


Chapter 1: Authentication

LDAP Authorization Configuration Options

Problem:

Consider the following MongoDB configuration file snippet:

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```
//...
security:
  ldap:
    servers: 'ldap.mongodb.university'
    authz:
      queryTemplate: '{USER}?memberOf?base'
    transportSecurity: 'tls'
    bind:
      method: 'simple'
      userToDNMapping: ' [{match: "(.+)", substitution: "uid={0},ou=Users,dc=mongodb,dc=com"} ] '
    authenticationMechanisms: 'GSSAPI'
//...
```

Check all statements that are valid, given the above configuration:

Attempts Remaining: **Correct Answer**

Check all answers that apply:

- ☒ MongoDB will be using Kerberos for authentication purposes
- ☐ MongoDB will be binding the operating system users for LDAP integration
- ☒ LDAP authorization is enabled
- ☐ The configured LDAP server is running on `secured.mongodb.com`
- ☐ No transport security has been enabled between MongoDB and the authorization server

Proceed to next section