

Datavid QA Managed Service Definition

Overview

Datavid's Quality Assurance service leverages range of tools, techniques, process and skills in a most cost effective way to provide the highest quality cloud based testing services to clients.

We have expert QA engineers who will provide best-in-class services to customers right from planning, implementation to Go-Live.

Service Description

Service features

- Highly Experienced Automation Experts
- Wide coverage including non-functional and functional testing
- Functional, automation, performance, regression and accessibility testing
- Test Design Automation
- Expertise in open source and proprietary tools
- QA embedded in the Agile process

Service benefits

- Reduce business cost and risk
- QA involved early on in the development life-cycle
- Increased speed for service delivery
- Integrated automation solutions
- Independent Test Validation
- Access to highly skilled technical resources

Information Assurance

Our team has experience with PROTECT, RESTRICTED, CONFIDENTIAL and SECRET impact level.

Ordering process

Easy to order contact us at info@datavid.com for a quote

Invoicing process

Invoice raised after acceptance of each milestone

Termination terms

1 month written notice by consumer.

6 months if service is removed from G-Cloud

Data restoration/service migration

Our QA Team will help with migration of service to another provider and provide knowledge transfer to new team.

Consumer responsibilities

Provide description of the service to be tested (QA'ed)

Product owner of the service or key business stakeholders present for any clarification to the team.

Trial service

Yes, available for 1 week with no obligation to the consumer.

Data extraction/removal

All data migrated to another supplier on request by the consumer.

Data storage and processing locations

All server/storage in AWS UK (London or Ireland Region)

Deployment models

AWS London and or Ireland

Cloud Software as a Service (SaaS)

We provide our QA Managed Service with accelerator packs which can help maintain customers applications in the cloud and provide Quality Assurance across all Cloud hosted solutions i.e. Public Cloud or Hybrid