

Assurance Engineering Service

Hyper Efficient, Engineering Led, Modern Testing Service

Modern systems are complex, modular, and business critical. These systems need to be delivered, modified, and managed efficiently and cost effectively and underpinned by a level of measurable confidence. As an organisation it is essential that you have confidence in your systems so that your end clients will also have confidence in your services and products.

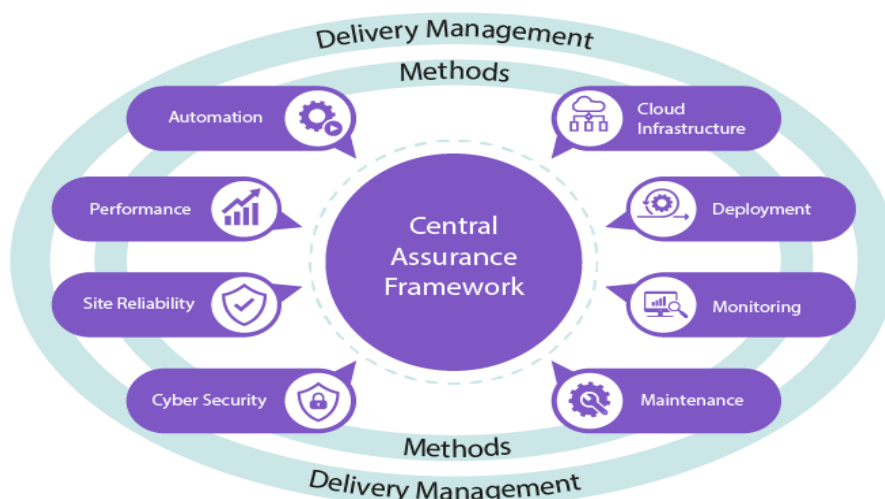
So, how do you get the actionable insights and measurable results you need to go live with confidence, whether that is for a new product release, or a delivery train of regular releases deployed on a continuous basis?

Meet our hyper efficient, engineering-led, modern testing service. Delivered through a combination of our high-quality Central Assurance Framework (CAF), it is built on open-source cloud-based technologies in combination with our software engineering focus and defined ways of working. This approach provides the following benefits:

- **Reduced costs of testing and QA by 65%**
- **Reduced testing cycle times from weeks to minutes**
- **Reduced risk exposure by a factor of four or more**
- **Increased flexibility with the right services at the right time**
- **Accelerate capability by leveraging our expertise**
- **Fast start - be up and running in minutes with low up-front investment requirements**

How does the Assurance Engineering Service work?

At the heart of our service is the Central Assurance Framework: a pre-built, integrated set of tools underpinning assurance and platform capabilities. These tools enable the service to be up and running in minutes, with automation starting straight away and minimal up-front investment. Our assurance services address key areas of functionality, performance, site reliability and cyber security. Our platform services deliver cloud infrastructure, addressing deployment, monitoring and maintenance.

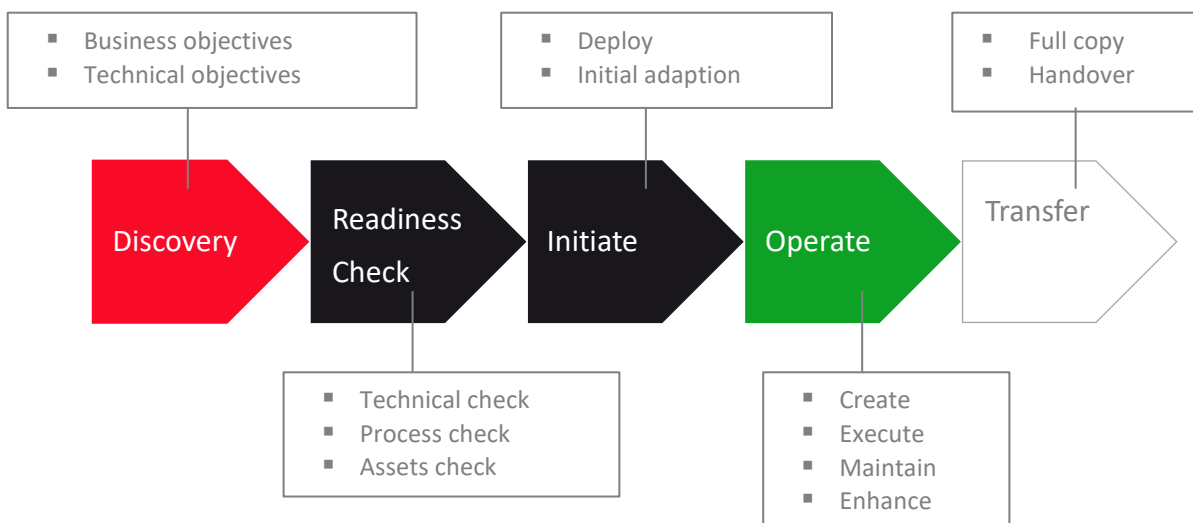


These capabilities can be deployed singularly or in combination to meet your needs, and the mix can be changed over time as these needs vary. They have been built from inception to be enterprise scalable, while our investment into the tools means

they can be economically deployed on a tactical basis. This means you can start using our service solution on a single project and then bring additional projects or product streams into scope at a later date. It also delivers long lasting success in automation because of its open technology base, including a maintainable and flexible architecture, that allows tools and software to become interchangeable as software development evolves.

A Path for Success

We have developed a simple, effective path for implementing our services. The first step, **Discovery**, is to learn about your methods and systems, to understand where Assurance Engineering can help. We follow this with a **Readiness Check** where our engineers take an initial, high-level view of your systems, processes, and test assets to make sure that we have the foundations in place for successful initiation.



During the **Initiate** phase we will integrate our CAF with your systems-under-test and develop initial test assets to both demonstrate success and to build up first-hand knowledge of those systems. This will help us size the work packages we deliver for you during the next stage. The **Operate** phase is where our service is running, producing test assets and delivering you the key quality information you need. To keep our CAF aligned to our wider technology stack we provide free-of charge maintenance for the duration of our engagement with you. We undertake maintenance on our core, engineering build of the CAF and once this has been proven internally we will manage a deployment to each of our clients. This allows us to keep your instance secure and efficient, and consistency is at the heart of delivering cost effective solutions.

Finally, we recognise that you may want, at some future time, to bring the assurance work in-house. Consequently, our solution is easily transferred to your full control, this includes a copy of the CAF. We will lead and manage the handover of assets, knowledge, and skills to your team.



"Our Assurance Engineering service delivers unprecedented, automated test coverage in record times. This is helping our clients reduce costs and risks, improve quality, speed and agility, grow revenues and increase profitability whilst protecting their brands. Our world class engineers thrive in the challenge of creating something new and doing things that haven't been done before – these engineers are the best in class. This is the future of Engineering Assurance and Testing." **Sharon Hamilton, Managing Director – Resillion UK**



Pricing

The pricing model adopted for each engagement is based on the specific project requirements and can be delivered on either a time and materials or fixed price basis. Please see the attached Pricing document.

About Resillion

Resillion is a global quality engineering and cyber security partner from initiation to launch, with best-in-class technologies, leading solutions, and industry recognised services to support our clients throughout the digital lifecycle. By leveraging the latest technologies, an innovation-first mindset, and industry best practice, we are advocates for staying ahead of the competition and achieving strategic objectives.

The company delivers end-to-end solutions to support clients throughout their strategic digital initiatives offering a holistic offering across software and hardware.

Thanks to an invaluable pedigree across multiple different industries, we are proud to partner with leading brands to resolve issues and provide quality driven outcomes. We empower our clients from the world's leading organisations within the Public Sector, Media, Energy, Healthcare, Finance, and B2C industries amongst others, to deliver measurable business value and unleash their full potential.

www.resillion.com

hello@resillion.com

Edge Registered Office: 1 West Regent Street, Glasgow, G2 1RW PF

Resillion Registered Office: 22 Gas Street, Birmingham, B1 2JT