



# RANCHER

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## RANCHER OPENSOURCE PLATFORM FOR CLOUD NATIVE APPLICATIONS

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Complete software stack for DevOps, Cloud Native, Containers & Kubernetes in the Private Cloud. The open source Rancher solution from MTF Private Cloud enables Kubernetes and container orchestration across multiple cloud environments.

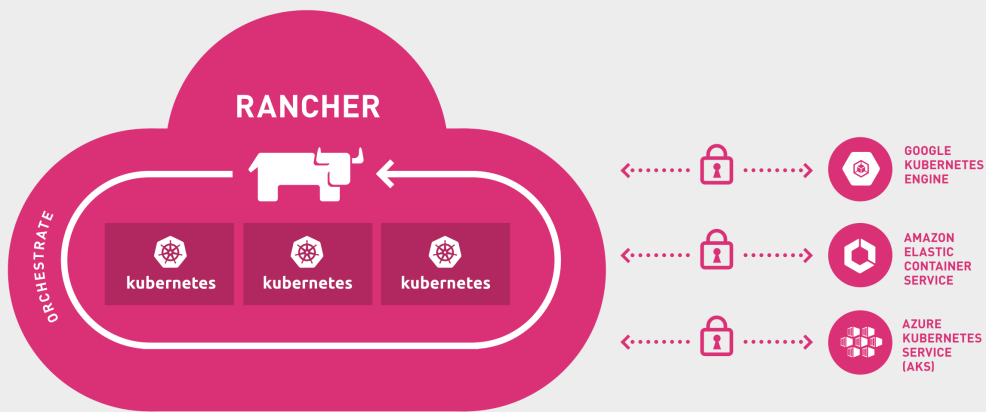
### YOUR ADVANTAGES

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- ✔ ORCHESTRATION OF KUBERNETES AND CONTAINERS
- ✔ CONTAINER MONITORING AND LOGGING
- ✔ UNIFIED AND OPEN THANKS TO OPENSOURCE
- ✔ FIXED TRANSPARENT MONTHLY COSTS
- ✔ PRIVATE CLOUD ECOSYSTEM WITH HIGH COMPLIANCE
- ✔ INCREASE OPERATIONAL EFFICIENCY
- ✔ SELF-SERVICE INCLUDING CONTROL FUNCTION

# ENTERPRISE KUBERNETES MAKE IT EASY WITH RANCHER ORCHESTRATION

Rancher is a complete software stack for teams or enterprises looking to run or deploy containers. Operated in the MTF Private Cloud, it addresses the operational and security challenges of managing multiple Kubernetes clusters, across any infrastructure, and provides DevOps teams with integrated tools for running containerized workloads.



# TECHNICAL INFORMATION

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## UNIFIED KUBERNETES MULTI-CLUSTER MANAGEMENT

Rancher unifies Kubernetes clusters with centralized authentication and access control, enterprise security, auditing, backups, upgrades, observability, and alerts.

## DATA PRIVACY AND SECURITY

All information in the MTF Private Cloud is subject to the strictest data protection and compliance. Data sovereignty always lies with the customer.

[LEARN MORE](#)

## CENTRAL APP CATALOG

Use Helm for turnkey multi-cluster deployment of popular open source tools and apps directly in Rancher.

## 99.95% GUARANTEED AVAILABILITY

A guaranteed SLA of 99.95% availability allows the execution of mission-critical applications.

## HYBRID AND MULTI-CLOUD SUPPORT

Rancher runs in MTF's private cloud, but can also orchestrate and centrally present Google Kubernetes Engine (GKE), Azure Kubernetes Service (AKS) and Amazon Elastic Service (ECS) in addition to private cloud Kubernetes from the MTF cloud.

## STATE-OF-THE-ART SECURITY STANDARDS

Integrated container security, upstream multi-layer firewalls, optional deep packet inspection and two-layer authentication guarantee the highest possible security.

[LEARN MORE](#)

## ACCELERATING DEVOPS DEPLOYMENT

Rancher supports many tools popular with DevOps teams, such as Jenkins, GitLab or Travis for building CI/CD pipelines, Prometheus and Grafana for monitoring, Fluentd for logging and Istio for service linking.

## 7X24H SERVICE AND SUPPORT BY MTF

IT outsourcing with proactive monitoring and alerting and 7x24h on-call service.

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