

Navigating your journey to the Cloud...
Discover & Assess with



CloudRecon

The journey to the Cloud starts with the Discover & Assess phase, a thorough understanding of your organization and the technical realities you have in place. Decisions need to be made about utilizing Software as a Service (SaaS) solutions as well as using Infrastructure as a Service (IaaS) and Platform as a Service (PaaS) IT environments. CloudRecon® is used to determine the readiness of an enterprise to move to the Cloud providing detailed technical analysis on your entire on-premises IT environment including VMs, Physical Servers, Databases and Client machines. CloudRecon® uses data from leading IT discovery tools to help make these decisions.

Key Benefits



Faster and less costly than doing a manual assessment requiring expensive and limited outside experts.



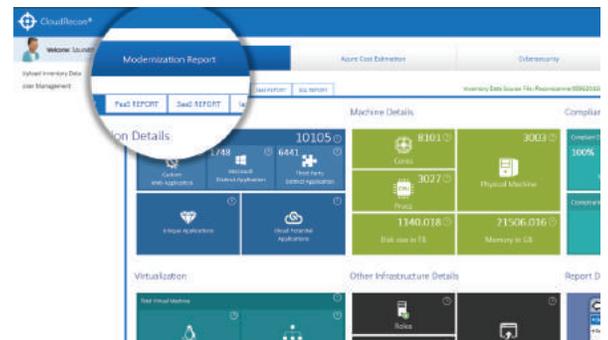
Quicker set up that can produce detailed technical recommendations for decision makers in minutes.



Immediately provides the ability to drill down to the individual VM, Server, Client, Workload and Application levels to determine what Cloud options work best.

Key Capabilities

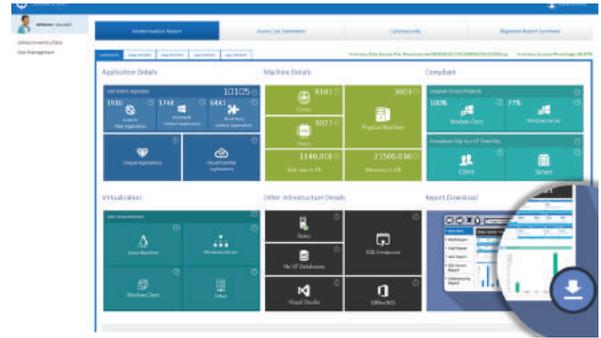
Modernization Report – An all-up view of the critical elements of your IT landscape organized to help you determine your opportunities to move to the various options for the Cloud, a cost estimate of your operating expenses utilizing Cloud Services, and insight into your current Cybersecurity risk.



Category	Item	Quantity	Unit Price	Total Cost
Cloud Services	Cloud Services	8101	\$24.80	\$200,880.80
Physical Servers	Physical Servers	3003	\$65.30	\$196,095.90
Physical Servers	Physical Servers	3027	\$65.30	\$197,661.10
Physical Servers	Physical Servers	1140018	\$0.018	\$20,520.32
Memory	Memory in GB	21506016	\$0.0009	\$19,355.41
Total				\$196,058.42

Cost Estimates – Based on the Modernization Report recommendations on the sizing and nature of Cloud Services, estimates are provided for what it will cost to move all or portions of your infrastructure to the Cloud. No more guessing on these operations expenses.

Download Data – In addition to having easy and continuous access to the analysis of IT landscape, you can download the reports for offline drill downs and management presentations as you set your plans to move to the Cloud.



Item	Service	Unit	Quantity	Unit Price	Total Price
1	Azure App Service (PaaS)	Instances	10	\$1.00	\$10.00
2	SQL Azure VU (IaaS)	Instances	10	\$1.00	\$10.00
3	SQL Azure VU (IaaS)	Instances	10	\$1.00	\$10.00
4	SQL Azure VU (IaaS)	Instances	10	\$1.00	\$10.00
5	SQL Azure VU (IaaS)	Instances	10	\$1.00	\$10.00

Refine Your Estimates – Moving to the Cloud is not an all or nothing proposition. You have the ability to refine the analysis and fine-tune your decisions and immediately see the implications on the cost estimates.

Cybersecurity Maturity – One of the key drivers to move to Cloud Services is to address Cybersecurity risks. But to operate effectively in the Cloud, you still have many areas of Cybersecurity to protect, detect, and respond that need to be a high levels of maturity. We determine that for you.



Computer Name	Current Operating System	OS Family
server2.fti.com	Windows Server 2008, Standard Edition	Windows
fti2.fti.com	Windows Server 2008, Standard Edition	Windows
fti3.fti.com	Windows Server 2008, Standard Edition	Windows
fti4.fti.com	Windows Server 2008, Standard Edition	Windows
fti5.fti.com	Windows Server 2008, Standard Edition	Windows
fti6.fti.com	Windows Server 2008, Standard Edition	Windows

Cybersecurity Risk Analysis – Achieving the proper level of Cybersecurity maturity for your Cloud strategy requires deep drill downs, often to the machine level, to ensure that your IT environment can integrate with the Cloud.

Contact

Phone: +1-800-535-7443
 Email: info@unifycloud.com
 Web: www.unifycloud.com
 Solutions: www.cloudatlasinc.com

