

Registry 2.0.0 Release Announcement

Internet2 and the COmanage Project are pleased to announce the release of COmanage Registry version 2.0.0. (This release was formerly identified as 1.1.0, and some documentation that has not yet been updated may still refer to it as such.) This release is a feature release, introducing several new capabilities, including

- [Organizational Identity Sources](#) and [Pipelines](#)
- [ORCID Integration](#)
- [LDAP Schema Plugins](#)
- [Services and Service Portal](#), and [Service Tokens](#)
- [Population-Specific Provisioning](#)
- [Themes](#)
- [Message Templates](#)
- [Attribute Enumerations](#)
- [Identifier Validation](#)
- [Authentication Events](#)

We do not expect to further evolve the 1.x series, and as such we recommend all deployments begin planning to upgrade to this release. Be sure to read the [upgrading notes](https://spaces.at.internet2.edu/x/oYMQBg) (<https://spaces.at.internet2.edu/x/oYMQBg>) for important considerations when upgrading to this release. Deployments on 1.0.0 or later may upgrade directly to this release. Deployments on earlier versions must follow the previously described upgrade paths to 1.0.0 before upgrading.

Full release notes are available at <https://spaces.at.internet2.edu/display/COmanage/Release+History>

The project roadmap is available at <https://spaces.at.internet2.edu/display/COmanage/COmanage+Product+Roadmap>

For further information about COmanage and to download the software, please visit: <http://www.internet2.edu/comanage> and <https://spaces.at.internet2.edu/display/COmanage>

COmanage Registry v2.0.0 was made possible by contributions from several new organizations, in addition to ongoing funding via Internet2. The project would like to thank

- Internet2
- The National Science Foundation
- The CILogon Project and the University of Illinois
- GÉANT
- Lafayette College
- Modern Language Association
- The National Institute of Allergy and Infectious Diseases (NIAID, part of the National Institutes of Health) and NET ESOLUTIONS
- SURFnet