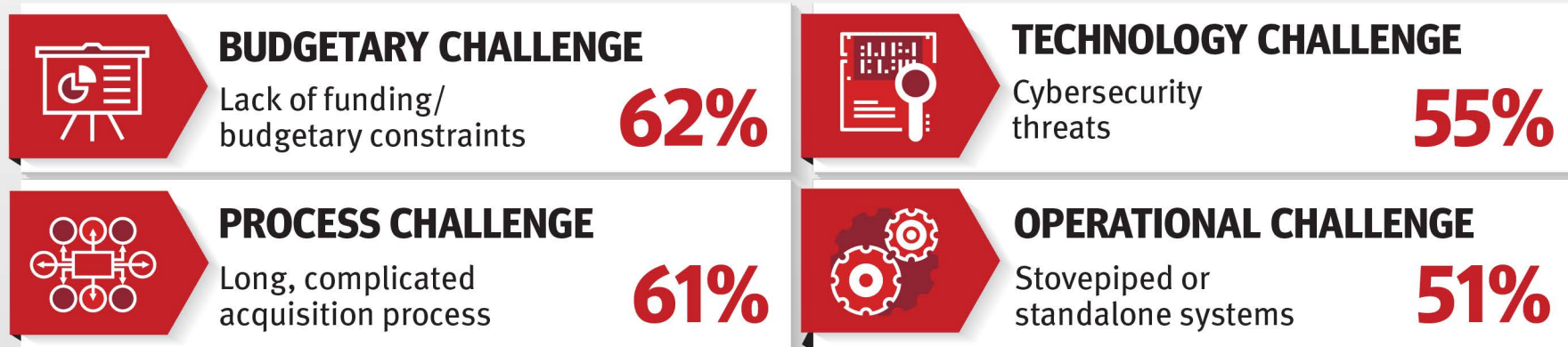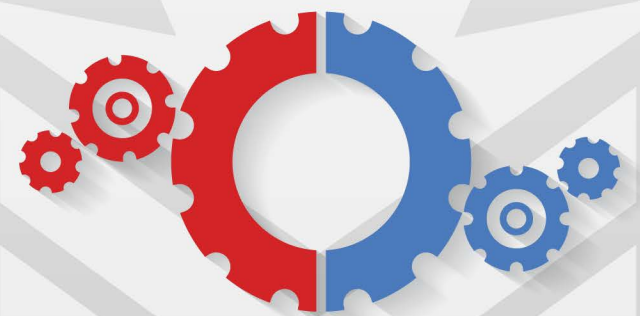# Modern C4ISR **Integrates, Innovates** and **Secures** Military Networks

Top Challenges with Traditional C4ISR

BUDGETARY CHALLENGE
Lack of funding/budgetary constraints **62%**

TECHNOLOGY CHALLENGE
Cybersecurity threats **55%**

PROCESS CHALLENGE
Long, complicated acquisition process **61%**

OPERATIONAL CHALLENGE
Stovepiped or standalone systems **51%**

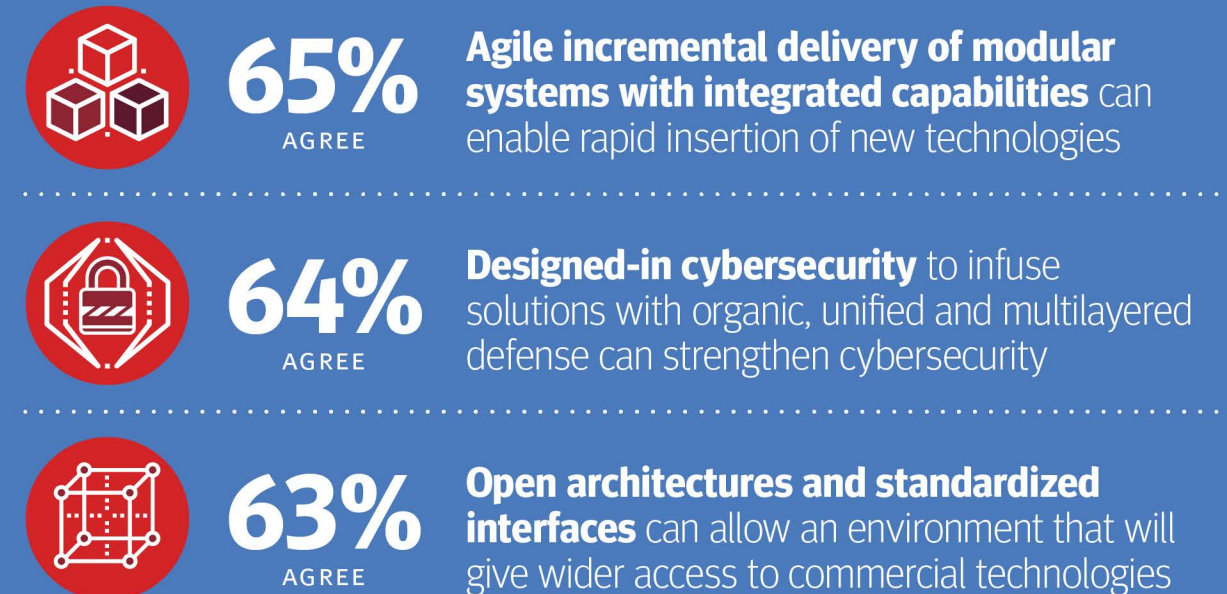## Lack of Interoperability in C4ISR Systems

52%

of all respondents see interoperability across military organizations as a problem that cannot be solved **without the true integration/networking of C4ISR**.

SECURITY FEATURES

Integrated C4ISR through Enterprise Integration provides security features that address the military's top challenges when working with C4ISR systems.

CHALLENGE ★ SOLUTION

1/2+
believe **security** is a top challenge with traditional C4ISR

NEARLY
2/3
believe designed-in cybersecurity can strengthen **security**

BENEFITS OF INTEGRATED C4ISR THROUGH ENTERPRISE INTEGRATION

A majority of the military believe Integrated C4ISR through Enterprise Integration would provide utility to their organization.

65% AGREE — **Agile incremental delivery of modular systems with integrated capabilities** can enable rapid insertion of new technologies

64% AGREE — **Designed-in cybersecurity** to infuse solutions with organic, unified and multilayered defense can strengthen cybersecurity

63% AGREE — **Open architectures and standardized interfaces** can allow an environment that will give wider access to commercial technologies

AIR FORCE

The Air Force Recognizes Benefits of Integrated C4ISR through Enterprise Integration

Air Force respondents agree with the following feature statements significantly more so than other military organizations:

Open architectures can reduce vendor lock-in
68% **55%**

Agile incremental delivery of modular systems with integrated capabilities can enable rapid insertion of new technologies
75% **65%**

Designed-in cybersecurity infuses solutions with organic, unified and multilayered defense
72% **64%**