release City Intelligent Twins. 700+ e-Gov cloud projects 38 national ministry-level projects 40+ provincial/municipal ministries' projects

Beijing e-Gov Cloud | Shenzhen e-Gov Cloud | Shanghai e-Gov Cloud | Jiangsu Finance | Shanxi Finance | Beijing Human Resources and Social Security...



Finance

Covering six major banks in China 12 joint-stock commercial banks Top 5 insurance institutions 300+ financial insitutions

Industrial and Commercial Bank of China | industrial and Commercial Bank of China | Agricultural Bank of China | Bank of China Intelligent Upgrade of the Financial Industry| Postal Saving Bank of China | China Life



Mining

Supports construction of 20+ intelligent mining cloud platforms, helping reduce the number of personnel needed for mine production and operations, while also improving security and efficiency.

Shenmu Hongliulin Coal Mine of Shaanxi Coal and Chemical Industry Group | CHN Energy Shendong
Coal Group | Jinneng Holding Group | Shanxi Coking
Coal Group | Shandong Gold Group



Electric power & oil & gas

14 provincial branches of State Grid Digital transformation support for China National Energy Group, China Huaneng Group, and Three Gorges Group One cloud for CNPC and Sinopec

AI-enabled digital platform for PipeChina

State Grid.PipeChina.China Energy.CNPC.Sinopec..



Transportation

20+ smart airports | 30+ urban rail clouds | Free flow of highways in 29 provinces

Shenzhen Airport,Hangzhou Airport,Zhengzhou Airport,Shenzhen Metro,Road Network Center of the Ministry of Transport...



Healthcare

65% provincial medical insurance information platforms Beijing Hospital and the National Telemedicine Center of the First Affiliated Hospital of Zhengzhou University Digital transformation of medical institutions is booming.

National Smart Medical Insurance Laboratory | Guangdong Provincial Medical Insurance Bureau | Gansu Medi Insurance Bureau | Beijing Hospital...

Beijing e-Gov Cloud









Shanghai e-Gov cloud









Shenzhen e-Gov cloud







Chongging e-Gov Cloud































