



# Biography

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**RYAN BRITTON**  
**Vice President Bombers and AWACS**  
**Boeing Oklahoma City Senior Site Executive**  
**Defense, Space & Security**



Ryan Britton is Vice President of Bombers and AWACS as well as the senior site executive for Boeing Oklahoma City within Boeing Defense, Space and Security. He is responsible for technical, quality, cost and schedule performance of some of Boeing's most complex military derivative, modification and upgrade programs to include the B-1, B-2 and B-52 Bombers, E-3 AWACS, and ALCM. Britton joined The Boeing Company in August 2021 after serving 30 years in the United States Air Force.

Prior to Boeing, he held multiple senior positions acquiring, developing operating and sustaining vital aircraft and missile systems. Britton was the Air Force Program Executive Officer for Presidential & Executive Airlift, supporting the most senior leaders in the White House, Congress and Department of Defense. He served as the director of Global Reach and Global Power Programs, Office of the Assistant Secretary of the Air Force for Acquisition, Technology and Logistics, where he was responsible for the fighter, bomber, nuclear, weapons, mobility, special operations, trainer, and special mission aircraft portfolios. He also previously served as the Missile Defense Agency deputy director for Acquisition, the director of the ICBM Systems Directorate and deployed as the Liaison Officer to the Iraqi Minister of Defense in Baghdad.

Britton has been recognized as both the Office of the Secretary of Defense and the United States Air Force Program Manager of the Year as well as with the Air Force Association General Welch Award for the most significant impact to the Air Force nuclear mission. In addition to his Bachelor of Science degree in Electrical Engineering from the University of Memphis, Britton received a Master's of Science in Electrical Engineering and

a Master's of Science in Systems Engineering from the Air Force Institute of Technology. He holds Department of Defense Acquisition Corps Level III certifications in Program Management and Systems Planning, Research, Development and Engineering-Systems Engineering and is a RAND Fellow. Britton is a member of the Air Force Association.

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