COMPUTACENTER – APPLICATION ASSESSMENT SERVICE

GCloud 14 – Cloud Software

ENABLING DIGITAL GOVERNMENT

May 2024

SERVICE DESCRIPTION – APPLICATION ASSESSMENT SERVICE
OVERVIEW

Service Description

Combining business inputs with rapid application assessment to support hybrid and multi-cloud transformation. A mixture of technical, tool-based analysis with stakeholder engagement. Providing a decision-tree based 'application fating' of your estate, aligned to industry standard '6R' process, (Retire, Retain, Re-host, Re-platform , Re-architect and Re-purchase) customised to your specific objectives.

Key Features for our Customers

❖ Per application transformation recommendation

❖ Financial analysis providing detailed TCO/ROI@@

❖ Stakeholder and business engagement to understand strategic drivers and application lifecycle

❖ Focussed application assessment

❖ Agile delivery

❖ Rapid data capture

Key Benefits for our Customers

❖ Solution is tailored to customers' business needs

❖ Reduce migration complexity through data-driven decision making

❖ Unlock opportunities for cost-saving and risk avoidance

❖ Confidently accelerate cloud adoption, aligned to a clear strategy

❖ Make decisions on a target platform: public cloud, on prem, multi-cloud

❖ Detailed supporting evidence for application recommendations

❖ No requirement to deploy tooling

❖ Streamlined approach minimises user input

❖ Short and long term outline plan for next steps

❖ Detailed report of the findings and recommendations

SERVICE DESCRIPTION - APPLICATION ASSESSMENT SERVICE

OVERVIEW

Our Experience

Experience based discovery

With many years of migration and transformation experience, Computacenter have created an extensive catalogue of questions and data points that we use to determine the business value of an application. This includes a variety of techniques but is largely based around interview and workshop activities. The large library of contextual questions, based on Computacenter's vast experience, can be used to extract the right information to support the decision making process.

Why choose Computacenter?

Computacenter is the leading provider of IT infrastructure services and solutions to large corporate and public-sector organisations. We help our customers to source, transform and manage their IT infrastructures and to deliver digital transformations.

Computacenter has 25 years of experience helping customers understand the impact of change on their cloud and data centre infrastructures. Our experience across many different customers and sectors brings direct value to our customers as we can leverage this by identifying aspects that many customers have not had exposure to before.

SERVICE DESCRIPTION - APPLICATION ASSESSMENT SERVICE
PRICING OVERVIEW

For current pricing which accurately reflects your requirements, please contact your Account Manager, call us on 01707 631000 or send an email to government@computacenter.com.

Please ensure you reference the GCloud 14 Service ID number in all communication.

SERVICE DESCRIPTION - APPLICATION ASSESSMENT SERVICE

ORDERING & INVOICING PROCESS

Ordering Process

Please contact your Account Manager, call us on 01707 631000 or send an email to government@computacenter.com

Please ensure you reference the GCloud 14 Service ID number in all communication

Invoicing Process

Customers are invoiced monthly with 30 days net payment terms.

GET IN TOUCH

To find out how your organisation can take advantage of Computacenter's Cloud Propositions, please contact your Account Manager or send an email to government@computacenter.com

https://www.computacenter.com/uk

ENABLING DIGITAL GOVERNMENT

Helping our customers change the world

Computacenter is a leading independent technology and services provider, trusted by large corporate and public sector organisations. We are a responsible business that believes in winning together for our people and our planet. We help our customers to Source, Transform and Manage their technology infrastructure to deliver digital transformation, enabling people and their business.