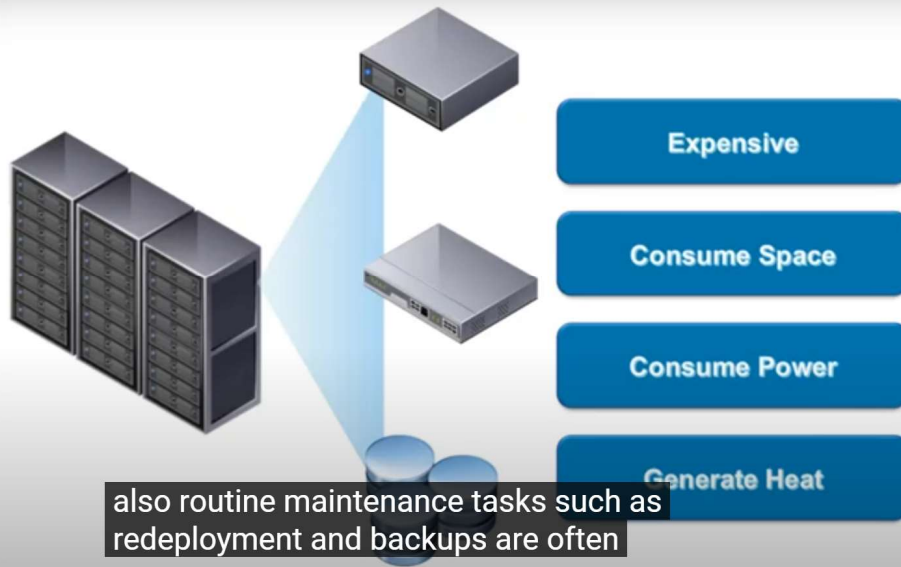


Data Center Virtualization



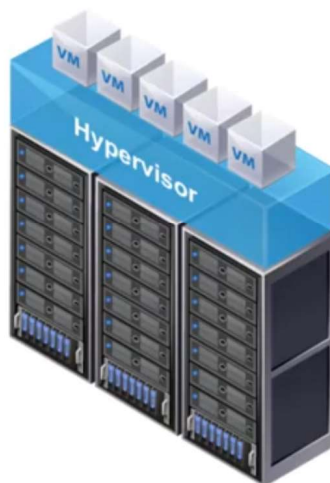
0:51 / 3:50 • From a Technical Perspective >



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Data Center Virtualization



consolidate your server into fewer
pieces of hardware in

What is Data Center Virtualization?

Data Center Virtualization Benefits

Reduce Capital and Operating Costs

Deliver High Application Availability

Improve Business Continuity

Increase Productivity

Improve Responsiveness

3:18 / 3:50 • Benefits of datacenter virtualization >

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DATA CENTER VIRTUALIZATION

VIRTUALIZATION OF DATA CENTRE

Data center virtualization is the process of transforming data centers hosted on physical servers to virtual data centers using cloud computing technology.

Previously, organizations had to deploy multiple servers — email, data and file servers — to keep pace with high storage and processing demands. Servers operated at a fraction of their capacity, creating IT environments with huge inefficiencies and excessive operating costs.

With data center virtualization, organizations can run multiple operating systems and applications on a single server in the cloud, increasing economies of scale and improving efficiency.

1:21 / 6:03

BENEFITS OF DATA CENTRE VIRTUALIZATION

