Apache LDAP API version 1.0.0-M6 released

Apache Directory team is pleased to announce the sixth milestone for the Apache LDAP API. It's a bug fix release, fixing one critical issue and some more less important bugs.

Release note

Bugs

DIRAPI-49 - LdapNetworkConnection.anonymousBind() uses name and credentials from configuration instead of empty values

DIRAPI-50 - Add additional GssApiRequest property

DIRAPI-51 - Add cipher suite support to LdapConnectionConfig

DIRAPI-52 - Connection seems to remain opened, leading to 'Too many open files' on some servers

Improvement

DIRAPI-48 - Improve error reporting when an UnresolvedAddressException is thrown while connecting

As it's a milestone, our users have to be warned that some new features may be added, and some refactoring done.

However, we engage anyone who want to help to test this release and bring back some feedback!

Features

Supports synchronous and asynchronous operations Very convenient API to perform all LDAP related operations Schema aware operations OSGI capable API DSML/LDIF format support

We invite interested people to come and participate in this effort to make working with LDAP servers a breeze.

Apache Directory Team