

LEGION INTELLIGENCE X HPE X intel

Mission AI from Edge to Core

Legion Intelligence, Intel, and HPE are collaborating on an AUSA demonstration of mission AI from the tactical edge to core infrastructure. The planned demonstration follows a concrete mission scenario across Intel-powered laptops, HPE edge systems, and core computing environments, including connected and disconnected conditions.

Legion provides the software layer that connects mission knowledge, AI models, and tools to repeatable workflows and role-specific applications. The focus is on helping operators work with relevant information and carry out mission tasks while keeping people in control. Intel-powered computing and HPE infrastructure provide the deployment foundation across different operating environments.

The joint demonstration addresses a practical challenge: bringing AI into the environments where teams actually work, including locations with limited connectivity. Attendees can discuss how mission requirements shape the choice of models, infrastructure, and workflow design, and how an organization can move from an initial use case toward a repeatable deployment.

Visit Booth 7927 at AUSA to meet with the team and discuss your mission workflow, operating environment, and deployment needs.

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Meeting Request Link:
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Partner Name

Legion Intelligence

Booth Location

7927

Solution Name

- Deployable AI Agents

2026 AUSA ANNUAL MEETING & EXPOSITION