A scalable, flexible, and cost-effective Platform for Managaing Virtual Machines and Containers

At Atturra, we're passionate about helping businesses navigate virtualisation migrations smoothly. Our expert team, with their extensive experience and successful track record, will guide you through this journey, ensuring a hassle-free and efficient transition to Red Hat OpenShift Virtualisation.

Atturra is excited to introduce Red Hat OpenShift Virtualisation, a powerful solution crafted for organisations eager to establish a scalable and dependable cloud platform for managing Virtual Machines (VM).

This fantastic tool seamlessly integrates with your current IT setup, providing reassurance about its compatibility and making it perfect for VM-exclusive workloads that demand consistent performance.

Welcome to Red Hat OpenShift Virtualisation with Atturra

Uros Zajc

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An official Red Hat program accelerator member.

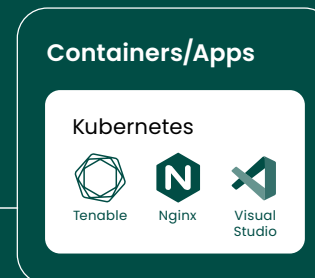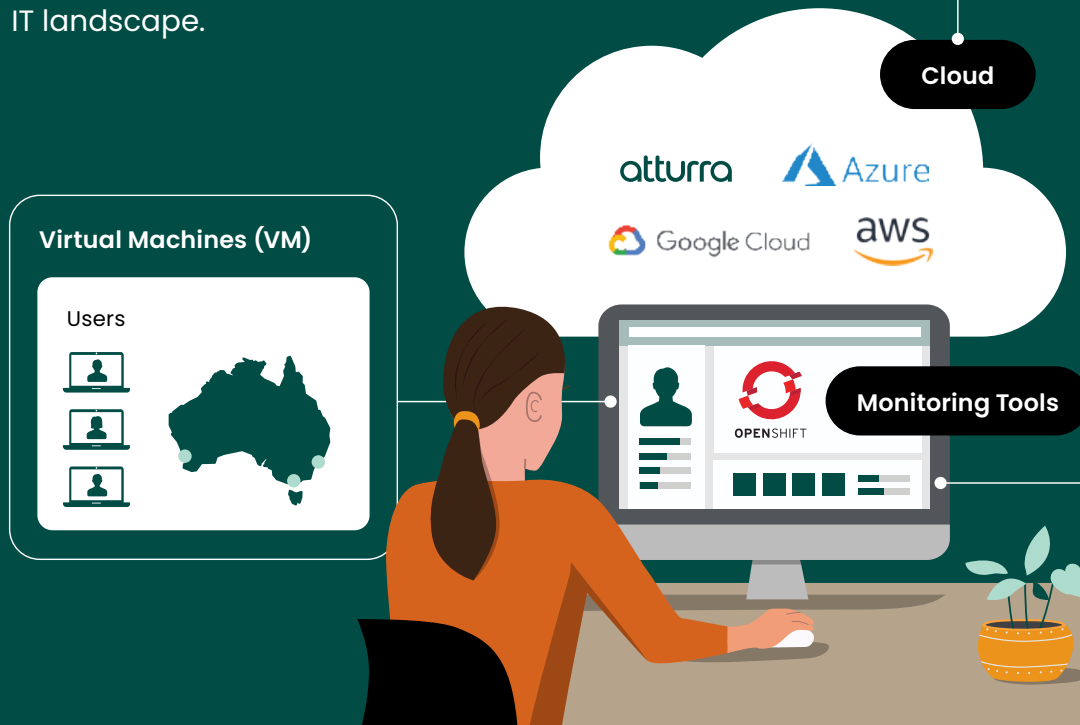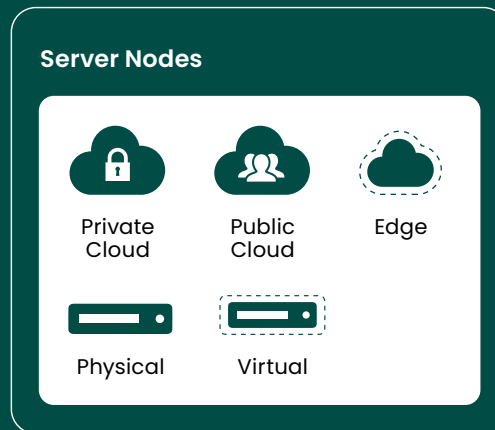We'll lead you there

atturra

OPENSHIFT

OpenShift is an powerful platform that revolutionises IT management

OpenShift makes deploying applications across on-premises, cloud, and hybrid setups a breeze. Thanks to its strong security features and automation, you can boost operational efficiency and simplify user management.

Integrated monitoring tools enhance performance visibility, ensuring smoother deployment and scaling for software delivery to maximise VM resource use.

Create a consistent application environment that elevates your IT landscape.

Server Nodes

Private Cloud

Public Cloud

Edge

Physical

Virtual

Cloud

Virtual Machines (VM)

Users

atturra

Azure

Google Cloud

aws

Monitoring Tools

OPENSHIFT

Containers/Apps

Kubernetes

Tenable

Nginx

Visual Studio

3 reasons why we love Red Hat OpenShift

1. Budget-Friendly Scalability
OpenShift Engine allows you to manage expenses effectively by omitting container-based or cloud-native features in traditional VM environments.

2. Hybrid and Multi-Cloud Flexibility
OpenShift Kubernetes operates seamlessly across on-premises, private, and public clouds. This enables businesses to deploy workloads wherever needed while ensuring consistency and avoiding vendor lock-in.

3. Integrated Security and DevOps Tools
OpenShift Container Platform includes built-in security policies and compliance features, ensuring governance throughout the entire application and software deployment lifecycle.

OPENSHIFT