



New Database

Specify instance details

Host name: localhost

User name: db2admin

Password: *****

Instance name: DB2

Port: 50000

Finish Cancel

Primero debemos de tener instalado DB2 10.5 Copy1 y luego DB2 Data Studio y luego cuando presionemos sobre «New Database».

- **Host name:** localhost
- **User name:** db2admin
- **Password:** DB2
- **Port:** 50000

New database 

New database

New application development or testing might require you to create a new database. Learn about [database design](#). View the [command reference](#).

▶ Connection : localhost - DB2 - Not applicable

Settings

Specify any additional settings to use. Click Run when you are done.

 [Preview Command](#)  Run

- 1. Details
- 2. Storage
- 3. Locale

Specify the information for the new database

Enter the name for the database and tailor the database to your requirements. For Windows: If DB2_CREATE_DB_ON_PATH is not set or set to NO, the database location can only be a letter drive.

Database name:

Database location:

Alias:

Comment:

New database 

New database

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▶ Connection : localhost - DB2 - Not applicable

Settings

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 [Preview Command](#)  Run

1. Details

2. Storage

3. Locale

Specify where to store your data

Storage Method User Table Space Catalog Table Space Temporary Table Space

With an automatic storage database, the data can be stored in one or more storage paths. You can use the database path that you specified on the Details tab as your storage path. You can also specify additional paths.

Manage storage automatically with DB2

Optionally supply storage paths for DB2 automatic storage

Use the database path as the storage path

New database ⓘ

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▶ Connection : localhost - DB2 - Not applicable

Settings
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👉 [Preview Command](#)

1. Details
2. Storage
3. **Locale**

Specify the locale for this database

The locale (territory and code set) determines the set of characters that your database uses. It also determines how different character strings are compared.

Database locale

Country or region:

Territory:

Code set:

New database ⓘ

New database

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▶ Connection : localhost - DB2 - Not applicable

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1. **Details**
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