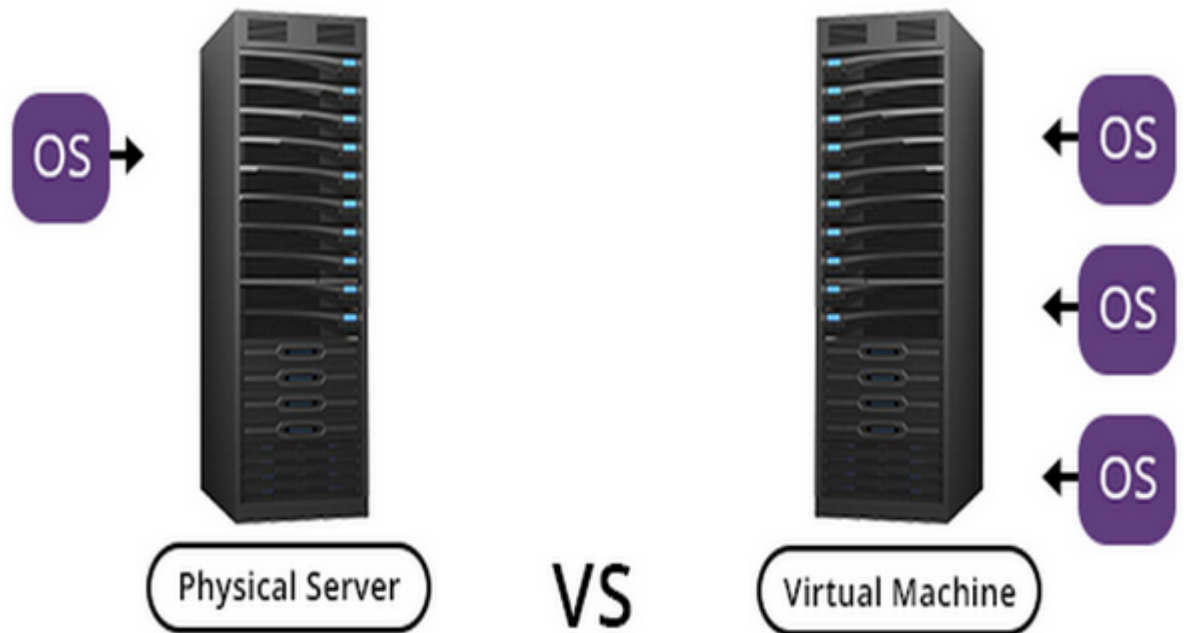


物理服务器和虚拟机的区别



Physical server vs Virtual machine: The Choice is open

物理服务器和虚拟机的区别。物理服务器是指一台真实的计算机，它运行着一个操作系统（OS）。虚拟机是指在一台物理服务器上运行多个虚拟操作系统（OS）。物理服务器和虚拟机的区别在于，物理服务器只能运行一个操作系统，而虚拟机可以运行多个操作系统。物理服务器的优点是性能高，缺点是成本高。虚拟机的优点是成本低，缺点是性能低。物理服务器和虚拟机的选择是开放的，可以根据需要进行选择。

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- **Network** is a group of computers connected together to share resources and information. It can be as simple as two computers connected by a cable, or as complex as a global network of millions of computers.
- **Types of Networks**
 - Local Area Network (LAN)**: A network that covers a small geographic area, such as a home or office.
 - Wide Area Network (WAN)**: A network that covers a large geographic area, such as a country or the entire world.
 - Cloud Network**: A network that uses the Internet to connect devices and services.
- **Network Topologies**
 - Star Topology**: All devices are connected to a central hub or switch.
 - Ring Topology**: Devices are connected in a closed loop, where each device is connected to only two other devices.
 - Bus Topology**: All devices are connected to a single central cable, called a bus.
 - Mesh Topology**: Each device is connected to multiple other devices, creating a complex web of connections.
- **Network Protocols**
 - TCP/IP**: The most common protocol suite used for communication over the Internet.
 - HTTP**: The protocol used for transferring data over the World Wide Web.
 - FTP**: The protocol used for transferring files between a client and a server.
 - SMTP**: The protocol used for sending email.
 - DNS**: The protocol used for translating domain names into IP addresses.
- **Network Security**
 - Firewall**: A device or software that monitors and controls incoming and outgoing network traffic.
 - Encryption**: The process of converting data into a code that only authorized parties can read.
 - Authentication**: The process of verifying the identity of a user or device.
 - Authorization**: The process of granting or denying access to resources.
 - Accounting**: The process of tracking and recording network usage.

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<https://www.shabakeh-mag.com/networking-technology/12760/%D8%A7%D9%88%D8%AA%DB%8C-%D8%A8%DB%8C%D9%86-%D9%85%D8%A7%D8%B4%DB%8C%D9%86-%D9%85%D8%AC%D8%A7%D8%B2%DB%8C-%D9%88-%D8%B3%D8%B1%D9%88%D8%B1-%D9%88%D8%AC%D9%88%D8%AF-%D8%AF%D8%A7%D8%B1%D8%AF%D8%9F>