Using LDAP Authentication

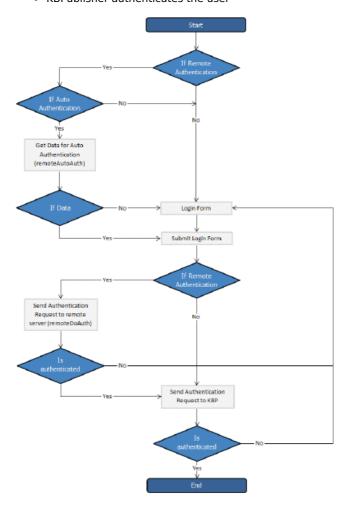
LDAP authentication allows you to integrate your organization's authentication system with KBPublisher. Configuration requires only a few simple steps.

Steps to enable LDAP Authentication

• See this article for details

Quick summary of the process

- End user goes to site
- · User fill the login form
- Remote Authentication checks for valid user credentials
- KBPublisher authenticates the user



Tracking logins

You can see how your remote authentication works in logs Logs/Logins

For debugging every last login is logged to a file called <code>last_remote_login.log</code> in the KBPublisher cache directory (<code>APP_CACHE_DIR</code> in <code>admin/config.inc.php</code>).

For example: /home/username/ kb_cache/last_remote_login.log

Article ID: 181

Last updated: 5 May, 2021 Updated by: Leontev E.

Revision: 7

KBPublisher 8.0 Knowledge Management Handbook -> Single Sign On -> LDAP Authentication -> Using LDAP Authentication https://www.kbpublisher.com/kb/entry/181/