



Lotus Expeditor 6.1 Education

# IBM® Lotus® Expeditor 6.1 Server

## Changing the Database Administrator Password

**Lotus** software



@business on demand software

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This presentation will cover changing the database administrator password for Lotus Expeditor 6.1 Server.

## Configuration wizard overview

- Expeditor Server Configuration Wizard
  - ▶ Allows additional configuration needed for production
  - ▶ Hides the underlying complexities
  - ▶ Simplifies choices
- Available options include:
  - ▶ Upgrade to Active Directory 2003
  - ▶ Update existing Expeditor Server Administrator Password
  - ▶ Update existing Database Administrator Password
  - ▶ Advanced Clustering Services

Lotus Expeditor Server provides a configuration wizard to allow for additional configuration changes to the Expeditor Server. The configuration wizard hides the complexity of many common tasks and simplifies the choices you need to make.

The Expeditor Server configuration wizard includes tasks to upgrade to Active Directory 2003, update the Expeditor Server administrator password, update the DB2® administrator password, and several tasks for clustering the server.

## Using the configuration wizard

- Access the Configuration Wizard:
  - ▶ Windows®: Start > All Programs > Lotus Expeditor
  - ▶ Linux®: `expeditor_home\Expeditor\config\config.sh`
- Select the configuration to change
  - ▶ Upgrade to Active Directory 2003
  - ▶ Update existing Expeditor Server Administrator Password
  - ▶ **Update existing Database Administrator Password**
  - ▶ Advanced Clustering Services

The configuration wizard can be accessed from the start menu on Windows or from a command line script on Linux. To change the database administrator's password, select Update existing Database Administrator Password from the list of options in the configuration wizard.

## Updating DB2 administrator password

- Change the DB2 administrator password by changing the password of the local OS user
  - ▶ You must stop the Expeditor servers **before** you change the DB2 administrator password in the local OS.
  - ▶ Verify that you can start all DB2 services using the new password.
- Expeditor Server updates server configuration with new password
  - ▶ The configuration wizard validates the database administrator id and password before performing the update
  - ▶ Note: The configuration wizard does not update DB2 Everyplace® subscriptions configured with the same administrator id and password. You must modify db administrator passwords manually for any existing subscriptions.

Before running the configuration wizard to update the database administrator id's password, you will need to change the DB2 administrator user password on the local OS. Be sure to stop all Expeditor servers before changing DB2 administrator password. Verify you can start DB2 services using the new password. Then you can run the configuration wizard to update the database administrator id's password. The configuration wizard task will update the server configuration with the new DB2 administrator's password.

If you have any DB2 Everyplace subscriptions that use the same database administrator id and password, you will need to manually update the passwords in the existing subscriptions using the DB2 Everyplace Mobile Device Administration Console.

## Verifying the configuration change

- Run First Steps
- Select Verify Installation

After you run the configuration wizard to update the administrator's password, run verify the installation from the First Steps application to verify the Expeditor Server is functioning properly.

## Troubleshooting the configuration change

- Verify that the Expeditor servers are stopped
- Check config\_trace.log

To avoid problems during the update, verify that all Expeditor Servers are stopped before you begin the update. If you encounter problems during the update, check the configuration trace log for errors.

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