



Architecture mismatch between the Driver and Application

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Content

When accessing the VDP server through ODBC, it is necessary to make sure the architecture of the driver and client application are the same. Select the 32 bits or the 64 bits version of the ODBC driver depending on the client that will use it. E.g., a 32 bits client such as Microsoft Excel 2003 can only use a 32 bits ODBC driver, even if it is running on a 64 bits O.S.

When there is an architecture mismatch, the result will be an error message similar to the following:

```
[Microsoft][ODBC Driver Manager] The specified DSN contains an  
architecture mismatch between the Driver and Application.
```



References

Virtual DataPort Developer Guide: [ACCESS THROUGH ODBC](#)