DBGallery
Server and Client Installations

Download the Software

[If this file was opened from your computer instead of the Internet, this "Download the Software" step has likely already been completed.]

Go to http://dbgallery.com/downloads and press the Enterprise Version link, as shown below, and either Save to your disk drive or choose Run.

DBGALLERY DOWNLOADS

The Enterprise and Personal Package download options below are FREE 30-day trial versions. They may be purchased by visiting our Purchase page.

***Current version is 5.0 (.L5), released March 12, 2012. See Recent Updates. ***

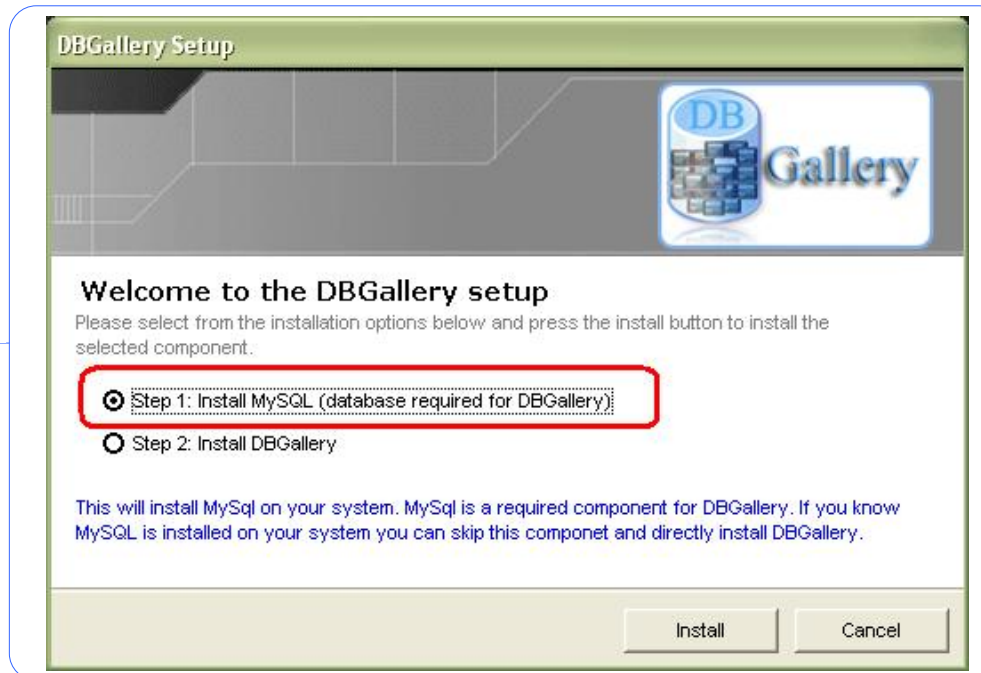**Enterprise Version: Multi User**

Enterprise Version [See Enterprise page for description.]	39 Mb	Includes: Multi-User DBGallery and MySQL (5.0.45).

Notes: A complete Enterprise/Office version installation. If you already have MySQL installed (see the MySQL Requirements below) step 1 may be skipped during the installation.
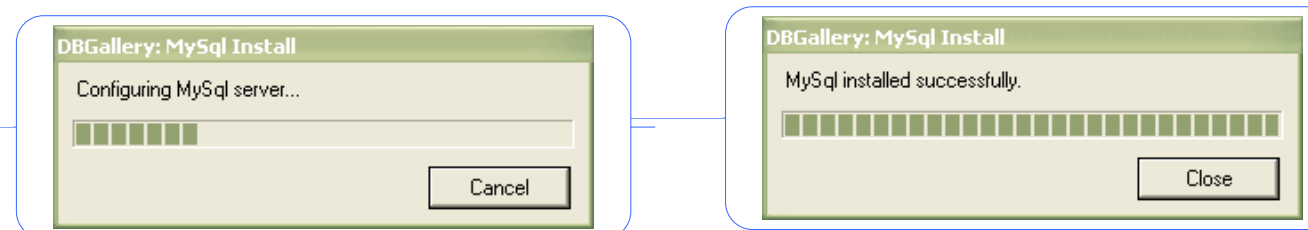
Installing on the Server

[The server is any network computer where the database resides and is visible to other computers using the database.]
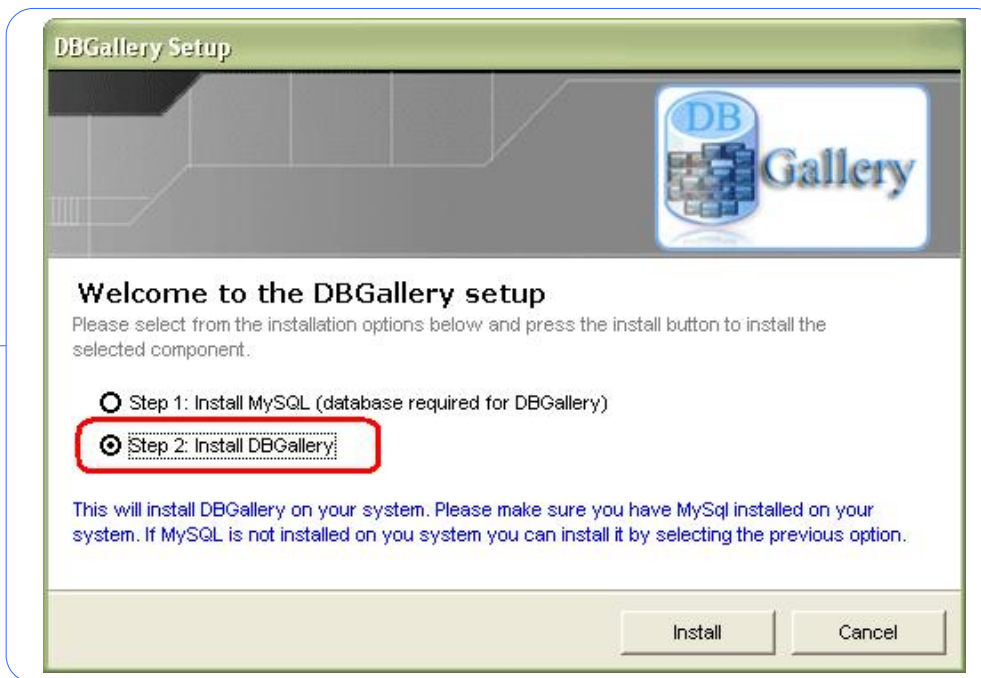
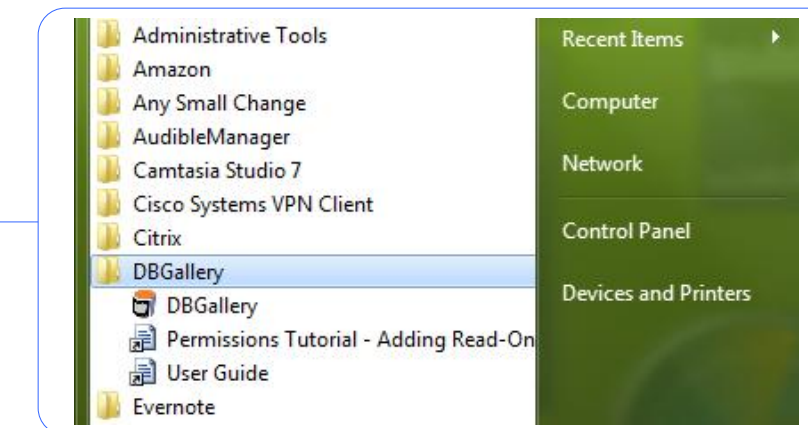Run the downloaded DBGallerySetupEnt.exe, then choose Step 1 and press Install as shown below.

Welcome to the DBGallery setup
Please select from the installation options below and press the install button to install the selected component.

- Step 1: Install MySQL (database required for DBGallery)
- Step 2: Install DBGallery

This will install MySql on your system. MySql is a required component for DBGallery. If you know MySQL is installed on your system you can skip this component and directly install DBGallery.

Install   Cancel

A small window will appear indicating progress of the database install. When completed press Close. Control will return to the setup dialog.
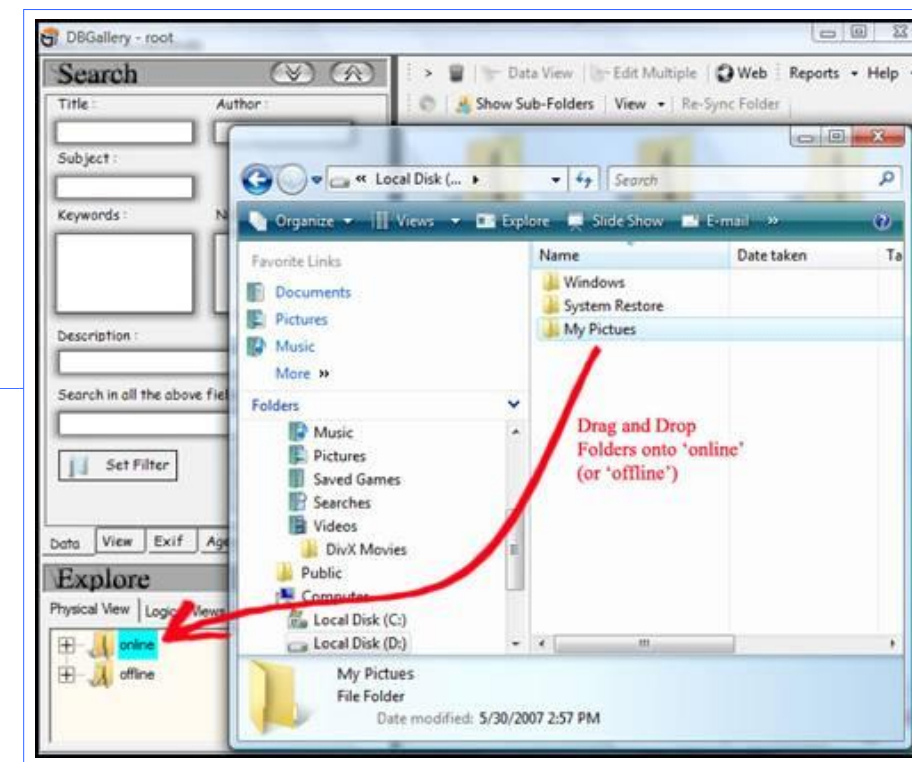
DBGallery: MySql Install — Configuring MySql server...   Cancel

DBGallery: MySql Install — MySql installed successfully.   Close

Next, choose Step 2: Install DBGallery, as shown below.

Welcome to the DBGallery setup
Please select from the installation options below and press the install button to install the selected component.

- Step 1: Install MySQL (database required for DBGallery)
- Step 2: Install DBGallery

This will install DBGallery on your system. Please make sure you have MySql installed on your system. If MySQL is not installed on your system you can install it by selecting the previous option.

Install   Cancel

Run DBGallery

Add Initial Images (as shown in the diagram when DBGallery starts up.)

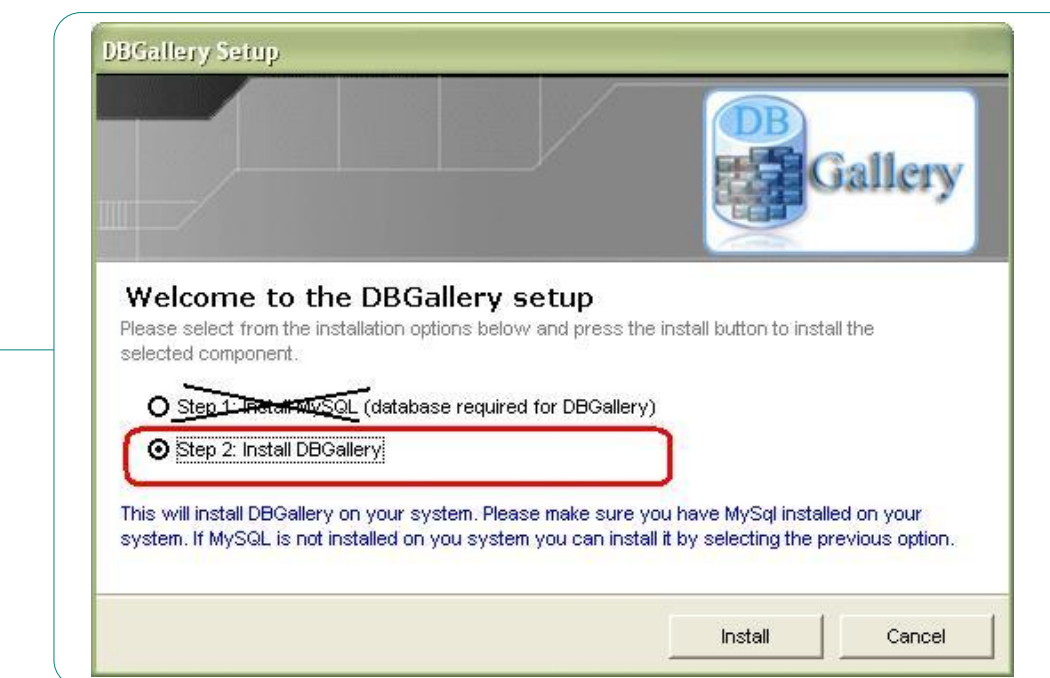Drag and Drop Folders onto 'online' (or 'offline')

Permissions (Optional)

At this point access permissions may be set for specific users. This is outside the basics of installation but is included in the Windows Start menu for DBGallery.
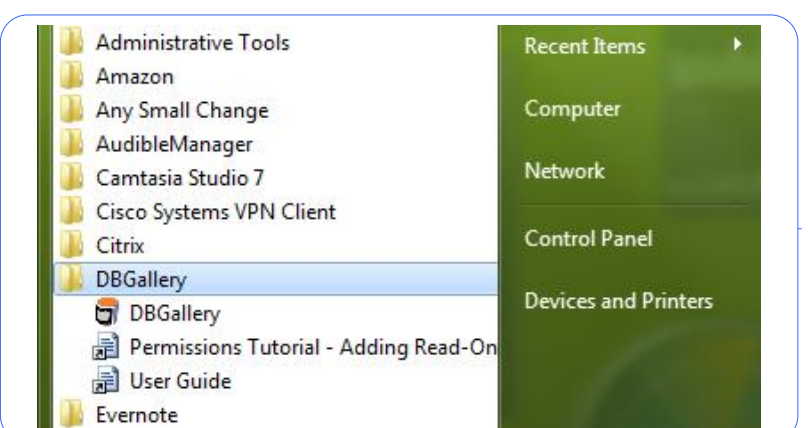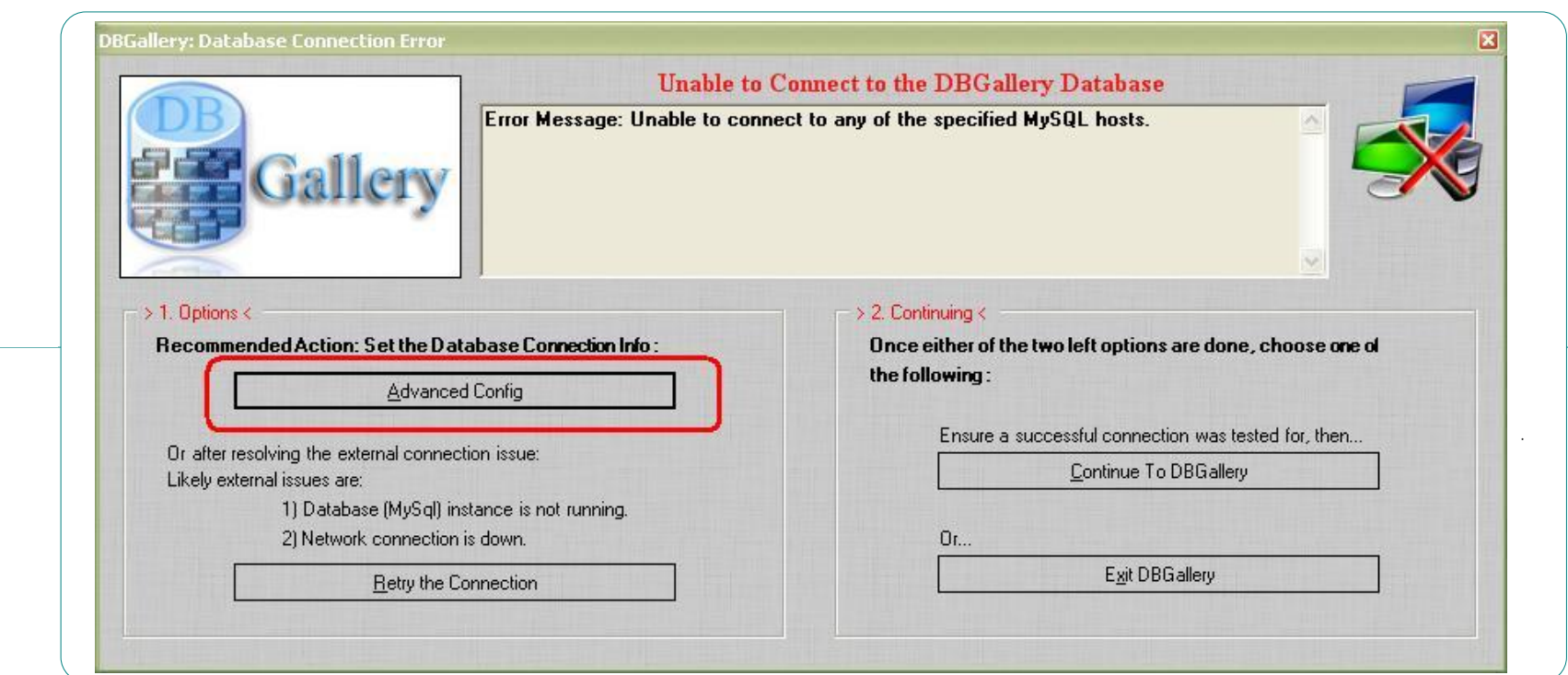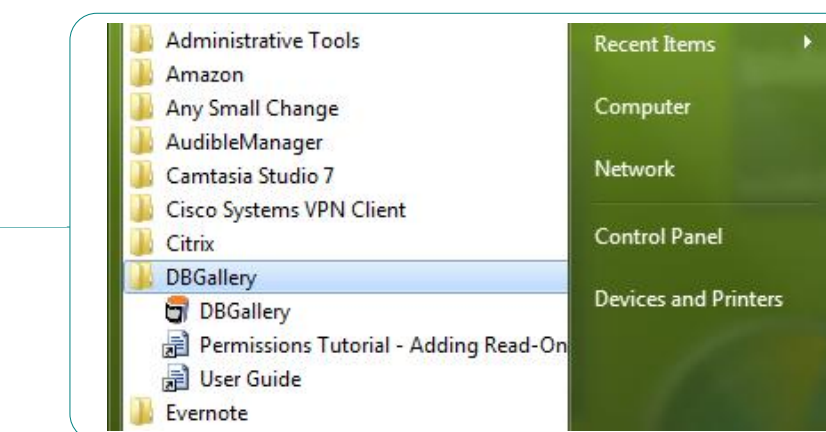
Installing on Client Computers

Install just Step 2 using the same download file from earlier or by downloading just the Update from the same DBGallery download page at http://dbgallery.com/downloads.
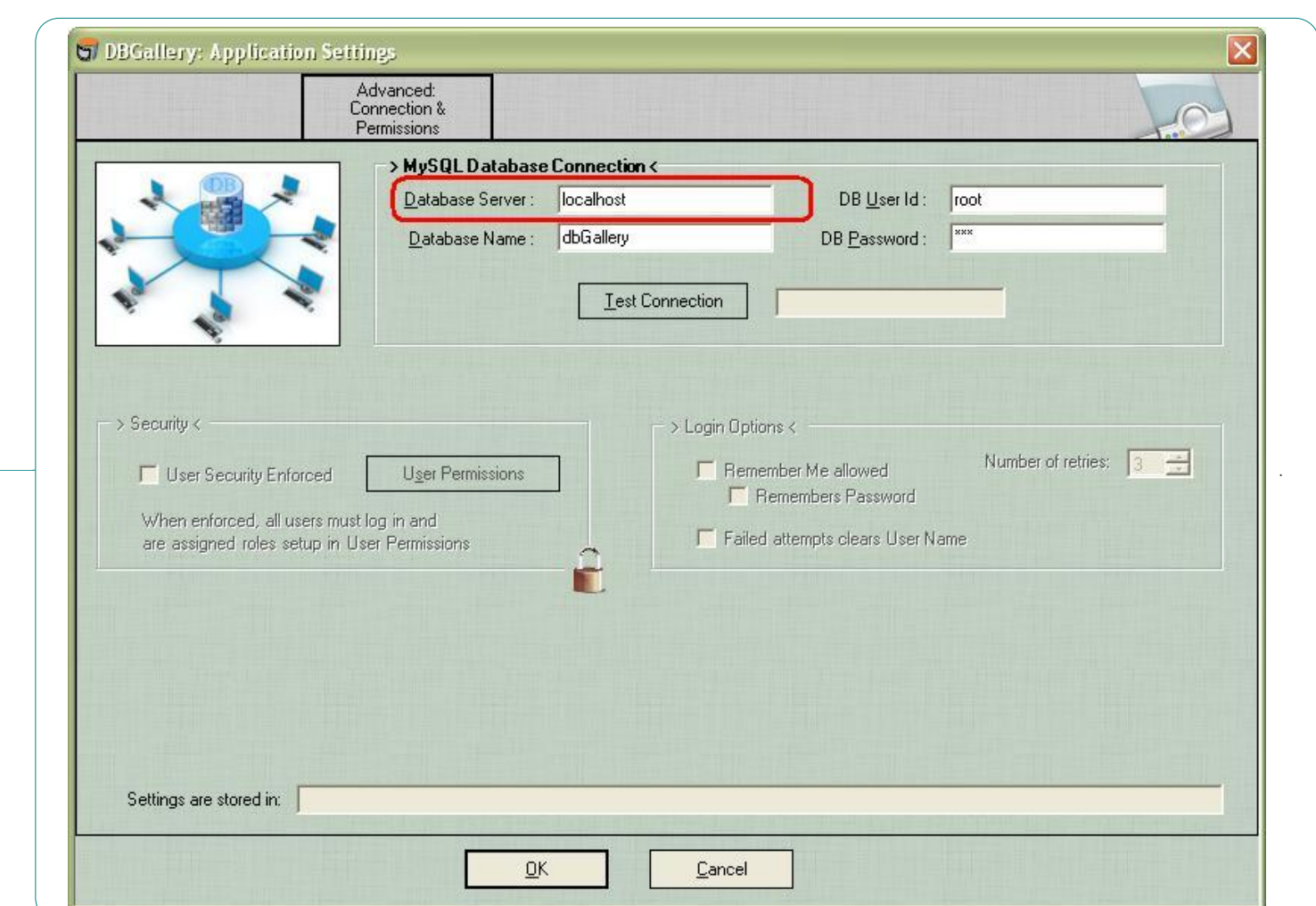
Welcome to the DBGallery setup
Please select from the installation options below and press the install button to install the selected component.

- Step 1: Install MySQL (database required for DBGallery)
- Step 2: Install DBGallery

This will install DBGallery on your system. Please make sure you have MySQL installed on your system. If MySQL is not installed on you system you can install it by selecting the previous option.

Install   Cancel

Run DBGallery

Choose "Advanced Config" when the following window appears.

Unable to Connect to the DBGallery Database
Error Message: Unable to connect to any of the specified MySQL hosts.

› 1. Options ‹
Recommended Action: Set the Database Connection Info:
Advanced Config

Or after resolving the external connection issue:
Likely external issues are:
1) Database (MySql) instance is not running.
2) Network connection is down.

Retry the Connection

› 2. Continuing ‹
Once either of the two left options are done, choose one of the following:

Ensure a successful connection was tested for, then...
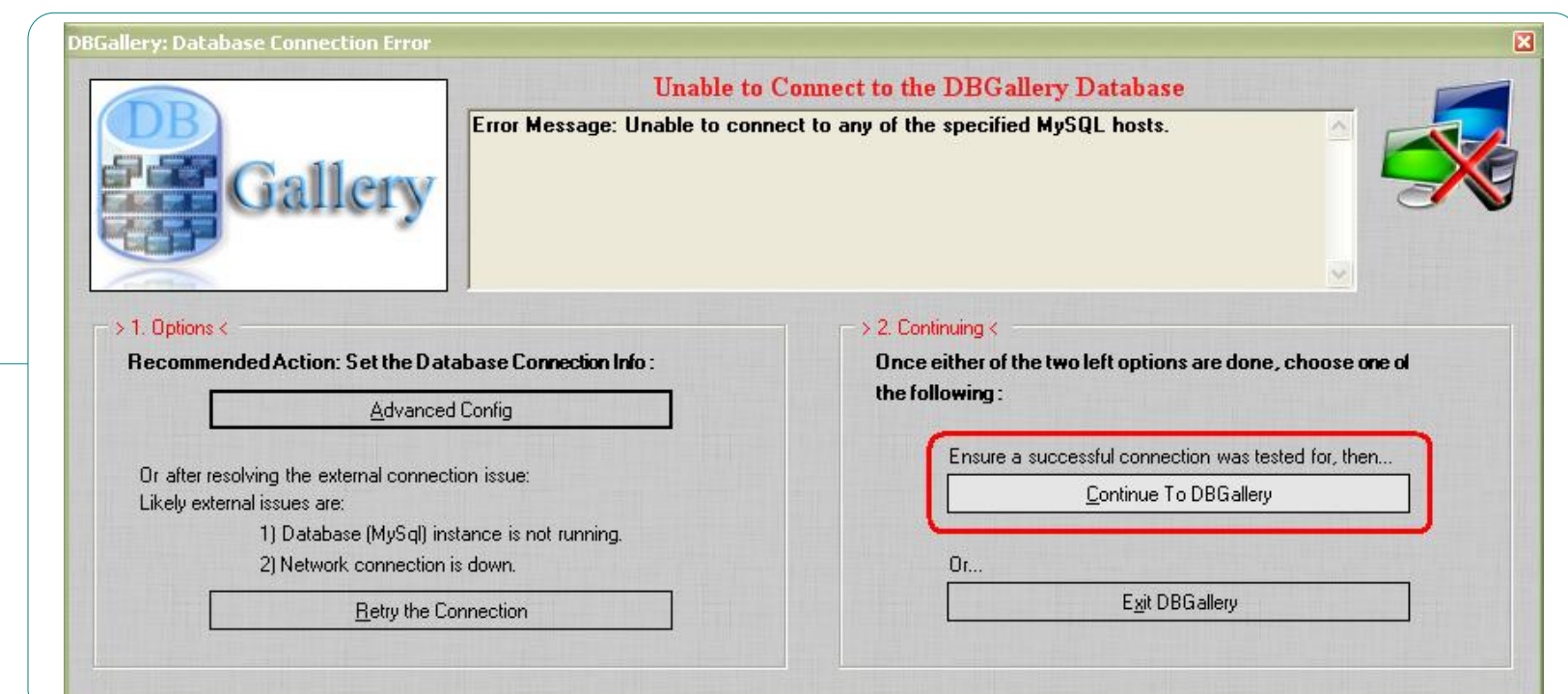Continue To DBGallery

Or...
Exit DBGallery

Key the "Database Server" name: Typically only update 'localhost' to the name of the server DBGallery was first installed on. It may be the name of any computer a DBGallery database resides at. (Typically the Database Name stays as dbGallery that may have been set differently on the server. If unknown, leave it as dbGallery.)

Press "Test Connection" as seen in the window directly above. The text to the right of the button should show "Connected!"

Press Ok

DBGallery: Application Settings
MySQL Database Connection
Database Server: localhost   DB User Id: root
Database Name: dbGallery   DB Password: ***

Test Connection

OK   Cancel

Press "Continue to DBGallery"

Unable to Connect to the DBGallery Database
Error Message: Unable to connect to any of the specified MySQL hosts.

› 1. Options ‹
Recommended Action: Set the Database Connection Info:
Advanced Config

Or after resolving the external connection issue:
Likely external issues are:
1) Database (MySql) instance is not running.
2) Network connection is down.

Retry the Connection

› 2. Continuing ‹
Once either of the two left options are done, choose one of the following:

Ensure a successful connection was tested for, then...
Continue To DBGallery

Or...
Exit DBGallery

DBGallery will then be shown with any folders already added to the database on the server.
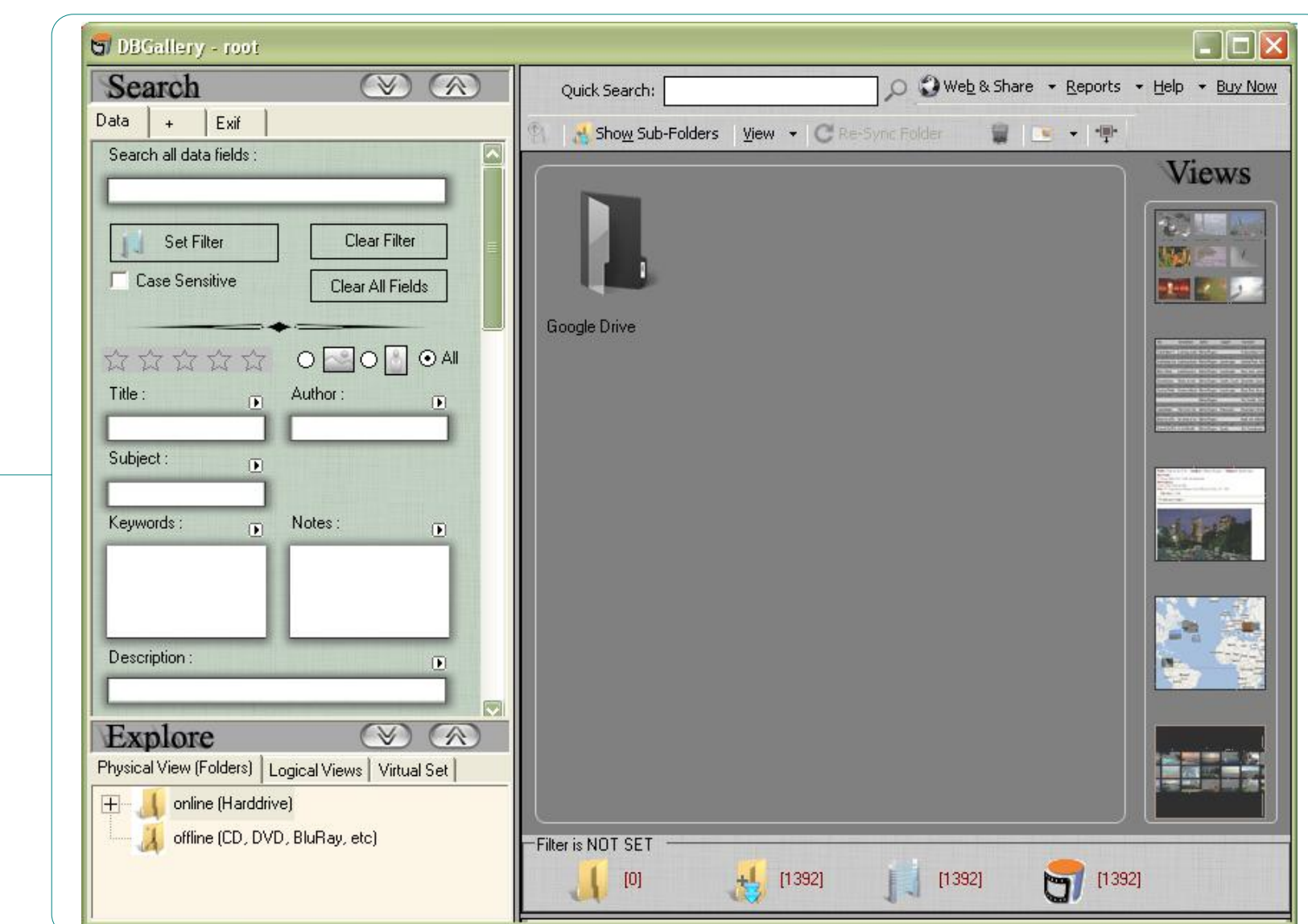
Permissions (Optional)

If access permissions had been setup then the following login dialog may appear prior to DBGallery loading and showing image folders.

DBGallery
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Login
User Name:
Password:
☐ Remember Me

Sign me in