WFT CLOUD

WFT CLOUD part of Wharfedale Technologies Inc. (WFT) is a leading technology consulting integration firm specializing in infrastructure integration and in the implementation and support of virtualization and Cloud (private, public and hybrid) services. As an SAPcertified provider of cloud services, WFTCLOUD also offers following Services to help Customers to migrate their SAP solutions to cloud: High Availability (HA), Disaster Recovery (DR in Cloud), Advanced Sizing for virtualization and Cloud, Data Protection, Systems Integration, SAP Systems Refresh automation, SAP Cloud Landscape Design and Optimization.



2850 Brunswick Pike Lawrenceville, NJ 08648 [∞] 1-888-533-3113 sales@wftcloud.com







simplifying SAP in Cloud

Assessment Design Migration Management



CLOUD SERVICES FOR SAP

- DATA CENTER CLOUD ASSESSMENT
- CLOUD LANDSCAPE DESIGN
- CLOUD MIGRATION
- SYSTEM REFRESH AUTOMATION
- DATA PROTECTION DESIGN AND

AUTOMATION

- HA DESIGN AND IMPLEMENTATION
- DR DESIGN AND IMPLEMENTATION
- **OPERATIONS MANAGEMENT**



SAP Data Center "Cloud" Assessment

UNDERSTANDING YOUR BUSINESS TO THE TECHNOLOGY RESOURCES YOU NEED

SAP Data Center "Cloud" Assessment gives customer a clear view of SAP Application Landscape consolidation opportunities within the existing data center or a planned data center for new SAP implementations. WFT will assess the current SAP landscape or review the planned landscape to determine clients potential costs and savings and better prepare you to roll out SAP on cloud based infrastructure.

Wherever you stand and wherever we start, Wharfedale Technologies (WFT Cloud) Services can guide you to an end state that is right for your Business.

WFT Cloud can manage the complexity of transformation and the evolution of virtualization extending the customer to the SAP Cloud Computing Roadmap. WFT's IT experience is exceptional; our industry knowledge, profound.

SAP Cloud Services for your business needs

OPTION 1: ON PREMISE PRIVATE CLOUD

- WFT provides the Cloud Infrastructure
- Private Cloud at Customer Premises
- Prod and Non-Prod Landscape on Premise
- Fully Cloud Enabled (Elastic and Utility Billing)
- Highly Available
- Complete Low Cost Basis Operations Management Services provided
- FREE Certified Migration to Cloud
- Monthly Recurring Cost
- Utility Billing allows Charge backs to Departments/Projects
- Fast SAP Systems Provisioning in Minutes, Not Weeks
- DR in Private Cloud or in WFT CLOUD



OPTION 2: HYBRID CLOUD (PRIVATE+PUBLIC)

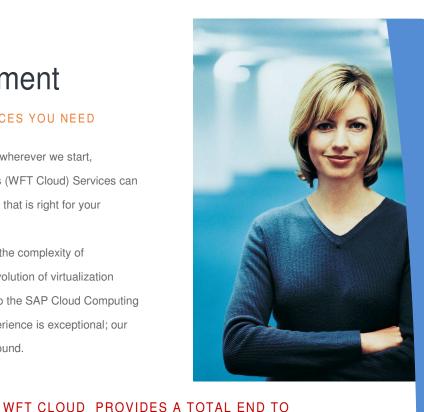
- WFT provides the Cloud Infrastructure
- Private Cloud Production landscape at Customer Premises

END TURNKEY CLOUD SOLUTIONS.

- Non- Production SAP Landscape at public cloud (WFT Cloud)
- Fully Cloud Enabled (Elastic and Utility Billing)
- Highly Available
- Complete Low Cost Basis Operations Management Services provided
- FREE Certified Migration to Cloud •
- Monthly Recurring Cost
- Utility Billing allows Charge backs to Departments/Projects •
- Fast SAP Systems Provisioning in Minutes, Not Weeks!
- DR in WFT CLOUD

OPTION 3 : PUBLIC CLOUD (WFT CLOUD)

- Build SAP Landscape in secure Public Cloud (WFTCLOUD)
- Prod and Non-Prod in WFT CLOUD
- Fully Cloud Enabled (Elastic and Utility Billing)
- Highly Available (99.99%)
- Complete Low Cost Basis Operations Management Services provided
- FREE Certified Migration to Cloud
- Utility Billing allows Charge backs to Departments/Projects •
- Monthly Recurring Cost •
- Fast SAP Systems Provisioning in Minutes, Not Weeks!
- DR in WFT CLOUD





Assess the current SAP landscape / review the planned landscape to determine potential costs savings and design a optimal landscape for new SAP implementations or improve existing landscapes for Virtualization and Cloud.



Build the Infrastructure for SAP landscape using the best practices design developed from deep WFT Cloud Infrastructure experience. Migrate your SAP Landscape Seamlessly to a cloud leveraging WFT Cloud Migration Services and Proprietary Tools.



Manage your SAP landscape end-to-end from Infrastructure to SAP applications . WFT Cloud provides onsite, offsite and Hybrid Operational Support Services at Low cost, very high Quality and Reliability