

EXONAUT

By 4C Strategies

Collective Training & Exercise Management

Plan at scale. Control execution.
Validate performance.



Challenge:

Complex exercises are hard to plan, execute, and assess.



Impact:

Static programs, inconsistent outcomes, unclear priorities.



Exonaut delivers:

Structured execution, objective assessment, real-time adaptation.



Outcome:

Turns exercising into improved outcomes and validated readiness.

Key Features

Performance Analysis for identifying trends and risk

Identify trends, strengths, and emerging risks across exercises using AI-supported analysis.

After Action Review (AAR) for actionable improvement

Consolidate outputs into clear findings, trackable actions, and recommendations linked to evidence.

Readiness Insight for informed decision-making

Utilize validated performance data to provide a consolidated view of progression.

Organizational Learning for continuous improvement

Make exercise outcomes accessible for reuse across future training activities.

Structured Exercise Lifecycle Management for consistent delivery

Plan, design, execute, and evaluate exercises within a single, consistent workflow.

Objectives-led Training Design for credible validation

Link scenario design, execution and assessments directly to defined training objectives.

Scenario Design for realistic and controlled training

Build and manage events, injects, and MEL/MIL within a controlled design environment.

Real-time Exercise Control (EXCON) for dynamic execution

Monitor activity and adjust events based on performance as conditions evolve during execution.

Structured Observation Capture for evidence-based assessment

Aggregate performance data and supporting evidence in a consistent format across environments.

Why it matters

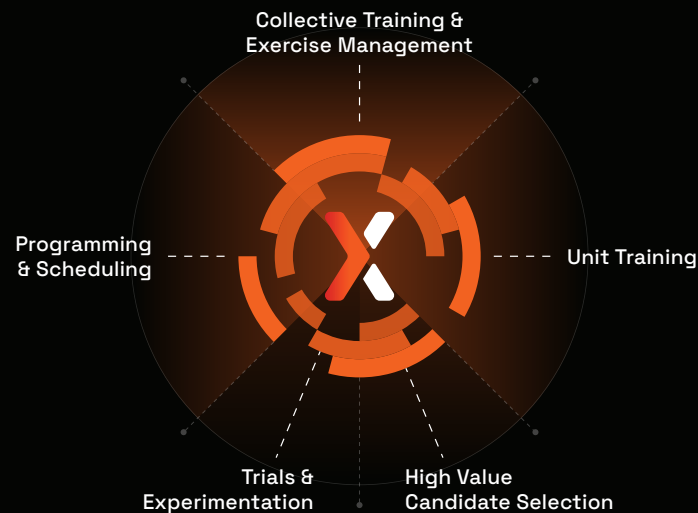
Collective training validates readiness, but without a structured and data-driven approach across the live, virtual, and constructive spectrum, exercises risk becoming activities without measurable outcomes. Exonaut connects exercise design, execution, and assessment within a centralized system that provides a trusted single version of the truth. It enables commanders to validate performance in context, adapt exercises in real-time, and turn observations into evidence-based readiness insight.

Supporting the British Army's Collective Training and Exercising

Background 4C Strategies was initially contracted by the Training Branch Field Army to provide a software solution to support the delivery and management of the increasingly complex exercises required to prepare force elements for deployment to Iraq and Afghanistan. Over the years, the demands on the software have changed with new technology breakthroughs and the evolving requirements of the British Army.

Challenge Develop a scalable solution that meets the changing needs of modern armed forces to effectively manage training progression, increase readiness, and provide auditable results and assurance in a constant cycle of improvement.

Result As the British Army's Collective Training & Exercise Management solution, Exonaut provides an end-to-end capability to design, deliver, assess, and assure collective training within a single system. It enables coordinated planning, real-time performance capture, and consistent reporting, giving commanders clear insight into training outcomes. The result is improved understanding of training risk, more efficient planning and delivery, and the ability to analyze trends and exploit training data to continuously improve readiness.



EXONAUT

The Global Standard for Training & Exercise Management

Collective Training & Exercise Management High-Value Candidate Selection is a part of the Exonaut Platform, which connects headquarters, training centers and regiments in one integrated system for planning, design, execution, analysis and exploitation of training and exercises.



From Training to Combat Readiness

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GLOBAL

Support of NATO and Allied Forces

25+

Years as a defense tech innovator

NATO

Secret & unclassified accredited software

150+

Exercises delivered annually

ONE

Platform for planning, training, validating & building readiness