Active Directory / LDAP Integration Add-On Package
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Active Directory/ LDAP Integration

The Active Directory/ LDAP Integration add-on package helps you configure ownCloud with one Active Directory/LDAP domain.

The package includes deployment of:

- Integration of ready-to-scale and reliable Active Directory/LDAP user management
- Possibility to share files with 2 Active Directory groups that have access to ownCloud

Timeline

If the package is purchased at the same time as the ownCloud Standard Deployment Package, the lead time of this Add-on Package will follow the lead time for the Standard Deployment Package. If purchased as a single add-on at a later stage, the typical lead time is between two to three weeks.

During this lead time period, a joint discovery call is organised, to align on project parameters and integration date. Prior to the deployment date, Provision of customer pre-requisites (as specified below) are typically due during this lead time period. The integration date may be adjusted if customer pre-requisites are not complete

Pre-requisites

- Order of an ownCloud Standard Deployment Package
- SSH services must be running on VM
- An ownCloud Approved Environment (oCAE), as initial delivery with the ownCloud Standard Deployment Package
- ownCloud users must be members of a dedicated ownCloud group
- Current supported Microsoft Active Directory Server compliant with LDAP Version 2 and Version 3

About ownCloud Service Packages

ownCloud is designed for easy and efficient implementations. The service packages are designed for quick deployments of a reliable and production-ready ownCloud environment in your organisation.

Find out more at

https://owncloud.com/service-packages
About ownCloud

ownCloud is the market leading open source content collaboration solution worldwide. ownCloud enables users to securely access and share data from any device, anywhere in the world. With more than 200,000 installations and 50 million users, ownCloud provides organizations a modern collaborative experience, thereby boosting productivity without compromising on security. At the same time, it gives organizations the visibility and control required to manage sensitive data.

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