

CManage Registry User Guide



USEFUL LINKS

- [will contain links](#)

CManage Registry is an identity registry with flexible enrollment and lifecycle management capabilities that helps you meet your identity management objectives using standardized tools and approaches. It can be used as a central person registry, a guest management system, or a collaboration hub for scholarly collaborations.

About Registry

Installing, Deploying, and Managing Registry

CManage Registry is Open Source software that you install and manage on the server of your choice and is delivered as a web application. This section provides resources for installing, deploying, and maintaining Registry, as well as resources for Dev Operations, and installation considerations when using Registry with other Trusted Access Platform (TAP) Components.

Registry Use and Features

This group of pages is a complement to information in the Registry Technical Manual. Both resources lead to the same detailed information. The difference? The Technical Manual is designed to efficiently direct you to the details you seek, while these pages are designed to provide additional context and guidance.

For Developers

Technical Manual

This resource contains the technical manual and documentation for CManage Registry.

PE (v5) Technical Manual

This Technical Manual is for Registry v5.0.0 and later. For earlier versions, see [CManage Registry Technical Manual](#).

Configuration Recipes

User Guides and Technical Manuals are helpful for understanding how to use specific features within CManage Registry. However, these resources don't always provide insight into how to use these features in connection with each other to accomplish a specific task or result. Recipes provide these insights. These recipes represent configurations to support common use cases.



--- [SSH Public Key Management in Registry](#)

CManage Registry can be used to enable users to upload and manage their public SSH keys. Registry can be configured to provision these keys to LDAP so that they may be used by other systems. This recipe describes how CManage Registry might be configured to accomplish this goal.