Increasing Efficiency For BIM Using Virtual Desktop Infrastructure (VDI)

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Virtual Desktop Infrastructure (VDI)

Virtual Desktop Infrastructure, or **VDI**, refers to the process of **running a user desktop** inside a **virtual machine** that lives on a **server** in the datacentre.

It's a powerful form of desktop virtualization because it enables fully personalized desktops for each user, with all the security, and simplicity of centralized management

Source: https://www.citrix.com/glossary/vdi.html
Image source: https://assets.pcmag.com/media/images/417346-back-up-your-cloud-how-to-download-all-your-data.jpg?thumb=y&width=810&height=456

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Advantages of Using VDI

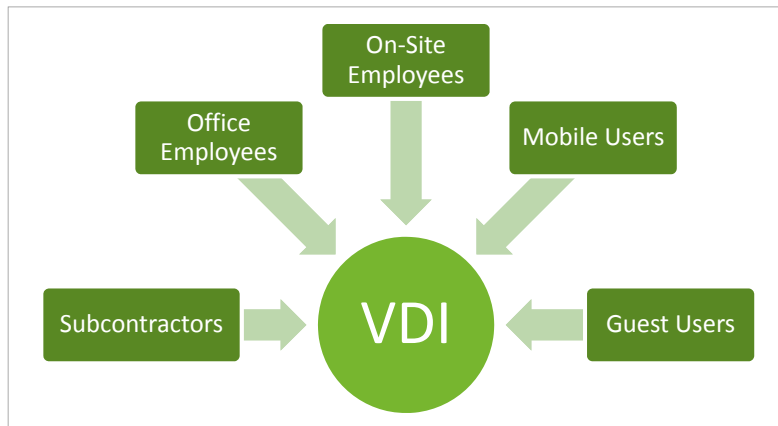Works on any device with just an internet connection

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Advantages of Using VDI
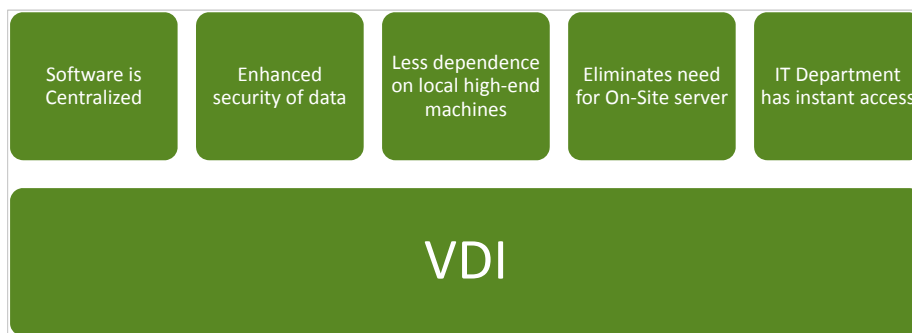
Works for a variety of users
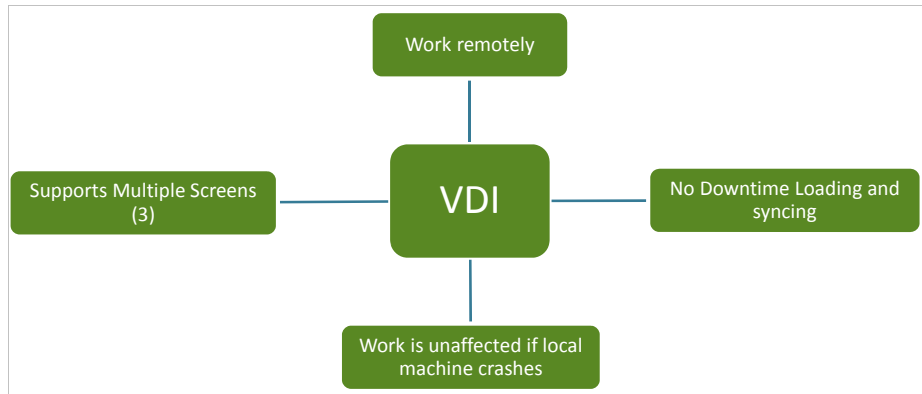

Advantages of Using VDI

IT operations are optimized

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Advantages of Using VDI for BIM Users

Work remotely

Supports Multiple Screens (3)

VDI

No Downtime Loading and syncing

Work is unaffected if local machine crashes

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Questions?

For more Information:
Visit us in Booth # 1239

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