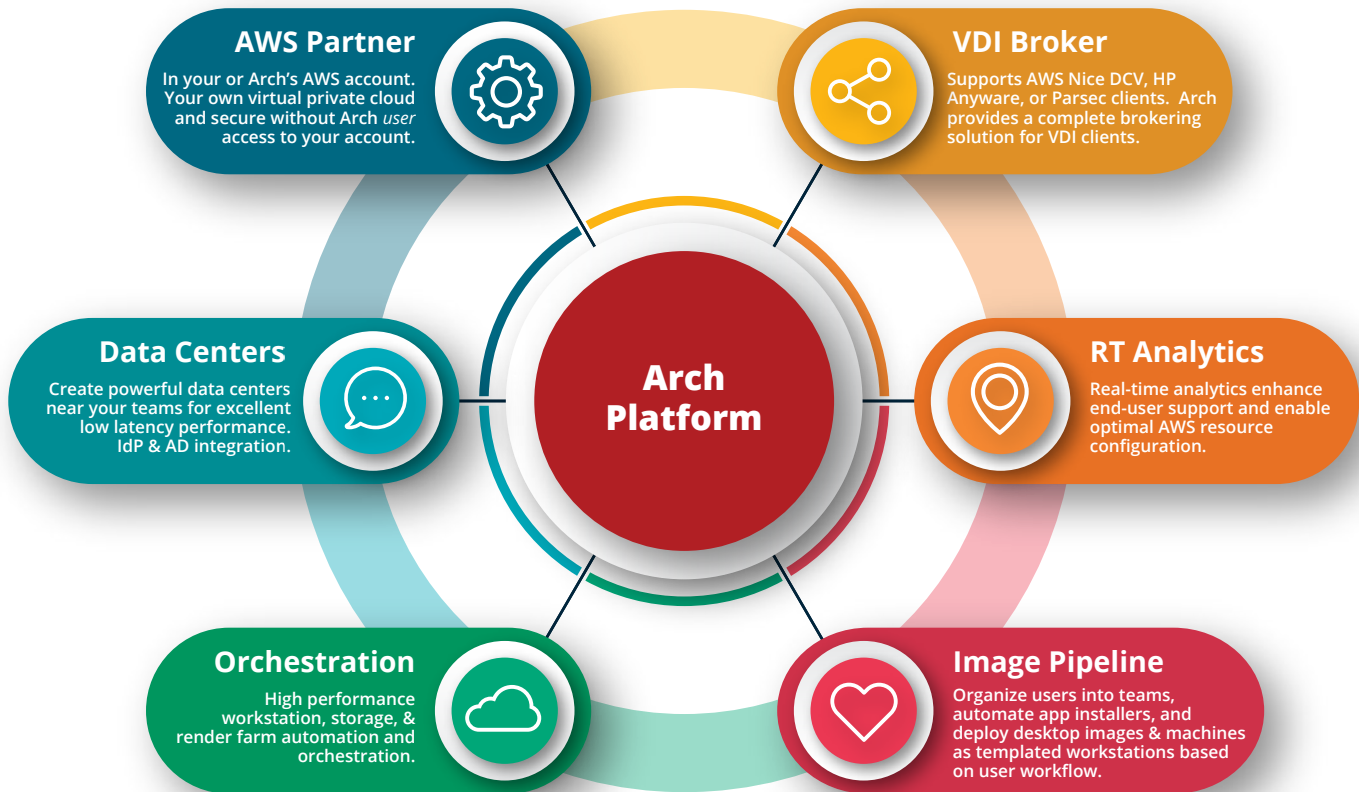


Effortlessly create, scale and manage advanced compute resources for demanding workflows



Powerful facility creation & management

Build powerful cloud or hybrid facilities around the globe in minutes.

Cloud and hybrid workstation orchestration

Easily build and manage cloud workstations with required software. Make on-prem workstations available alongside cloud ones. Deploy workstations in around 5 minutes.

Tailored cloud storage

Meet all your security, compliance, residency, performance and tiered storage requirements. Elastic storage scales with projects, never pay for what's not needed.

Compute Farm

Complete jobs quickly at a fraction of the cost with scalable compute applied to jobs like rendering, simulation, code-build, and AI training.

Best-in-class 3rd Party Integration

Supports best-in-class 3rd party tools, workflow management solutions, and identity access management providers.

High-availability, Security & Compliance

With 99.99% uptime*, Arch incorporates enterprise level security. Your entire facility is in a secure virtual private cloud with least privilege access.

Your team works from anywhere, any time

Workstations and resources are accessible at any time, from anywhere.

Single-pane-of-glass

Each facility's dashboard with all workstation, storage and other IT infrastructure resources, along with analytics, are available via a single-pane-of-glass.

Arch's PaaS on AWS

Using dozens of AWS services, the Arch Platform can help customers build, manage and monitor cloud-based facilities anywhere within the extensive AWS environment, offering access to expansive options. Deployments can be done directly in a customer's AWS account so they can use their existing AWS discounts and preferred pricing, or they can be built into an Arch account with managed services too.



Case Study: VITALITY VFX

Leading creative & technical talent establish a winning strategy

Vitality produces highest quality work to bring their clients' visions to life. They customize their teams in Korea and Vancouver B.C. to fit the needs of production, while maintaining competitive pricing due to their Arch + AWS cloud infrastructure, which keeps operating costs low and allows them to pivot and expand without limits or down time.

» VITALITY Business Objectives

- cost-performance advantage
- simplify management
- enterprise-grade security
- scalable, future-proof
- support hybrid/remote work
- improve team & client collaboration
- pipeline flexibility to meet diverse requirements

» VITALITY Outcome

Arch has managed our move to cloud-first more efficiently and within our established requirements faster than we could have imagined.

- Avg. 15% project time savings
- \$40K+/mo. overall savings
- Work/project scalability
- Higher employee satisfaction



Features

Orchestration & Image Pipeline

The orchestration engine can deploy a data center in any AWS region and in any AWS account using cloud formation and dozens of AWS services. The process is repeatable and auditable. The cascading Arch Image Pipeline is customizable with any of more than 650+ software packages and facilitates change management and updates. Build hundreds of workstations in minutes.

Arch Dashboard

Allows the easy build, deployment, and management of cloud or hybrid facilities and their resources. It is easy to organize and manage teams of users and groups of workstations with your preferred identity provider and VDI client. View workstation, compute farm, workstation client connection, and user metrics.

Visit www.archpt.io for more information or to contact us for a customized demonstration.



"For a company like ours, the Arch platform lets us focus on our core business to remain cutting edge so we can exceed our customers' expectations."

-Rebecca West, Vitality Studio Head

Please contact Arch's sales representative:
Jennifer Maurus at jennifer@archpt.io

