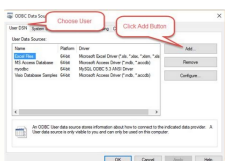


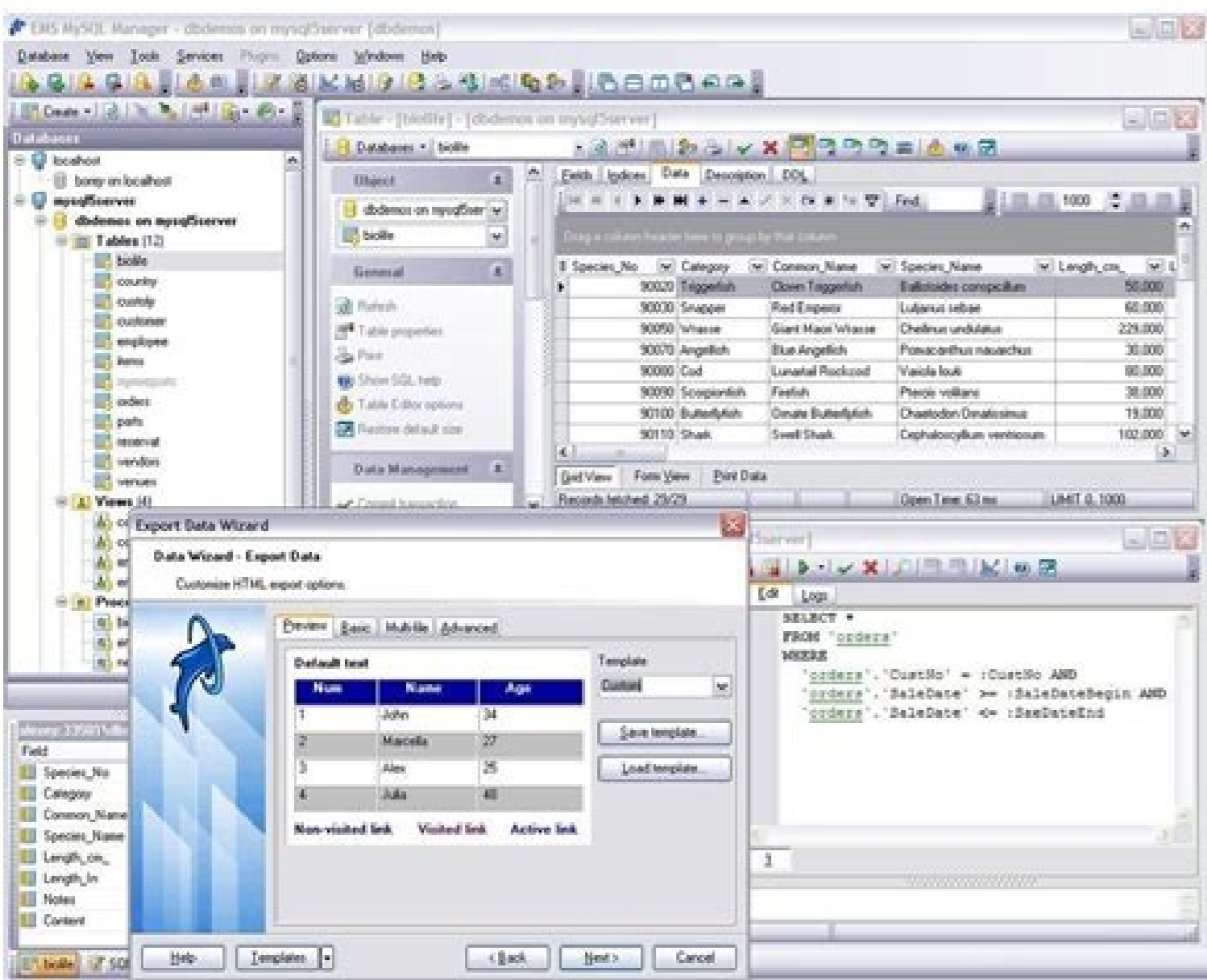
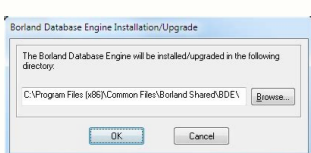
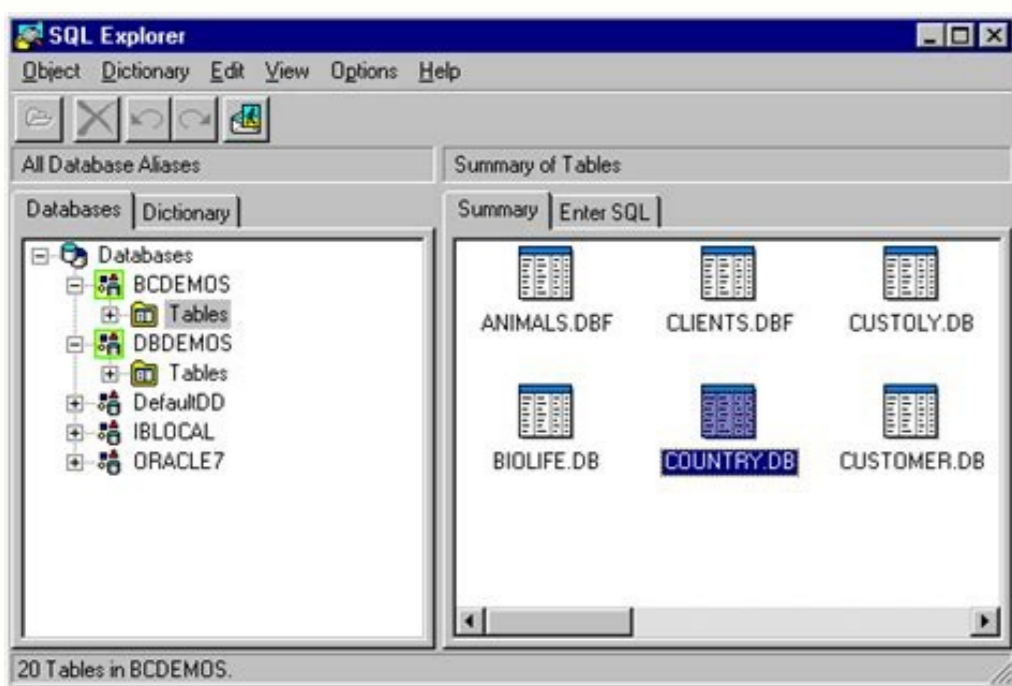
Continue



```

C:\tmp>python test.py
2019-12-30 18:30:33,825 INFO sqlalchemy.engine.base.Engine SELECT user_name() as
user_name;
2019-12-30 18:30:33,825 INFO sqlalchemy.engine.base.Engine <>
2019-12-30 18:30:33,825 INFO sqlalchemy.engine.base.Engine
SELECT default_schema_name FROM
sys.database_principals
WHERE name = ?
AND type = '$'
2019-12-30 18:30:33,825 INFO sqlalchemy.engine.base.Engine <u'dbo',>
2019-12-30 18:30:33,841 INFO sqlalchemy.engine.base.Engine BEGIN (implicit)
2019-12-30 18:30:33,841 INFO sqlalchemy.engine.base.Engine
SELECT name
FROM sys.databases;
2019-12-30 18:30:33,841 INFO sqlalchemy.engine.base.Engine <>
(u'master',)
(u'tempdb',)
(u'model',)
(u'msdb',)
(u'default_db',)
(u'dbi',)

```



Install mysql odbc driver windows. Borland database engine odbc driver download. How do i find my odbc driver name. Install odbc driver manager.

The Borland Database Engine (BDE) is provided with those Borland and Corel products that provide database access, including Paradox, dBase, Delphi, C++ Builder, and Quattro Pro. It provides a non-Microsoft way to access data in Paradox, dBase, FoxPro, and ASCII databases. It also provides an ODBC connection to other types of databases. After the BDE is installed, it must be configured - normally using the BDE Administrator - to define the aliases that are used to specify the databases. (An API allows configuration to be made programmatically.) In general, when I write programs, I currently use ADO to perform this function because its functionality is built into the current MS Windows operating systems, and, therefore, I don't have to worry about installing the BDE for my applications to work. BDE Administrator | Paradox Databases | MS Access Databases | FoxPro Databases | Firebird Databases There are several ways to run the BDE administrator From the Control Panel, double click BDE Administrator This appears to be the same program as the one run through Delphi, except that it is in its own window, it provides a tab to configure the drivers, and it does not provide a way to see the tables and fields. Start / Programs / Borland Delphi 5 / BDE Administrator This appears to be identical to using the Control Panel From inside Delphi, select Database / Explore This opens as a Delphi child window. It provides a way to see the tables and fields, but does not provide a tab to configure the drivers. Start / Programs / Borland Delphi 5 / Database Explorer This appears to be identical to Delphi's Database / Explore except that it is in its own window. A yellow-green box around an icon means that the connection is working (open) and that you can get data about the tables and fields in that database. A green arrow means that the alias definition has been edited but is not yet saved (applied). Parameters with bold letters can not be changed. The purpose of the BDE administrator is to add and configure alias definitions. To add a new alias Be sure that the focus is on a table which is not Opened From the menu, select Object / New... From the combobox, select Standard for Paradox, dBase, FoxPro, or ASCII databases. Otherwise, select one of the supported ODBC types. Click OK and enter the BDE alias name in the highlighted box At this point, you need to enter configuration data which varies based on the type of database in the left-hand pane, the green arrow indicates that the alias definition has not been saved. From the menu, select Object / Apply (or use the associated toolbar button) to save the alias definition. (Of course, you can Delete it if you want.) For Paradox, dBase, FoxPro, or ASCII databases, select Standard and set the Default Driver to one of the following Paradox dBase FoxPro ASCII DRV Once a new alias is added via the control panel, you need to close and re-open Delphi in order to see it via Database / Explore. Borland provides sample Paradox, dBase, and Interbase/Firebird databases under C:\Program Files\Common Files\Borland SharedData When connecting to these over a network, and when the fileserver is NT, 2000, or XP, you will probably have to add Write and Change (or Modify) to the default directory permissions for Everyone. A Paradox database is a directory - tables are stored as one or more files within the directory. To create a new alias, follow the instructions above, select the Standard driver, and set the following parameters. Property Value Comments Default Driver Paradox Select this from the pick list Path This is the directory that contains the tables (*.db files) Paradox tables are generally locked on a "per record" basis. This is managed by having all Paradox lock requests written to a single "Lock file" (one per database/directory). These lock files contain a pointer to the directory containing PDOXUSRS.NET. In order for this to work, each machine must access PDOXUSRS.NET using the exact same drive letter and path. If the drive letter is "p" on one machine, then it must be "p" for every machine on the network. Typically, PDOXUSRS.NET and the databases are all on the database server, but in different directories. However, they do not have to be on the same machine. When several database servers are used, one of them is normally selected for PDOXUSRS.NET and none of the databases can be used if that server is off-line. Locking problems are usually caused by misconfiguring one of these. If these rules are not followed, then there are severe locking problems. In English, what this means is that every system on the network must have the drive containing the database mapped to the same drive letter. If one system has the database mapped to drive-p, then every computer with access to that database must also have it mapped to drive-p. In addition, the path to the lock file must be the same on all the machines You must be sure that the computer that actually hosts the database does not use a local drive letter (such as the c-drive). If the database is accessed via p/myTables on one machine, it must use the same path on all the machines. Open the BDE Administrator via the Control Panel (this can't be set if you open it via Delphi). Click the Configuration tab and set Configuration / Drivers / Native / Paradox / Net Dir to the location of PDOXUSRS.NET. Notice that PDOXUSRS.NET is not associated with a specific database. When there is more than one Paradox database, then they all share the single PDOXUSRS.NET file. MS Access databases are stored as *.mdb files - all the tables are stored in that file. With MS Access tables, the BDE implies that you have access to 5 internal MSys* tables, however, only MSysAccessObjects can actually be read. (I don't suggest modifying this ... just look.) The BDE provides an MS Access interface, or you can select the appropriate ODBC driver. To create a new alias using the BDE driver, follow the instructions above, select the MSACCESS driver, and set the following parameter. Property Value Comments Database Name This is the fully qualified *.mdb file My copy of Delphi 5 came with BDE administrator 5.01. I tried updating the BDE to version 5.2, but I still could not read MS Access 2000 files when MSACCESS was selected. Therefore, I suggest using an ODBC connection if you need to read one. To create a new alias using the ODBC driver, follow the instructions above, select the appropriate ODBC driver ("Microsoft Access Driver (*.mdb)" on my system), and set one of the following parameters. Property Value Comments Database Name This is the fully qualified *.mdb file ODBC DSN This is the ODBC alias name The MS Access lock file is generally created in the same directory as the *.mdb file. This is why you need to open an MS Access database as read-only and exclusive when it is located on a CD ROM (this keeps the system from trying to create it on a read-only disk). A FoxPro database is a directory - tables are stored as one or more files within the directory. To create a new alias, follow the instructions above, select the Standard driver, and set the following parameters. Property Value Comments Default Driver FoxPro Select this from the pick list Path This is the directory that contains the tables (*.db files) A Firebird database is a single file - normally either *.fdb or *.gdb - all the tables are stored in that file. To create a new alias, follow the instructions above, select the INTRBASE driver, and set the following parameters. Property Value Comments Server Name This is the fully qualified *.fdb or *.gdb file User Name SYSDBA For employee.gdb, the default password is masterkey Warning: If the focus is in an Opened Interbase/Firebird table when Object / New... is selected, it is possible that you will create a new table or a new field instead of a new alias. To connect to a remote firebird server, you MUST include the drive letter after the computer name. CompName:C:\Program Files\Common Files\Borland SharedData\employee.gdb The Interbase help says that the following format is also acceptable in ISQL - but it definitely does NOT work in the Database Explore. \CompName\C:\Program Files\Common Files\Borland SharedData\employee.gdb Firebird is the open source version of Borland's Interbase database server. Though I don't recommend it, Firebird databases can be accessed via ODBC. Under Control Panel / ODBC (the exact path is OS dependent), create a System DSN alias based on INTERSOLV InterBase ODBC Driver (*.gdb). The Data Source Name is the ODBC alias name that you create. In order to use the sample database on a remote server, set Database Name to CompName:C:\Program Files\Common Files\Borland SharedData\employee.gdb In the BDE Administrator, add a new BDE alias using the INTERSOLV InterBase ODBC Driver and enter the new ODBC alias name in ODBC DSN. The ODBC Data Source Administrator is also available from the Database Explorer menu via Object / ODBC Administrator... Author: Robert Clementzi - clemenz@cpucg.org URL: http://cpucg.org/user/clemenz/technical/Databases/BDE.html xSorry to interruptCSS Error About BDEBorland Database Engine (BDE) is the Windows-based core database engine and connectivity software behind Borland Delphi, C++ Builder, IntraBuilder, Paradox for Windows, and Visual dBASE for Windows.HistoryBorland's Turbo Pascal included a "database" Toolbox, it was the beginning of the Borland compiler add-ons that facilitated database connectivity. Then came the Paradox Engine for Windows - FXENGWIN - which could be compiled into a program to facilitate connectivity to Paradox tables.The first DLL-based connectivity engine was ODAPI (Open Database API). It represented Borland's attempt to centralize connectivity in its suite of applications which included the brand-new Paradox for Windows 4 and Quattro. With version 4.5 / 5.0 of Paradox for Windows, this database engine was crystallized as IDAPI.The included set of database drivers enables consistent access to standard data sources: Paradox, dBASE, FoxPro, Access, and text databases. You can add Microsoft ODBC drivers as needed to the built-in ODBC socket. Optionally, Borland's SQL Links product provides access to a range of database management systems (DBMS), including Informix, DB2, InterBase, Oracle, and Sybase.BDE is object-oriented in design. At runtime, application developers interact with BDE by creating various BDE objects. These runtime objects are then used to manipulate database entities, such as tables and queries. BDE's application program interface (API) provides direct C and C++ optimized access to the database engine, as well as BDE's built-in drivers for dBASE, Paradox, FoxPro, Access, and text databases.The core database engine files consist of a set of DLLs that are fully re-entrant and thread-safe. Included with BDE are a set of supplemental tools and examples with sample code.BDE system is configured using the BDE Administrator (BDEADMIN.EXE) Included with BDE is Borland's Local SQL, a subset of ANSI-92 SQL enhanced to support Paradox and dBASE (standard) naming conventions for tables and fields (called "columns" in SQL). Local SQL lets you use SQL to query "local" standard database tables that do not reside on a database server as well as "remote" DBMS servers. Local SQL is also essential to make multi-table queries across both local standard tables and those on remote SQL servers.The older name for the BDE API is the "Integrated Database Application Program Interface" or "IDAPI". Source: WikipediaRecommended settings for BDE>Note: Although it is possible to work with industrial databases like Oracle or SQL server using BDE it is not recommended. BDE is no longer supported by Embarcadero.Direct link, no registration required.Page 2This site uses cookies. 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