

Tally to Relational database

[Using XQuery Update to send Tally data to Relational database]

Product : **RTS-XQuery Freemium v1.0**
Tally : v 6.3 and higher
Windows : Windows 2000 and higher

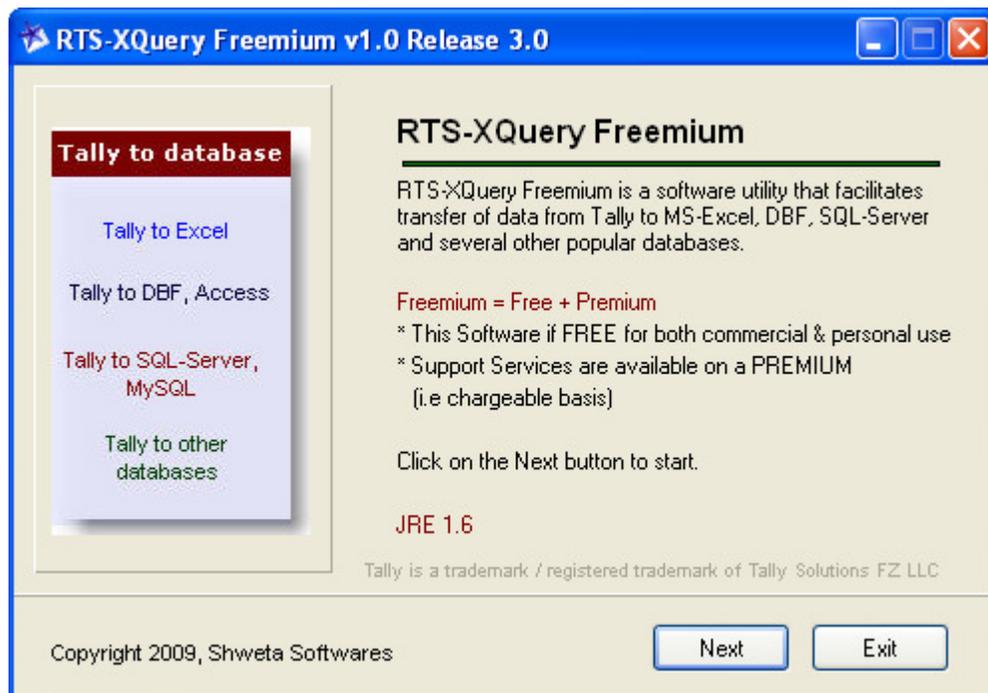
Date : 7th November, 2009

Preface

RTS XQuery Freemium v1.0 **Release 3.0** supports updates to Relational databases. This document provides instructions for exporting Tally data into multiple-DBFs.

Step-by-Step Instructions

- 1) Start Tally Software and open any Company which contains some vouchers with Inventory.
- 2) Minimize Tally Software.
- 3) Start the RTS-XQuery Freemium Software (version 1.0 Release 3.0 or higher)



4) Next, specify the period (**FROM** and **TO** dates to fetch Tally data)

1. Select the XML Data-Source

Fetch data from Tally Software

From Date: To Date:

dd/mm/yyyy *dd/mm/yyyy*

Use XML-data from File

File-Name:

Specify the file which contains the XML Data.

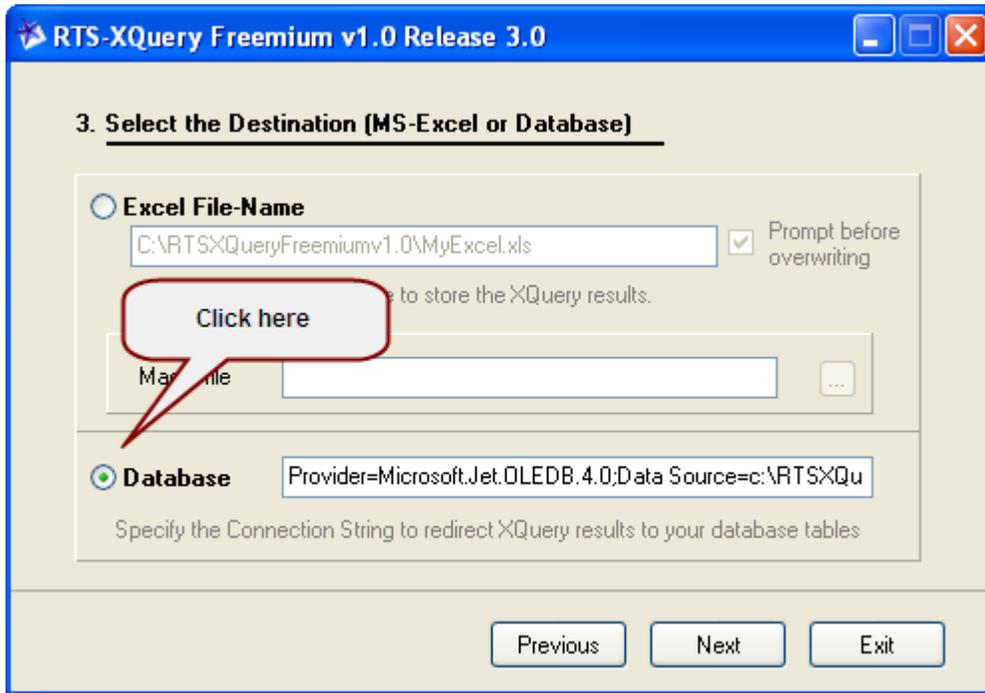
5) Next, click on the Browse button and select the XQuery file :-
“tally-to-relational-database.xq”

2. Select the XQuery file

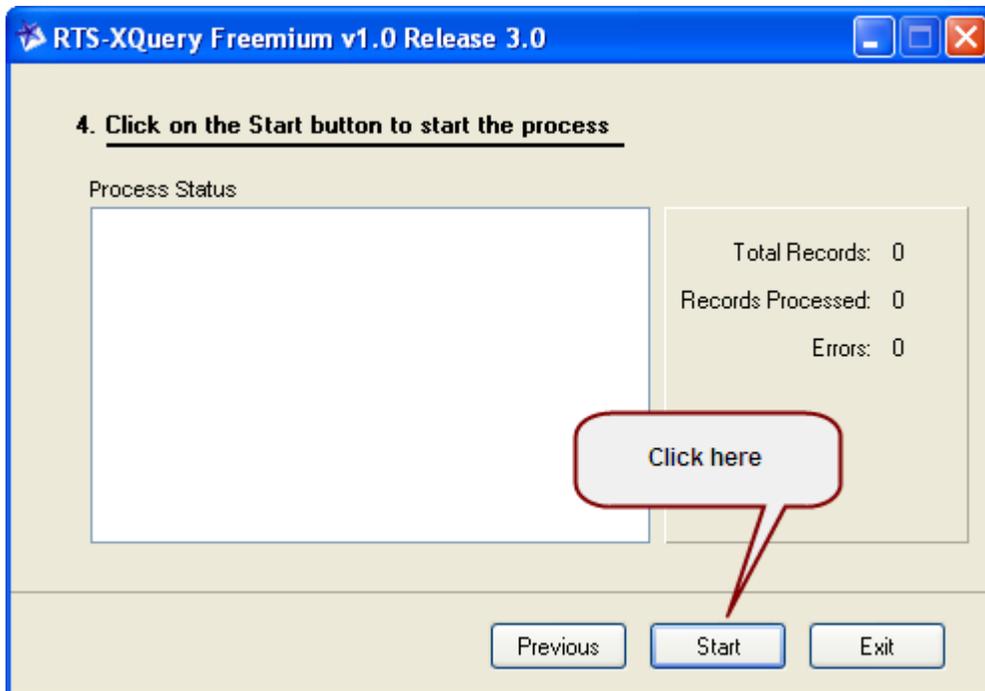
XQuery File-Name:

Select the XQuery file which contains queries to process the xml-data.

6) Next, click on the **“Database”** option. The default connection-string (for DBASE) appears automatically.



7) Next, click on the START button to start the Process.



Output

If everything goes fine, the following DBFs will be created :-

- a) Mvoucher.dbf (Main Voucher Table)
- b) ledvouch.dbf (Child table – contains Ledger details)
- c) invvouch.dbf (Child table - contains Inventory details)

You can view the data in the DBFs using DBASE or Foxpro or also in MS-Excel.

PS:

*If you are using RTS XQuery Freemium v1.0 Release 2.4, the above will NOT work. You must upgrade to **Release 3.0***