

Ensuring IBM® Tools Work for you - IBM® Engineering Requirements Management DOORS® Next

Tool-Supported Systems Engineering

We specialise in tool-supported systems engineering – providing our Customers with affordable systems engineering tools to increase their efficiency and effectiveness in delivering solutions to their Customers.

As an IBM Watson Internet of Things (IBM Watson IoT™) Gold Business Partner, SyntheSys provides a unique blend of application knowledge, experience and a flexible delivery mechanism, which provides Customers with the right software solution and a deeper understanding of the tools to ensure maximum benefit.

Our ability to work with IBM® to distribute Watson IoT™ software is built on a firm foundation of industry know-how and extensive knowledge of the IBM® IoT™ tools which enables us to distribute the tools in a value-added way. Our broad expertise of IBM® solutions makes us best placed to offer a value-added service. Our offerings stretch much further than the deployment of technology.

IBM® DOORS® Next Functionality

IBM® DOORS® Next is a powerful tool for requirement. It allows you to optimise, communicate and verify your requirements whilst providing an automated way of collaborating with your team. The tool is designed to capture, trace, analyse and provide a more effective way of managing your overall software and systems requirements:

- Helps to recycle requirements;
- Facilitates collaboration on requirements and sharing of requirements;
- Integrates with other commercial databases and third-party development life cycle tools;
- Provides a shared platform which allows you to manage quality, design and the configuration of applications more effectively;
- Offers powerful, built in task management functionality.

We offer flexible licensing options, training and mentoring services in IBM® DOORS® Next.

Please contact cet@synthesys.co.uk for more information.

About SyntheSys

SyntheSys provides defence systems, training, systems and software engineering and technical management services over a spectrum of different industry sectors. Along with distinct support and consultancy services, our innovative product range makes us first choice provider for both large and small organisations. Established in 1988, the company focus is on fusing technical expertise with intuitive software applications to solve common industry challenges.

