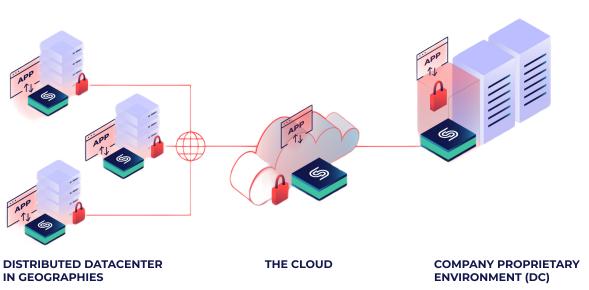


A container based distributed hybrid architecture secured by ARCA trusted OS

Benefit from confidential computing in all the IT environments business needs to protect sensitive data and mission critical business applications



Red path: The Arca TEE environment securing the integrity and confidentiality of the sensitive data and workload of your business.

SIMPLE AND SECURE CONTAINER ORCHESTRATION

Securely deploy your containerized workloads in a hybrid environment with a single and comprehensive centralized management system

CONTINUUM OF CONFIDENTIAL COMPUTING ENVIRONMENTS

Fully leverage confidential computing benefits of protecting sensitive data and workload, and enabling collaboration within distributed environments

UNLOCK NEW BUSINESS MODELS

Create trusted environments to engage with third parties and deploy new collaborative based business models in multiple geographies



Ensure the integrity and confidentiality of your containerized workloads and of its deployment chain through hybrid environments meanwhile keeping the agility of the architecture management and orchestration.



END-TO-END SECURITY CONTAINER PLATFORM

- By-default authenticity and integrity checks of nodes for a secure architecture
- Secure container deployment throughout the entire architecture



END-TO-END SECURITY THROUGHT PLATFORM

- Confidential Computing at all nodes to protect your data in use or at rest
- Secure communication between nodes to protect data in transit



CENTRALIZED MANAGEMENT SYSTEMS

ARCA Trusted OS provides a Kubernetes orchestrator with curated components, allowing to simply and rapidly deploy and manage containerized workloads at scale from a single interface.



SEAMLESS INTEGRATION WITH BUSINESS ACTIVITES

The agility of kubernetes, the security of confidential computing without modifying the coding of the workload and the possibility to engage directly in the heart of your business or the one of your partners.

Industries



Healthcare



Industrial Automation



Smart Infrastructure



Energy



Space



Automotive



Finance





