

IBM Watson Internet of Things (IoT™)

Engineering for Aerospace & Defence Applications

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Today's Aerospace and Defence Systems are Becoming More Intelligent and Interconnected



To keep pace and stay competitive, you need the ability to not only make your solutions smarter – you need to do so cost efficiently, quickly, and with low risk. IBM® solutions for aerospace and defence applications provide a complete, collaborative systems and software engineering solution to help you deliver high-quality products and systems, on time, and with reduced risk.

Featured Products

IBM® Engineering Requirements Management DOORS® Family:

Requirements definition and requirements management solutions, which improve quality by optimising communication and collaboration and by promoting compliance and verification.

IBM® Engineering Lifecycle Optimization - Publishing:

Automate document generation from disparate applications with a document generation solution with built-in extractors.

IBM® Engineering Test Management:

A collaborative hub for business-driven software and systems quality across virtually any platform and type of testing.

IBM® Engineering Systems Design Rhapsody®:

Collaborative design and development for systems engineers and software developers creating real-time or embedded systems and software.

IBM® Engineering Workflow Management:

Helps companies build better software and products with a complete lean development environment for teams, which includes agile, formal and hybrid planning and reporting, all on a common platform.

- ✓ Promote compliance and verification
- ✓ Evaluate investment; align products
- ✓ Measure, monitor, analyse and trend project
- ✓ Automate document generation
- ✓ Collaborative design and development for systems engineers
- ✓ Enhance your business and enterprise architecture
- ✓ Build better software with a complete, lean development environment

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.

