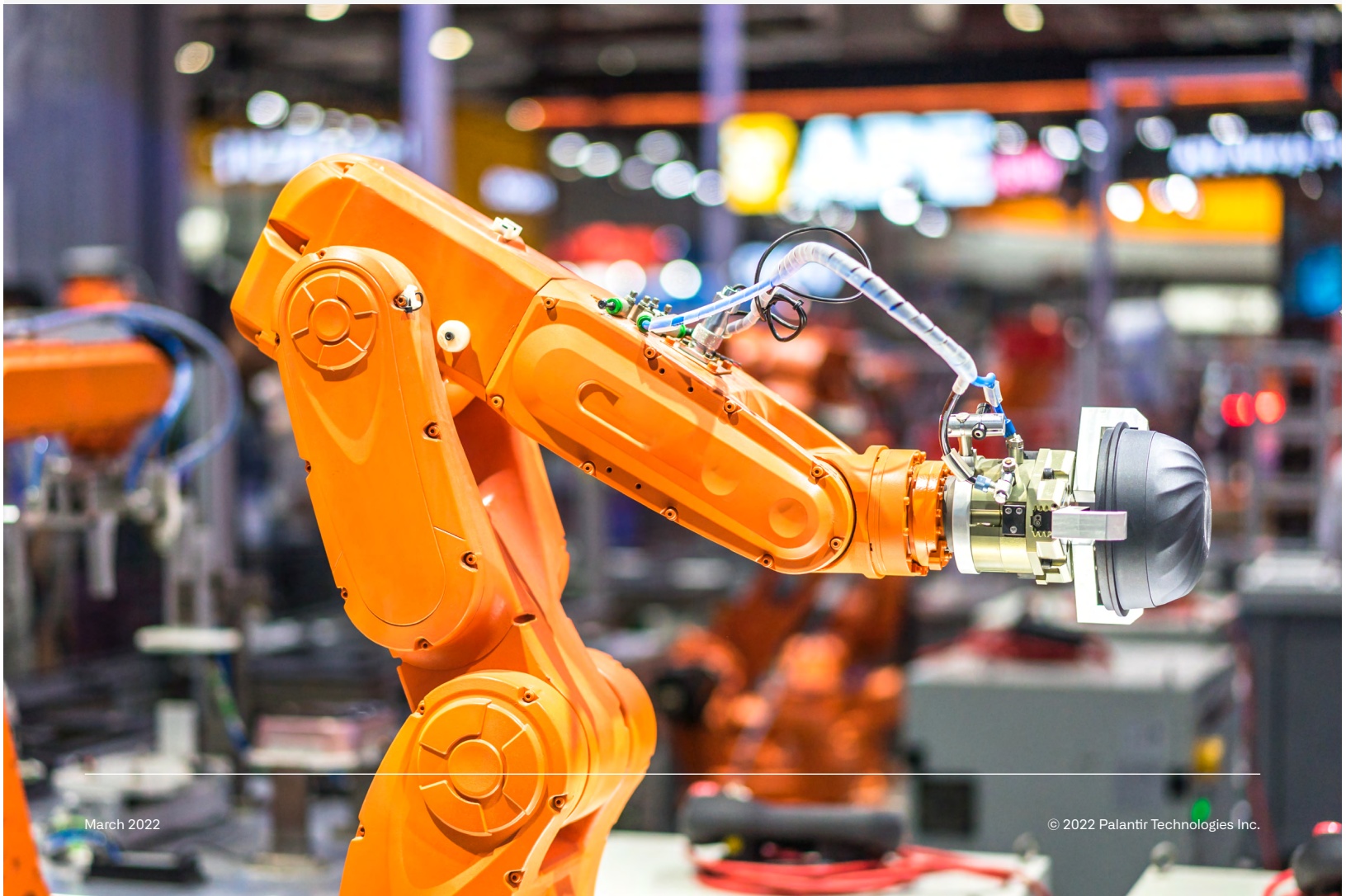
Palantir

APOLLO FOR THE EDGE



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Deploy Software Where it's Needed

From the machines on the factory floor to the drones monitoring our farmlands, critical operations decisions are moving further to the edge. But what happens when hundreds or thousands of devices need the latest feature, business logic or security update?

Palantir Apollo allows operators to write code once and **deploy to virtually any environment.** It was purpose-built for the complexity, connectivity and security requirements needed to be effective at the edge.

Write Code Once, Deploy to Thousands of Devices

Your fleet needs critical updates across many devices. Rather than writing several versions of code to accommodate manifold mechanics and architectures, Apollo does the hard work for you. Simply define your operational and business needs.

Specify your criteria for blue/green releases, release channels, health checks and rollbacks. Once configured, Apollo automatically determines what, where, and how edge devices should be safely, efficiently, compliantly upgraded.

Our software handles the complexity of deployment so your engineers can focus on developing the core product.

■ **Single Source of Truth**
Know the precise status of the fleet at any time: What is deployed, current state, versioning, upgrade progress and issues

■ **Fleet Management**
Scale your organization's capacity to manage large numbers of devices with autonomous management features

■ **Complexity**
Leverage a durable solution that is backed by years of R&D, built with continued investment and proven in complex environments.

Thrive in Complexity

Other vendors bring constraints to your edge strategy — Palantir brings flexibility.

Mission-critical decisions cannot rely on compute living only in the cloud. Apollo allows you to seamlessly shift your compute to the edge.

■ Deploy in Limited Access

Deploy with confidence when access is limited to edge nodes. Apollo provides resiliency to your fleet — test new features in low-risk canary environments first and encode your SLO's into Apollo to inform further rollout and automated recalls.

■ Low Bandwidth Updates

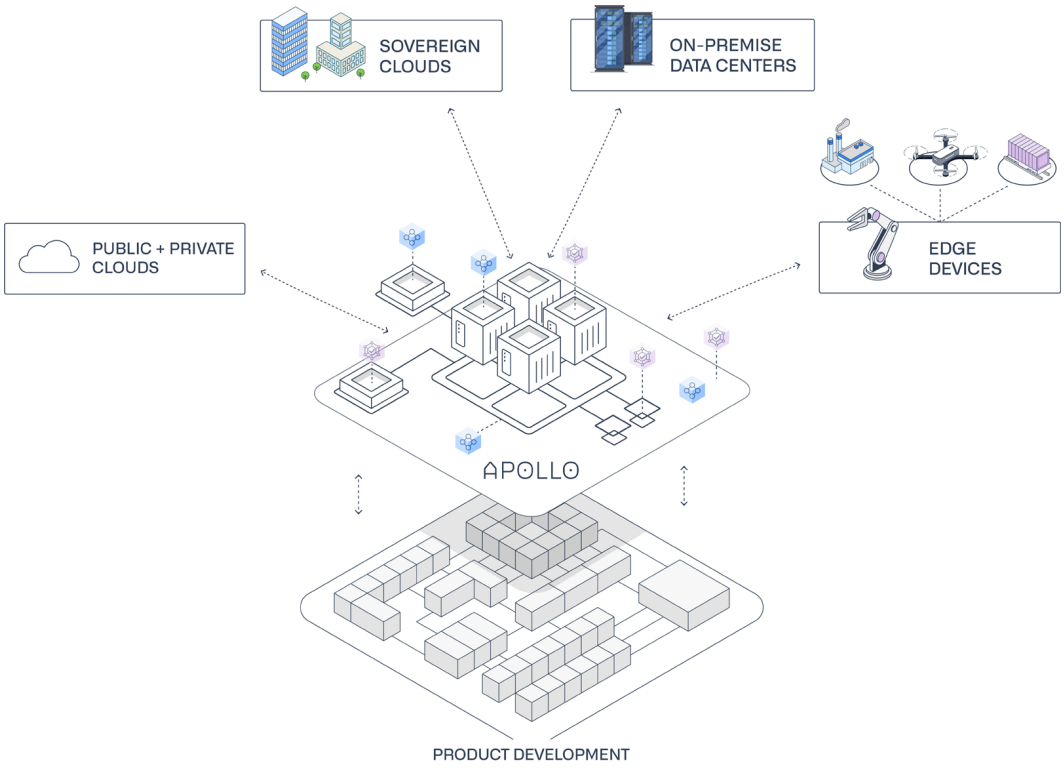
With Apollo's intelligent version diffing, only send the necessary update packets, rather than the entire package, to the edge.

■ Managing Resource Constraints

Do more in low-resource footprint environments. Apollo allows you to easily switch out what is deployed. Swap models, new services, and delete old ones no longer needed.

■ Manage Dependencies

Manage your fleet updates at scale with automatic cross-network/environment dependency resolution.



Best-in-Class Security

Apollo is built to deploy software into mission-critical environments. As you scale business processes and decisions, **Apollo will scale with you by delivering continuous security.** The platform's security and governance features let you gate what software can be deployed on each specific device. Operators benefit from automated scanning for threats to the fleet. Vulnerability remediation workflows can automatically spring into action with human-defined SLAs — all in a fully auditable history.

These are just a few of the features that allow Palantir to operate in secure government environments and keep our customers safer.

Future-Proof the Business

As companies build edge-ready operations across millions of devices, Apollo offers a flexible foundation that supports change over time.

- Scale from hundreds to hundreds of thousands of devices as you build an edge-ready fleet
- Save the organization countless engineering hours by writing code once and deploying to any environment
- Streamline deployment, management and incident responses in complex edge environments
- Secure each and every endpoint with best-in-class governance

Are you interested in using Apollo for continuous deployment at the edge? **Contact Us.**

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