

GDldb Remote Help

GDldb remote allows remote operation (script execution, publishing and file FTP upload) of GDldb via a TCPIP network connection. GDldb remote is not subject to the GDldb "single CPU license" restriction, you may install remote.exe and associated help files on as many computers as you wish.

In order to use Remote, you must have checked Enable network control server (Under Network Control in the GDldb Program Settings dialog). In addition, you must have created at least one user account (by adding a username and a password under Network Users).

Remote Settings:

GDldb Server details:

You must enter either the domain name or IP address of the server on which GDldb is running, in addition to the network port that GDldb uses for remote operation (the default is 124).

GDldb Project

Project

Enter the name of the project you wish to use for Publish or Run operations. If you wish to use the current GDldb project leave this text box blank.

Script

Enter the name of the project script you wish to execute on Run operations. If you wish to use the current GDldb off-line project script leave this text box blank.

Logon Details:

Enter a valid GDldb Username and Password. GDldb user accounts may be created by adding the username/password under Network Control in the GDldb Program Settings dialog.

