

Desktop as a Service Design & Migration

Multiple Enterprise Companies / Cross-Industry Verticals



BUSINESS PROBLEM

Multiple enterprise organizations needed to modernize the provisioning of their end user compute solutions. Current provisioning practices were inefficient and insecure. The organizations were looking for a partner to architect and implement DaaS solutions that would support:

- A work from anywhere on any device culture
- Automated onboarding and decreased de-provisioning time from days to minutes
- In country data privacy laws and enhanced compliance capabilities via centralized access control
- Management of the infrastructure and workstation updates post deployment
- Cost charge back model/cost rationalization calculator



PROJECT OVERVIEW

GreenPages partnered with the clients to architect solutions that enabled end-to-end workflow management coupled with a federated support model inclusive of:

- User Self Service, Automated Provisioning, and Workflow Management – Liquidware/RES
- Cloud-based desktops, apps, and data management –
 - Citrix WorkspaceCloud/Horizon/AWS Workspace
- Hybrid Cloud IaaS tenancies support across US, Europe, and Asia
- CMaaS – SOC 2 Compliant end-to-end operations and lifecycle management services



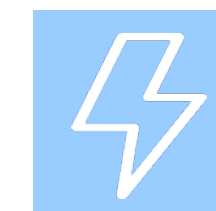
COST IMPACT

- 20x faster time to productivity
- Reduced OpEx costs due to fewer man hours needed for onboarding and provisioning
- Re-allocation of valuable IT staff resources from manual management tasks to more strategic business initiatives



RISK IMPACT

- Enhanced compliance via centralized access control
- Federated support model – Client and GreenPages
- Audited security compliance against internal standards
- Automated optimization in public cloud



SERVICE IMPACT

- 20x faster onboarding
- Elimination of daily operational workload
- Architectural burst capability with business events
- Enable a work from anywhere on any device culture