



“What I am looking for in a hybrid cloud is the ability to easily move workloads and view all clouds within a single management pane. vCloud Hybrid Service will provide me the ability to extend our private cloud out and utilize it for a secondary site.”

— Matt Mock,
IT Manager,
GreenPages, Inc.



vCloud Hybrid Service

Challenges

- Adopted VMware vCloud Hybrid Service to address the following challenge(s):
 - An infrastructure capacity shortage
 - Test/Dev/QA environment needs
 - The need for a secondary data center location

Use Case

- Realized the following distinct advantage(s) with VMware vCloud Hybrid Service:
 - Compatibility with the current on-premise workloads

Results

- Achieved the following with VMware vCloud Hybrid Service:
 - High performance infrastructure for production apps
 - Built-in, high availability used to support traditional apps
- Very strongly agrees that VMware vCloud Hybrid Service will make it simple to leverage resources off-premise while maintaining the option to move that workload back on-premise or to another public cloud in the future and still provides the same level of performance, availability, and security required.
- Maintaining the same level of performance, availability, and security required.

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