Virtual Data Center

The Evolve IP Virtual Data Center (VDC) is a Virtual Private Cloud Computing Service that enables customers to leverage guaranteed resource reservation pools (processor, memory and disk resources) at Evolve IP's world-class data centers. Using the Virtual Private Cloud customers gain the ability to create virtual machines and allocate and provision computing assets on demand from the Evolve IP vCloud Portal.

The Evolved Virtual Data Center provides IT professionals with the built-in control and resiliency of an enterprise-class computing environment coupled with the scalability and flexibility of the virtual private cloud. In addition, the Virtual Data Center delivers the privacy and security that companies require for production computing environments.

And since Virtual Data Centers are provided from Evolve IP's award-winning private cloud, customers have multiple options to establish private connectivity as if the servers were still sitting in their own on-premise data center.

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Documentation

- vCloud Director Tenant Portal Admin Guide
- vCloud API Guides

Downloads

- VMware Remote Console (VMRC) 10.0.4