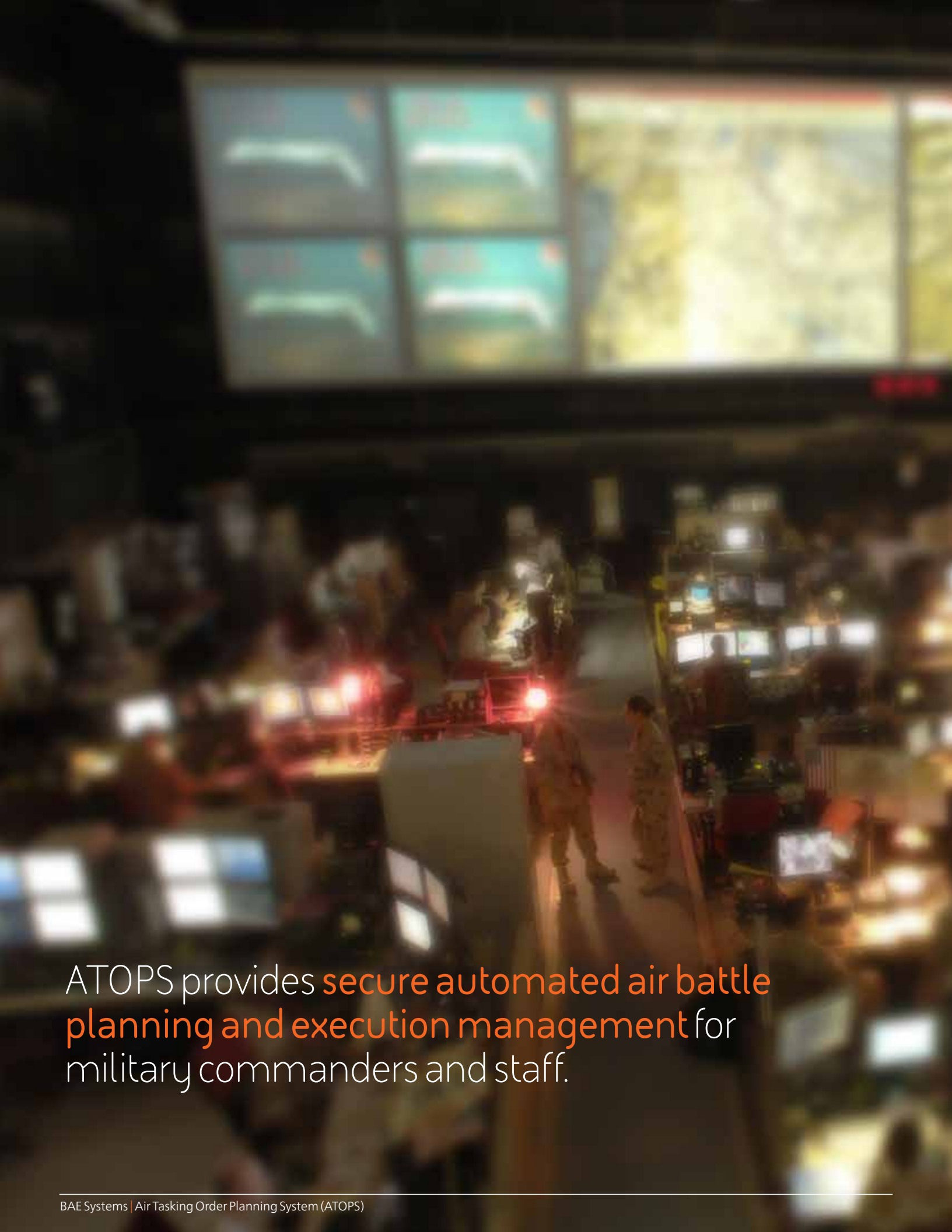


Air Task Order Planning System (ATOPS)





ATOPS provides **secure automated air battle planning and execution management** for military commanders and staff.

Create, distribute, and execute daily air missions

Objectives and guidance:

Translates commander's strategic intent and objectives into automated actions, freeing up time for detailed planning.

Target development:

Creates the candidate target list and the joint integrated prioritized list, saving hours and improving accuracy.

Weaponneering and allocation:

Supports the selection and prioritization of targets and matching appropriate actions to those targets, so teams can configure desired effects that achieve operational requirements.

ATO production and dissemination:

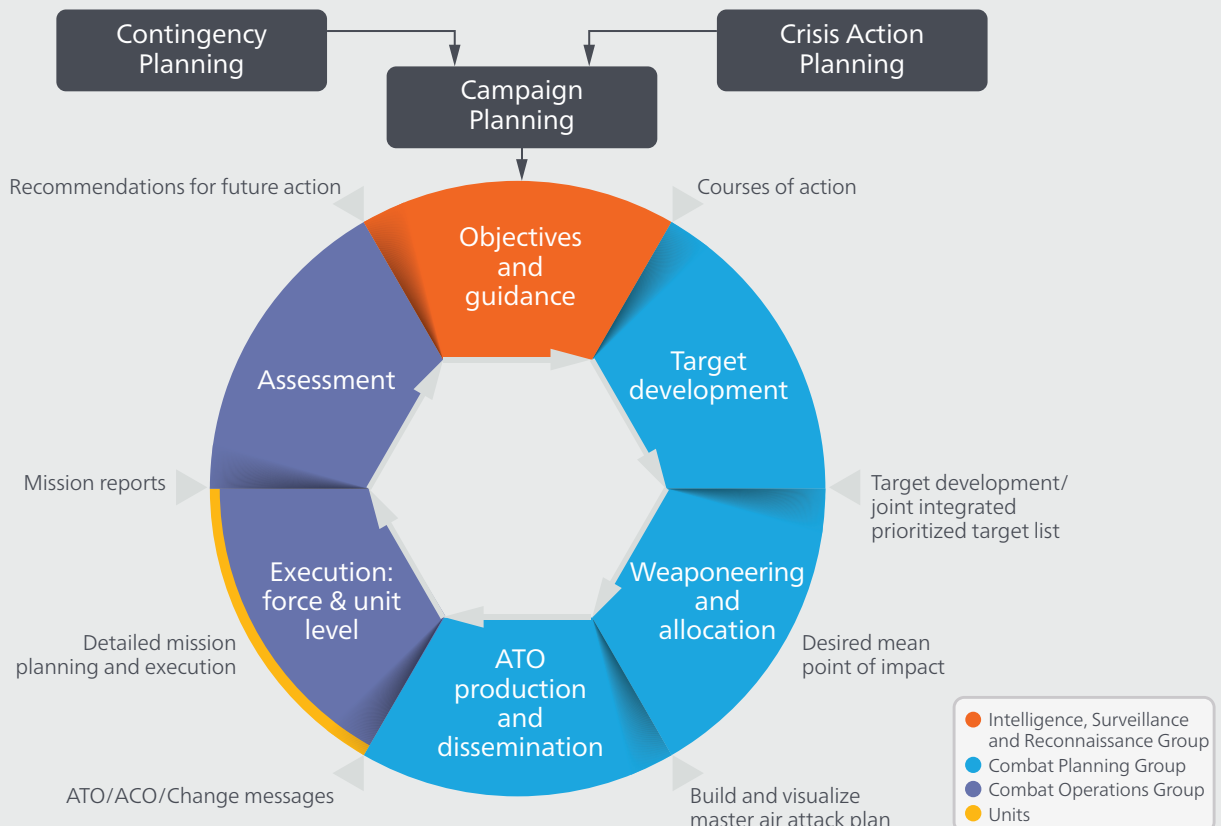
Provides the capability to build and visualize the master air attack plan, while automated assistance creates daily air tasking orders (ATO) and associated airspace control orders (ACO), enabling staff to securely collaborate.

Execution:

The execution management capability enables commanders to review and monitor ATO execution, while providing mission status for an overall detailed airspace campaign.

Assessment:

Reporting tools (MISREP, Chat, and Mission Status Boards), provide near-real time evaluation of ongoing air operations, continuous plan updates in response to dynamic battlespace, and planning for future operations. As a result, leaders have actionable intelligence to develop and support all battlespace missions.



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Cleared for open publication on 04/25

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