TREMOLO SECURITY

FAST FACTS

Company:
Tremolo Security

Contact:
sales@tremolosecurity.com

Website:
www.tremolosecurity.com/unison

Company Description

Tremolo Security is an open source identity management company founded with the experience of over two decades of implementation and operations experience in identity management and security. Our experience across platforms and industries has been built into our products spanning web access management, user provisioning, identity self-service, LDAP virtual directory and implementation. Tremolo Security's products are built on cloud native principals to create a lightweight identity management solution that can run on bare-metal, a virtual machine or inside of a container.

Product Profile:

Tremolo Security's open source identity management system provides a Red Hat certified solution for managing access to your Red Hat Linux® servers, OpenShift, OpenStack, and your applications augmenting KeyCloak and FreeIPA. Add compliance, SSO, privileged access management, authorizations and directory virtualization to your infrastructure as needed.

redhat.
TECHNOLOGY PARTNER

redhat.
✔ CERTIFIED TECHNOLOGY

Overview

Unison provides SSO, user provisioning, self service, reporting and an LDAP virtual directory

Executive Summary

The common thread across all of your Red Hat® solutions is identity. Your users, developers and operators need access to Red Hat® Enterprise Linux®, Red Hat® OpenShift, Red Hat® OpenStack® Platform and the systems running on top of those platforms. Unison and OpenUnison enables user self service access directly into these solutions and the central location to disable access as needed. This increases both your security and productivity.

Statement from Partner

"When customers evaluate a solution, especially from a security standpoint, often the first question asked is if it is certified on their platform and that platform is usually Red Hat. Having our products in Red Hat's container catalog answers that question."
- Marc Boorshtein, CTO

Statement from Red Hat Connect

"Customers are looking to migrate their applications to the cloud leveraging containers as the deployment model," said Mike Werner, senior director, Global Technology Partners, Red Hat. *"Red Hat container certification assures a supportable and performant platform for all types of customer deployment models. Red Hat is thrilled to work with software partners like Tremolo Security, resulting in the world's largest commercial ecosystem for containers."*

Product Benefits

Unison's benefits are the combination of built-in experience and its lightweight architecture that lets you start tactically to solve a single problem then grow the solution to be a strategic addition to your infrastructure.

- Individual components combine to build the solution your business needs instead of a monolithic system that assumes how your business runs

- Can be deployed as a stand-alone system or inside of OpenShift

- Configurable via a UI or directly editing two configuration files

Use Cases

Unison and OpenUnison provides the functionality needed to build an identity service for your Red Hat stack and hosted applications:

- Red Hat Enterprise Linux – Integration with Red Hat Identity Management web services for authorization provisioning

- OpenShift – Add multiple authentication and multifactor options and dynamic provisioning directly into project and cluster roles

- OpenStack – Provide multi-directory support in one domain simplifying management and direct integration into Keystone roles

- Integrate applications through SAML2, OpenID Connect, LDAP and reverse proxy

OpenShift Support
Website
Twitter - @tremolosecurity
Github