

Welcome to the configuration wizard for WebSphere Portal 6.1.0.2

This wizard will run advanced WebSphere Portal configuration tasks on your computer.  
To access information about this product, choose Launch Information Center.

Launch Information Center

Choose Next to continue.

InstallShield

Help

< Back

Next >

Cancel



Select the task that you want to perform.

- Configuring security
- Transfer data to other databases.
- Connect additional node to database.

InstallShield

Help

< Back

Next >

Cancel



Specify the administrator ID and password for the WebSphere Application Server:

Username:

uid=wpadmin,o=defaultWIMFileBasedRealm

Password:

\*\*\*\*\*

InstallShield

Help

< Back

Next >

Cancel



Please select the task you want to perform. Your current User Registry Type is WIMUserRegistry.

- Configuring Standalone LDAP registry
- Configuring Federated Repository

InstallShield

Help

< Back

Next >

Cancel



Please select the task you want to perform

- Add Federated LDAP Repository
- Switch Federated Repository

Repositories in the realm:

Repository identifier:	Repository Description:
InternalFileRepository	o=defaultWIMFileBasedRealm

InstallShield

Help

< Back

Next >

Cancel



Enter the following LDAP server connection information

Host name:

domino.uk.ibm.com

Port:

389

InstallShield

Help

< Back

Next >

Cancel



Specify the LDAP user settings for authenticating with the servers.

LDAP Type:

Lotus Domino Enterprise Server7

Bind distinguished name:

cn=wpbind

Password:

\*\*\*\*\*

InstallShield

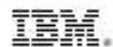
Help

< Back

Next >

Cancel





Please specify the information for this repository.

Repository identifier:

RepositoryID\_domino.uk.ibm.com:389

Base DN:

InstallShield

Help

< Back

Next >

Cancel





LDAP settings for Entity type Person:

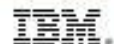
The search filter that you want to use to search the entity type:

One or more object classes for the entity type:

dominoPerson

The object class to use when an entity type is created:

The search base or bases to use while searching the entity type:



LDAP settings for Entity type Group:

The search filter that you want to use to search the entity type:

One or more object classes for the entity type:

The object class to use when an entity type is created:

The search base or bases to use while searching the entity type:

InstallShield

Help

< Back

Next >

Cancel



LDAP settings for Group member attributes:

The name of the LDAP attribute that is used as the group member attribute:

member

The group object class that contains the member attribute:

dominoGroup

The scope of the member attribute:

direct

Dummy member if you create a group without specifying a member:

uid=dummy



Review the settings.

federated.ldap.host

domino.uk.ibm.com

federated.ldap.port

389

federated.ldap.ldapServerType

DOMINO7

federated.ldap.bindDN

cn=wpbind

federated.ldap.id

RepositorMD\_domino.uk.ibm.com:389

federated.ldap.baseDN

federated.ldap.et.personaccount.searchFilter

federated.ldap.et.personaccount.objectClasses

dominoPerson

federated.ldap.et.personaccount.objectClassesForCreate

federated.ldap.et.personaccount.searchBases

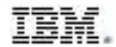
InstallShield

Help

< Back

Next >

Cancel



The task completed successfully.

Add Federated LDAP Repository

For additional information, refer to the log file  
`/opt/IBM/WebSphere/wp_profile/ConfigEngine/log/portal-create-repository-ldap.log`.

[View Log File](#)

To perform additional tasks for WebSphere Portal, choose Run Wizard Again.

[Run Wizard Again](#)

To exit the wizard, choose Finish.

[Help](#)

[< Back](#)

[Next >](#)

[Finish](#)