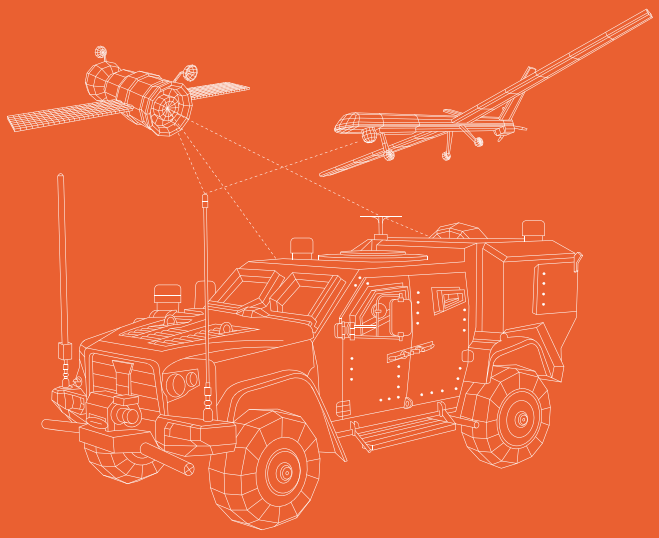
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Apollo Platform

Apollo takes SaaS where no SaaS has gone before. Apollo powers continuous deployment across multiple environments. Our software must operate seamlessly across on-premise data centers, active combat zones, and classified networks—from the back of a Humvee to the hull of a submarine.



MEETING CUSTOMERS WHERE THEY ARE

Most SaaS companies only run in the public cloud — we're not like most SaaS companies. Beyond the public cloud, Apollo powers continuous deployment across multiple environments. Apollo empowers us to meet our customers wherever they are, spanning private, public and hybrid cloud.

01 / Apollo provides a single pane of glass to help organizations operate their infrastructure and strengthen their incident response plans at scale and pace.

02 / Apollo provides a single control layer to help coordinate the ongoing delivery of new features, security updates, and platform configurations.

03 / Apollo's reach extends far beyond traditional SaaS architecture – from the autonomous management of edge devices to fleet-wide integration of machine learning models.

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FEATURES

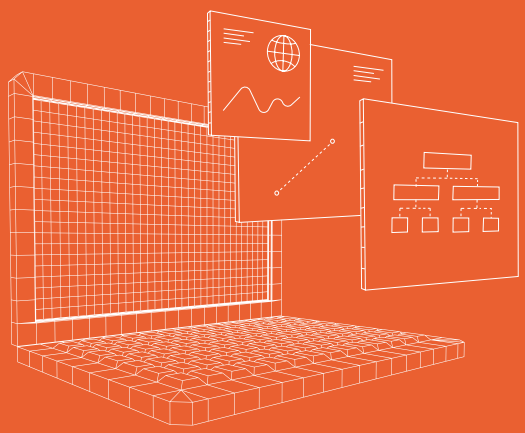
Security: Our SaaS is one of few offerings authorized for Mission Critical National Security Systems (IL5 and IL6) by the U.S. Department of Defense.

Stability: Palantir Apollo utilizes release channels, soak times, blue/green deploys, and automated roll-back to help ensure platforms stay up-to-date and operational 24/7.

Scalability: Palantir Apollo employs auto-scaling infrastructure, adapting to spiky workloads and handling massive-scale data seamlessly.

Edge: Palantir Apollo turns the edge operational, handling challenges in connectivity and scale, loss of nodes, or repartitioning of networks.

Multi-Cloud: Apollo is infrastructure-agnostic, liberating customers from cloud vendor lock-in and enabling unparalleled flexibility for data sovereignty and residency requirements.



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