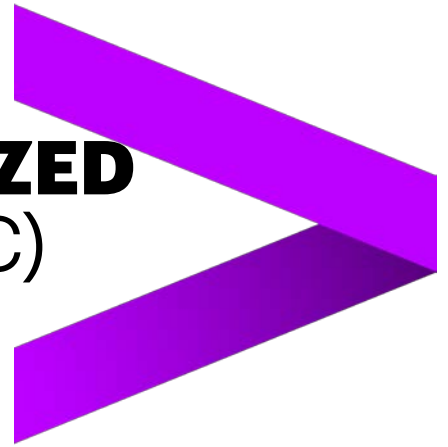


APPLICATION OPTIMIZED PRIVATE CLOUD (AOPC)



Accenture has developed a world class private cloud leveraging our partnership with **HPE and VMware** to bring the same **standardization, self-service, automation, and analytics** promised in Public Cloud to Private Cloud to support **high-performance and business critical applications and data**.

This allows us to deliver a managed **Application Optimized Private Cloud (AOPC)** solution in our clients' data centers or in our own faster and at significantly more competitive pricing than custom private cloud solutions, or even public options have been able to achieve.

KEY DIFFERENTIATORS

- **Easy to consume** with out of the box automated application fingerprinting
- **Security** is built at the core of the solution
- **Cloud Operating Model** includes AI, Big Data and Analytics
- **Optimizes** the workload
- Highly integrated **Management Platform**



While clients look to go Public for the speed, agility, and scale of Cloud Native, the size and complexity of most of our clients means they will benefit from the ability to transform data centers into Private Clouds to emulate the automation and self-service of Public for specific workloads.

AOPC within the Accenture Hybrid Cloud gives them the ability to achieve this with a cohesive end-to-end strategy without multiplying associated risks, skills or approaches.

**CORE SERVICES
BASE PLATFORM SERVICES**

- Pre-Provisioned, Consumption (OpEx) Standardized Private Cloud
- Standard Shared Services Catalogue and Portal
- Datacenter Facilities (Power, Cooling etc.)
- Management of Cloud/Compute, Network & Storage

**ENHANCED SERVICES
CLOUD MANAGED SERVICES**

- Integrated Operations (OS level)
- Business Continuity, Deployment & Lifecycle Management
- Service Assurance, Auto Remediation
- Security and Compliance
- Billing and Analytics Services

**OPTIMIZED SERVICES
APPLICATION OPTIMIZED**

- SAP Basis Support
- SAP S4/HANA
- Oracle DB Support
- EPIC
- Hadoop Cluster Support
- Redhat Openshift Container Support
- Pivotal Cloud Foundry Support

**ENGINEERED SERVICES
HIGH-PERFORMANCE COMPUTE**

- Minimized Latency
- Artificial Intelligence
- Machine Learning
- Lowering TCO
- Demand/Capacity Planning
- Accelerating Innovation
- Improving Quality of Product

Application Optimized Private Cloud (AOPC) is targeted at your clients most business critical and transactional intensive workloads – starting with SAP HANA and Oracle. We are specifically targeting workloads that the Public Cloud providers cannot support even with their large compute t-shirts and their approach to support generic applications.



FOR NEXT STEPS/CONVERSATIONS

AO.PC@ACCENTURE.COM