对象存储：

Object Storage Service:

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| 京东云对象存储服务（Object Storage Service，简称 OSS），是京东云提供的海量、安全、成本低廉、稳定可靠的云存储服务。您可以实现对数据的统一管理，满足各类存储需求。支持标准的 RESTfulAPI 接口，在任何时间、任何地点上传和下载数据，也可以通过控制台对数据进行简单的管理。 | JD Cloud Object Storage Service (OSS for short) is a bulk, safe, low-cost, stable and highly reliable Cloud Storage Service provided by JD Cloud. You can implement unified management of data to meet a variety of storage needs. Support standard RESTfulAPI interface, upload and download data whenever and wherever and realize simple management for data via the console. |
| 高可用性  多份副本保存。  同Region下提供多可用区机制，保证服务不间断。  提供跨区域复制功能支持数据自动备份在不同地域，实现异地容灾。 | High Availability  Save multiple copies.  Provide the availability zone mechanism under the same Region and ensure disconnected service.  Provide cross-region replication function, support automatic data backup in different regions and realize remote disaster tolerance. |
| 成本低廉  多线带宽接入，上行流量免费。  提供免费试用额度。  完全托管的存储模式，零成本运维。  标准与低冗余两种存储方式，适用冷热数据。 | Low Cost  Multi-line Bandwidth Access and Free Uplink Traffic.  Provide Free Trial Quota.  Completely-hosted Storage Mode and Zero-cost Operation and Maintenance.  Provide standard and low-redundancy storage modes, suitable for code and hot data. |
| 安全可靠  服务端加密，确保数据安全。  签名认证机制。  权限控制，Bucket Policy灵活授权。 | Security and Reliability  Server Encryption and Data Security Guarantee.  Signature Verification Mechanism.  Permission Control and Flexible Authorized by Bucket Policy. |
| 产品特性  对象存储根据使用量后付费，收费项目及价格详细说明参见购买须知 | Features  The Object Storage Service is paid by consumption. For charge items and price list, please refer to the Purchase Notes. |