

CAE introduces CAE Rise™ for the defense market

-- Data-driven training system provides real-time insights and standardized evaluations (Rise) for continuous military pilot training improvement --

Orlando, Florida, USA, November 26, 2018 – (NYSE: CAE; TSX: CAE) – Today at the Interservice/Industry Training, Simulation, and Education Conference (I/ITSEC), the world's largest military training and simulation event, CAE announced the launch of CAE Rise™ for the defense market.

CAE Rise™ is a data-driven training system designed to enable defense and security organizations to deliver standardized training and give instructors a new approach to objectively assess pilot competencies using live data during training sessions. The system leverages big data analytics to reduce subjectivity in pilot assessment, allows instructors even greater focus on teaching, and helps create more efficient and continually improving training programs. CAE Rise™ is one of CAE's latest digital innovations and has already been deployed for training CAE's airline partners.

During I/ITSEC, CAE (Booth #1734) will conduct demonstrations each day with CAE Rise™ integrated on a T-6C simulator. The demonstrations will show how CAE Rise™ gathers data during simulator training sessions, and then provides an instructor with real-time, objective assessments of student performance against pre-determined criteria for specific training tasks.

“CAE Rise™ is a prime example of CAE's commitment to investing in the development of digital technologies to revolutionize pilot training,” said Gene Colabatistto, CAE's Group President, Defense & Security. “The aviation industry – both military and civil – faces the long-term challenge of producing sufficient numbers of highly-qualified pilots to meet demand. CAE's focus on aviation training and innovations such as CAE Rise™ will contribute to making pilot training more efficient, standardized and objective, which ultimately helps produce higher-quality and better prepared pilots.”

Some of the key features, capabilities and benefits of CAE Rise™ for military pilot training include:

- Developed on Microsoft Azure Government for cloud computing to meet government cybersecurity and compliance requirements;
- Facilitating student-centric learning by providing digital lesson plans, real-time feedback and ability to tailor training to each student;
- Improving instructor performance by facilitating student interaction and reducing administrative burden;
- Enabling training organization efficiencies such as maintaining electronic records, identifying performance gaps, and implementing closed-loop, adaptive training.



CAE Rise is a data-driven training system that supports the delivery of more standardized training while enabling instructors to objectively assess pilot competencies using live data during training sessions.



CAE Rise leverages big data analytics to provide training insights that can be used to continuously adapt and improve training programs.

About CAE

CAE's Defense & Security business unit focuses on helping prepare our customers to develop and maintain the highest levels of mission readiness. We are a world-class training systems integrator offering a comprehensive portfolio of training centers, training services and simulation products across the air, naval, land and public safety market segments. We serve our global defense and security customers through regional operations in Canada; the United States/Latin America; Europe/Africa; and Asia-Pacific/Middle East, all of which leverage the full breadth of CAE's capabilities, technologies and solutions.

CAE is a global leader in training for the civil aviation, defense and security, and healthcare markets. Backed by a record of more than 70 years of industry firsts, we continue to help define global training standards with our innovative virtual-to-live training solutions to make flying safer, maintain defense force readiness and enhance patient safety. We have the broadest global presence in the industry, with over 9,000 employees, 160 sites and training locations in over 35 countries. Each year, we train more than 220,000 civil and defense crewmembers, including more than 135,000 pilots, and thousands of healthcare professionals worldwide. www.cae.com

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