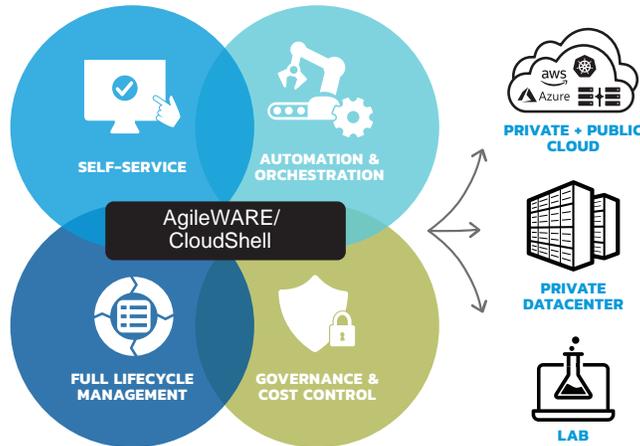




AgileWARE, powered by Quali CloudShell, is the leading platform for delivering Infrastructure Automation at Scale for complex on-premise, hybrid, and cloud environments. IT leaders and innovators around the world trust TSI to enable self-service environment provisioning and automated decommissioning to streamline the development, testing, and certification of various technologies into production environments.

- DEVELOPERS
- TEST ENGINEERS
- VENDORS & PARTNERS
- SALES & PRESALES ENGINEERS
- CUSTOMER SUPPORT REPS



- Continuous Testing**
Release better quality products faster with fewer escape defects
- IT Operations**
Reduce time to fulfill requests for infrastructure
- Cyber Range**
Rapidly set up/tear down complex cyber testing environments
- Sales Demos/Virtual POC**
Accelerate sales and improve training with self-service access to sandbox environments

Replicate and share any environments across teams easily that can be deployed with a single click



IMPROVE PRODUCTIVITY

Deliver Environments On-Demand

Provide your teams with on-demand, self-service access to the standardized environments they need.



AUTOMATE & ORCHESTRATE

Speed Time to Market

Automate the set up of time-bound or persistent sandboxes. If time-bound, CloudShell will automatically tear down the environment freeing up resources for future use.



GOVERNANCE

Gain Full Visibility

Increase visibility and control into data and analytics and view them in an out-of-the-box dashboard.

DEPLOY ELASTIC SANDBOX ENVIRONMENTS IN MINUTES

Deliver full-stack infrastructure environments in a way that's repeatable, reliable, and scalable



LAB AS A SERVICE

Slash your Dev/Test and lab infrastructure cost by **61%**



SALES DEMO/ VIRTUAL POCs

Accelerate your enterprise sales cycles by **22%**

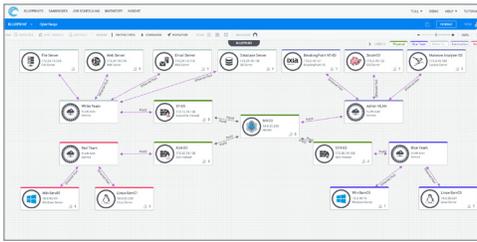


CYBER RANGE ENVIRONMENTS

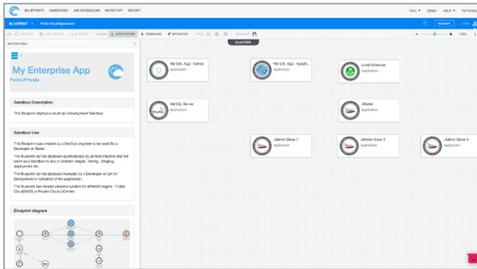
Spin up training and test environments in under **1 minute**

“ The ability to spin-up sandboxes for Hybrid cloud deployments with standardized environments and end-to-end visibility can allow development and test teams to make the best use of on premise and public cloud resources, simplify workflows and rollout releases faster with higher quality ” – **DevOps and IT Architect, Cisco**

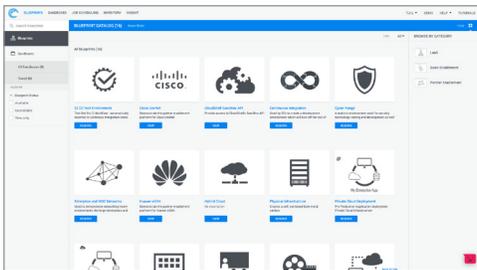
FEATURES



MODEL INFRASTRUCTURE AND APPLICATIONS
Model complex infrastructure and application environments. Users drag and drop modules to combine physical and virtual infrastructure, network connectivity, applications, and cloud instances.



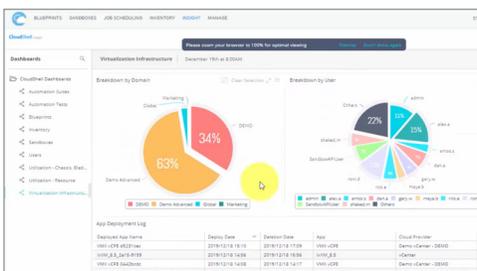
ORCHESTRATION WORKFLOWS
Use out of the box automated set-up and tear-down capabilities as well as extensible Python libraries to create powerful orchestration workflows and save & restore environment resources with ease.



SELF-SERVICE DEPLOYMENT
Publish environment blueprints to a shared self-service catalog and provide your teams with on-demand, self-service access to the standardized infrastructure environments they need.



ENTERPRISE-GRADE SOLUTION
Take control with fine-grained, role-based access, and policy enforcement and support thousands of users with SSO and smart multi-tenancy while controlling costs and security.



INSIGHT ANALYTICS
Gain better insights and optimize your investments by capturing and analyzing user, resource, and reservation statistics all from a single, out of the box Insights Dashboard.

Trusted by the Global 500 and Innovators Everywhere

