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Nota di contenuto	Introduction, background, and motivation -- Research approach and architectural framework -- The vision and scope of the operational architecture -- Operational architecture products -- Gaps and shortfalls identified using the operational architecture and recommended strategies to enhance command and control -- Conclusions and recommendations -- Appendix A: Operational architecture for mobility Air Force maintenance -- Appendix B: Annotated bibliography
Sommario/riassunto	This document presents an architecture that describes a TO-BE vision for integrating enhanced ACS processes into Air Force command and control (C2) as it is defined in Joint Publications. This architecture addresses the near-term--what C2 processes could be in the next 4-5 years using current Air Force assets. It first identifies C2 processes and the echelons of command responsible for executing those processes and then describes how enhanced ACS planning, execution, monitoring, and control processes to provide senior leaders with enterprise ACS capability and constraint information. We use this architecture to identify and describe where shortfalls or major gaps exist between current ACS processes (the AS-IS) and this vision for

integratined ACS processes into Air Force C2 (the TO-BE).
