

# LDAP Identifier Validator Plugin

The LDAP [Identifier Validator](#) queries an LDAP server to determine if an Identifier (manually or [automatically assigned](#)) is in use (and therefore not permitted).

## Configuration

1. This is a non-core plugin, see [Installing and Enabling Registry Plugins](#) for more information.
2. The *Search Filter* defines the query executed against the LDAP server. Any valid LDAP search filter may be specified, with the placeholder %s used to represent the new identifier. For example, if the filter `uid=%s` is configured, and the identifier `abc1` is saved, the query `uid=abc1` will be executed to check for availability. If the search returns any matches, the identifier is considered in use, and the save will fail (and in an automatic assignment, another identifier will be generated).

## See Also

- [cm\\_ldap\\_identifier\\_validators](#)
- [Identifier Validation Plugins](#)