










Instructions to reinstall TIMS:

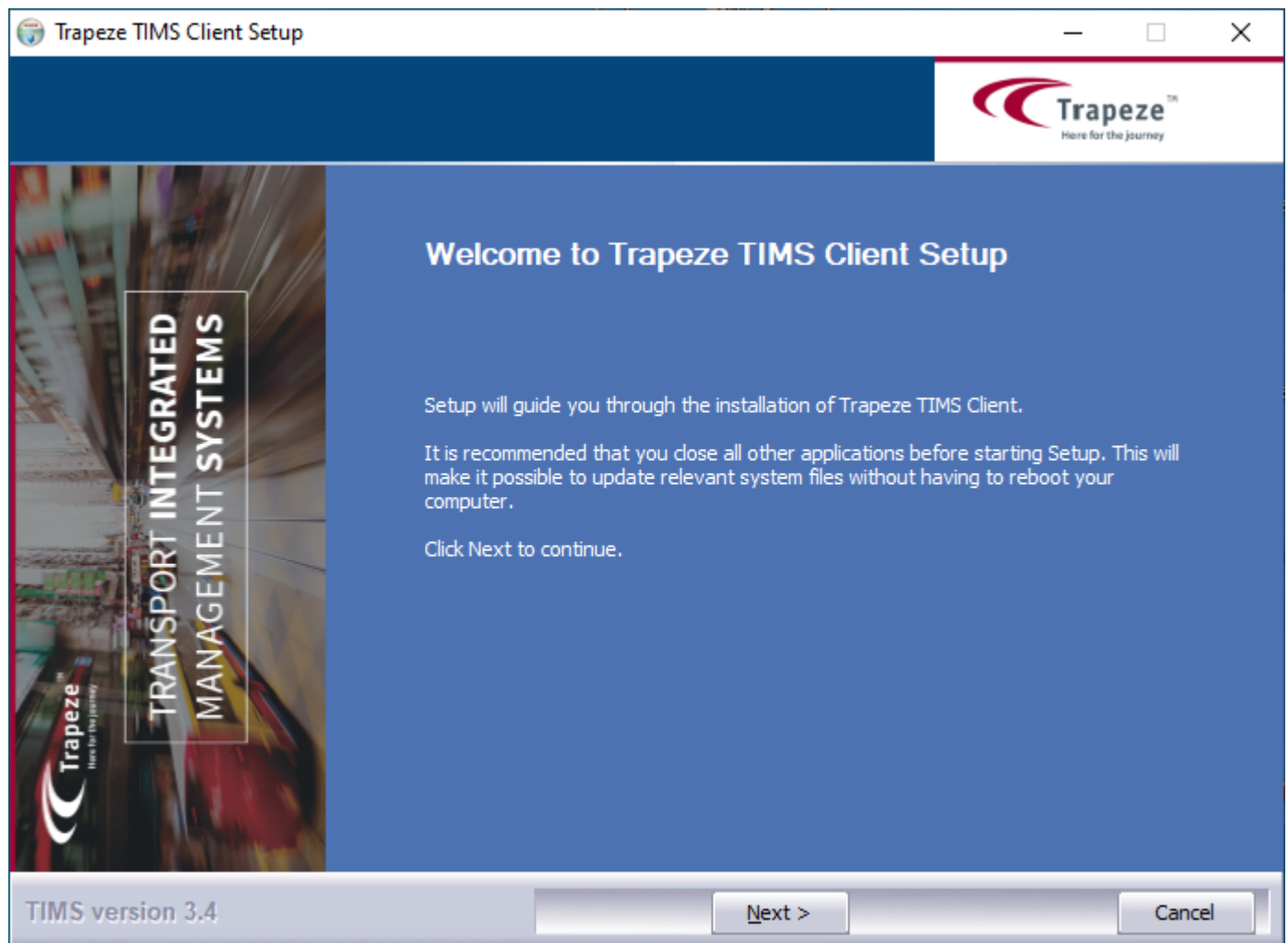
1. Go to <TIMS SERVER IP ADDRESS>/tims_client/ and download the tims_3.6.exe

Index of /tims_client

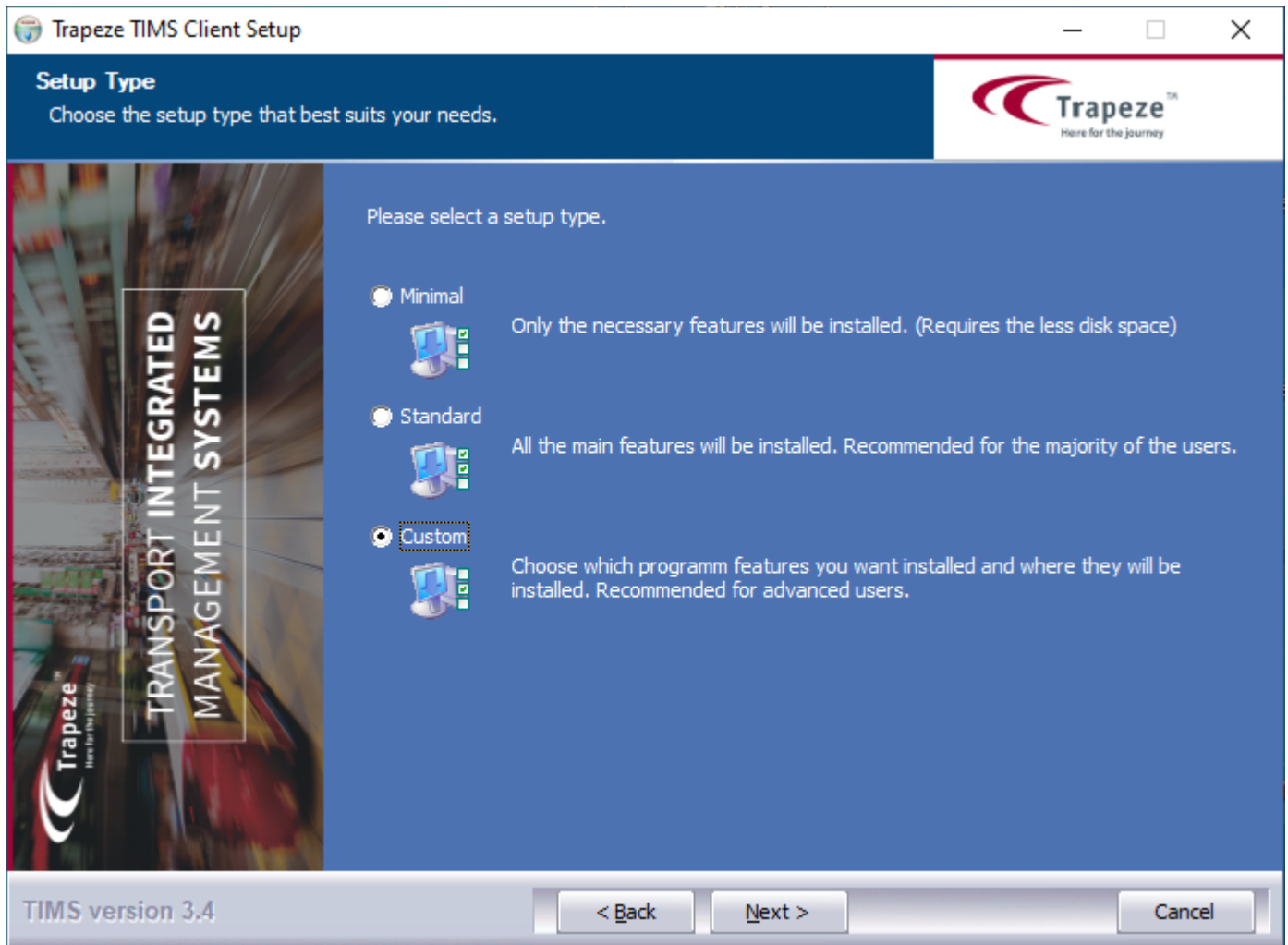
Name	Last modified	Size	Description
 Parent Directory			-
 BusTracker-release.apk	19-Dec-2019 13:28	4.1M	
 scanner-3.6.001-release.apk	09-Mar-2020 09:53	811K	
 stocktake.xml	09-Mar-2020 10:27	175	
 tims_3.3.000.exe	12-Sep-2019 12:51	39M	
 tims_3.4.exe	03-Feb-2020 13:52	39M	
 tims_3.6.exe	09-Mar-2020 10:08	39M	
 timstablet-3.6.001-release.apk	09-Mar-2020 09:52	2.5M	
 timstablet.xml	09-Mar-2020 10:28	177	

Apache/2.2.15 (CentOS) Server at dtgcopy.tims.net.au Port 80

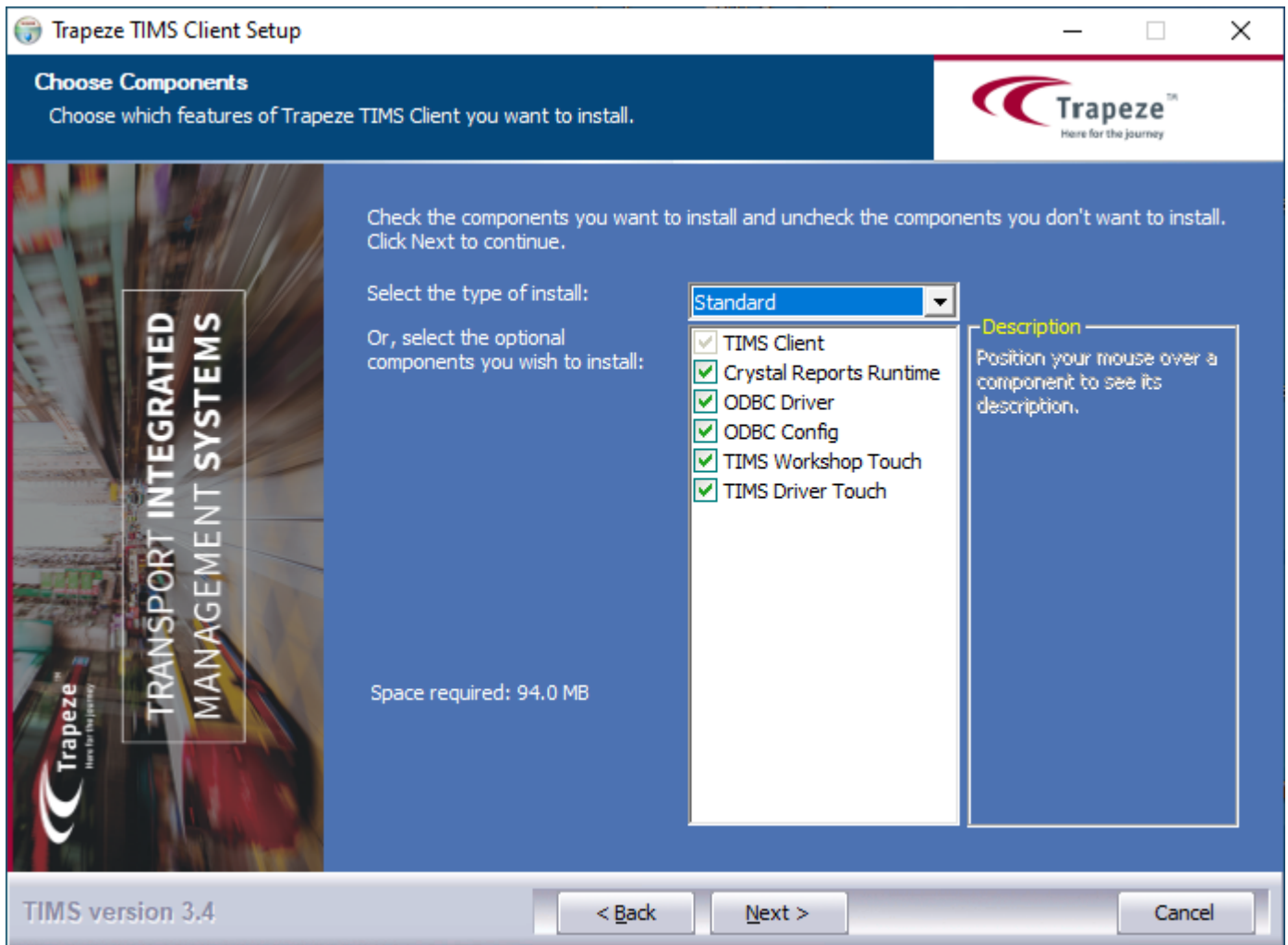
2. After the installer has downloaded open the exe and follow the Wizard steps per the below



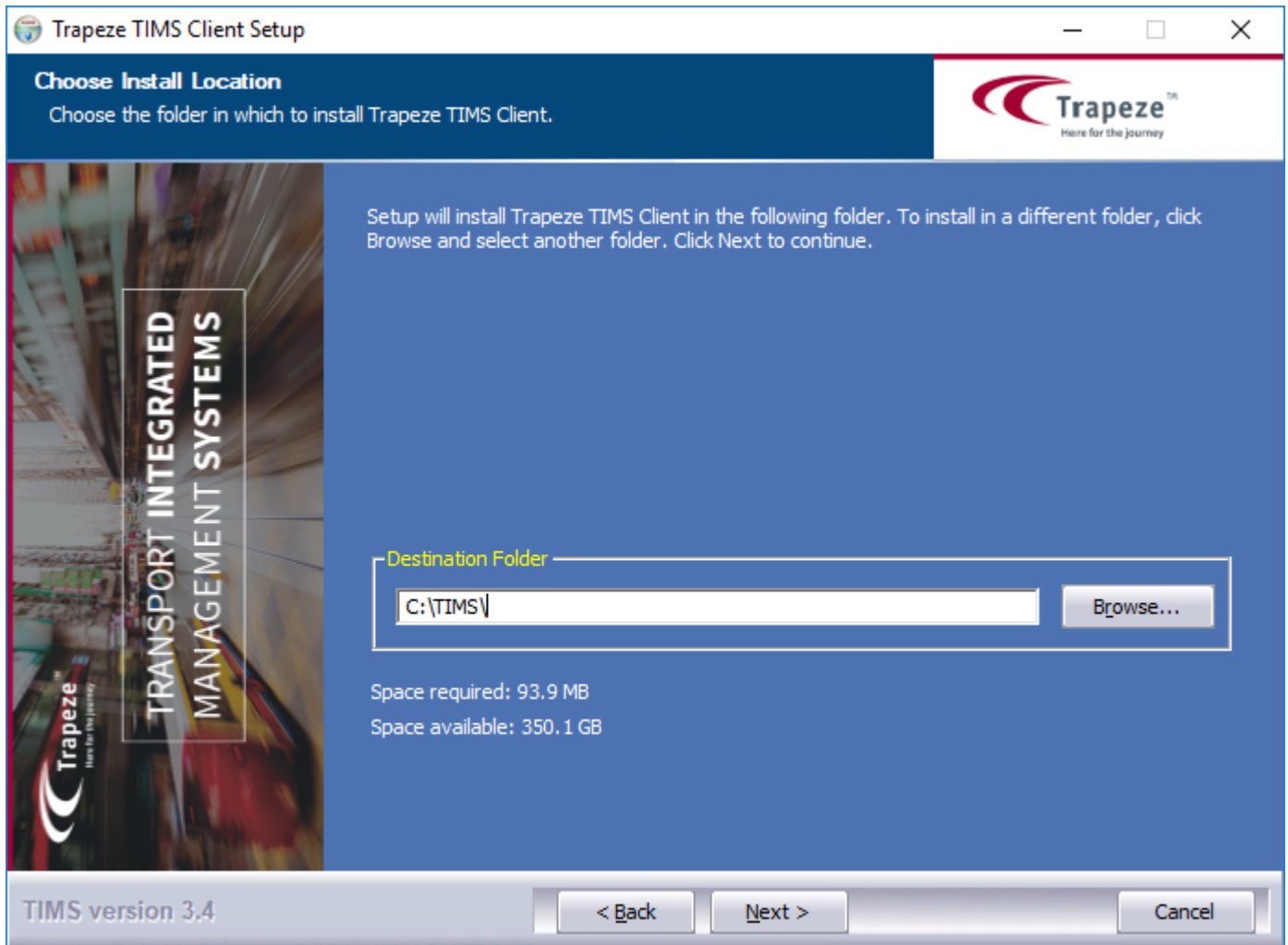
3. Select Custom Installation



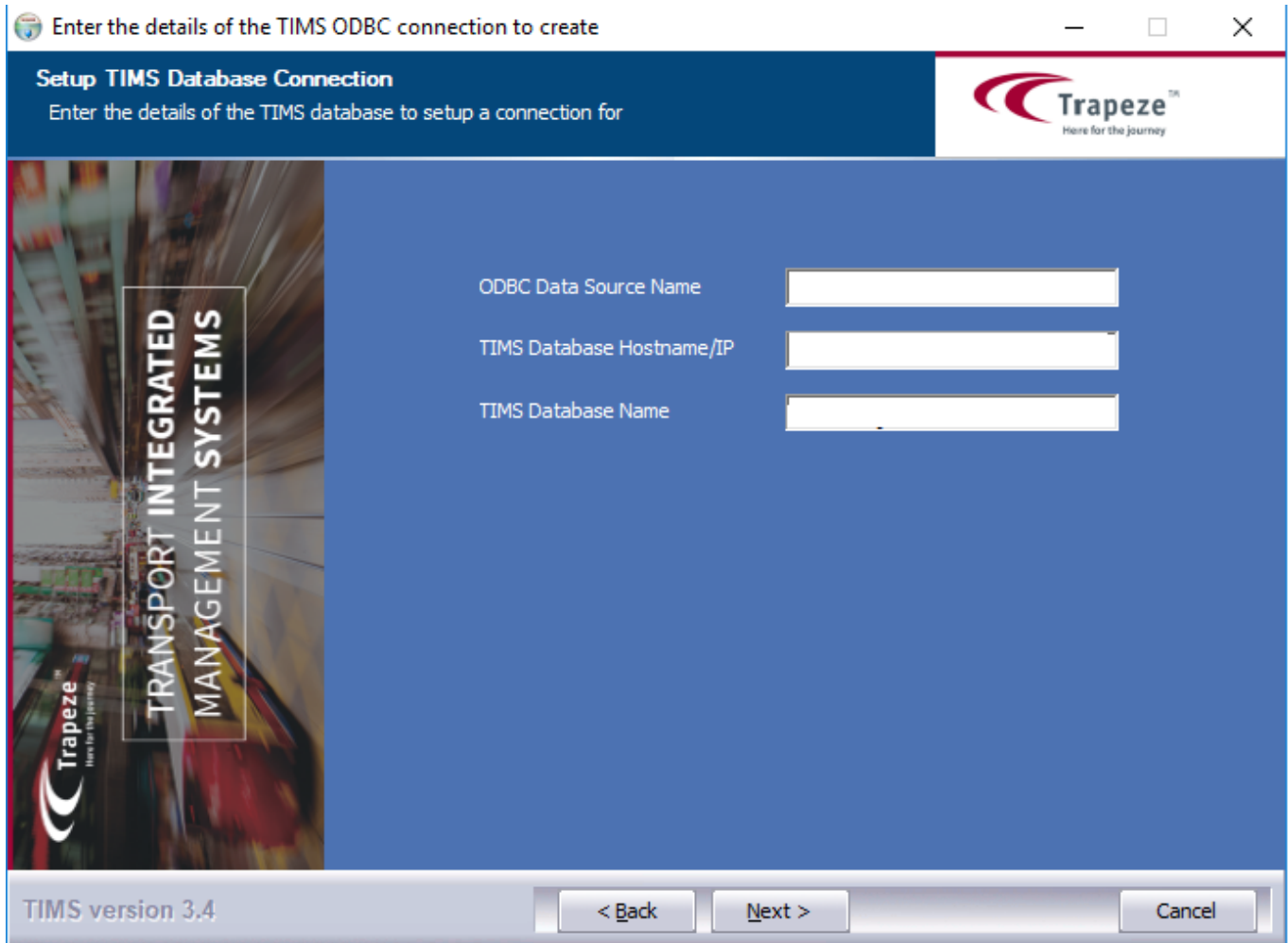
4. Select if Driver or Workshop touch is required (only needed for the workshop/driver screens) – ensure that Crystal, and ODBC are selected



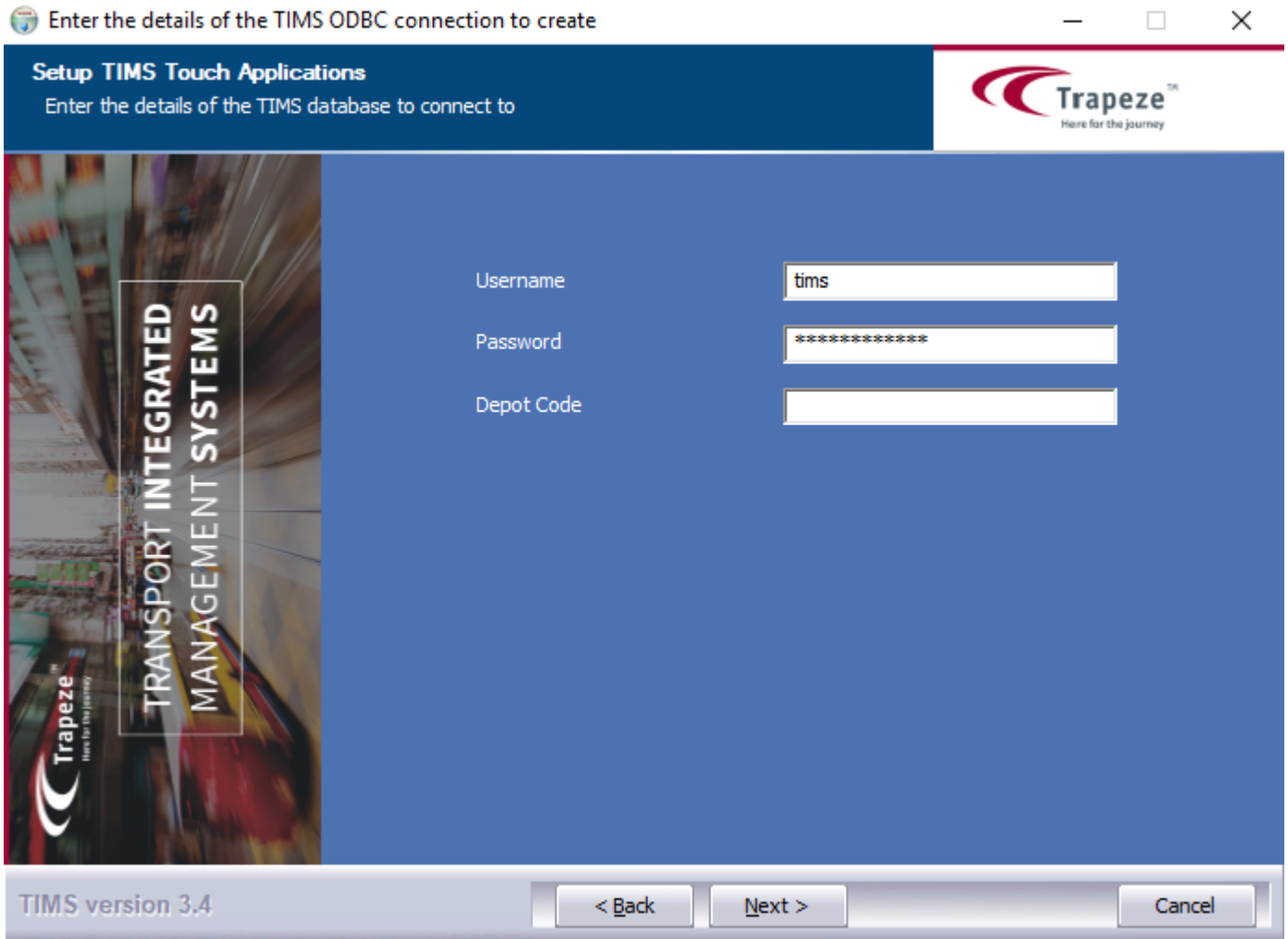
- 5. Select the install path – suggest C:\TIMS



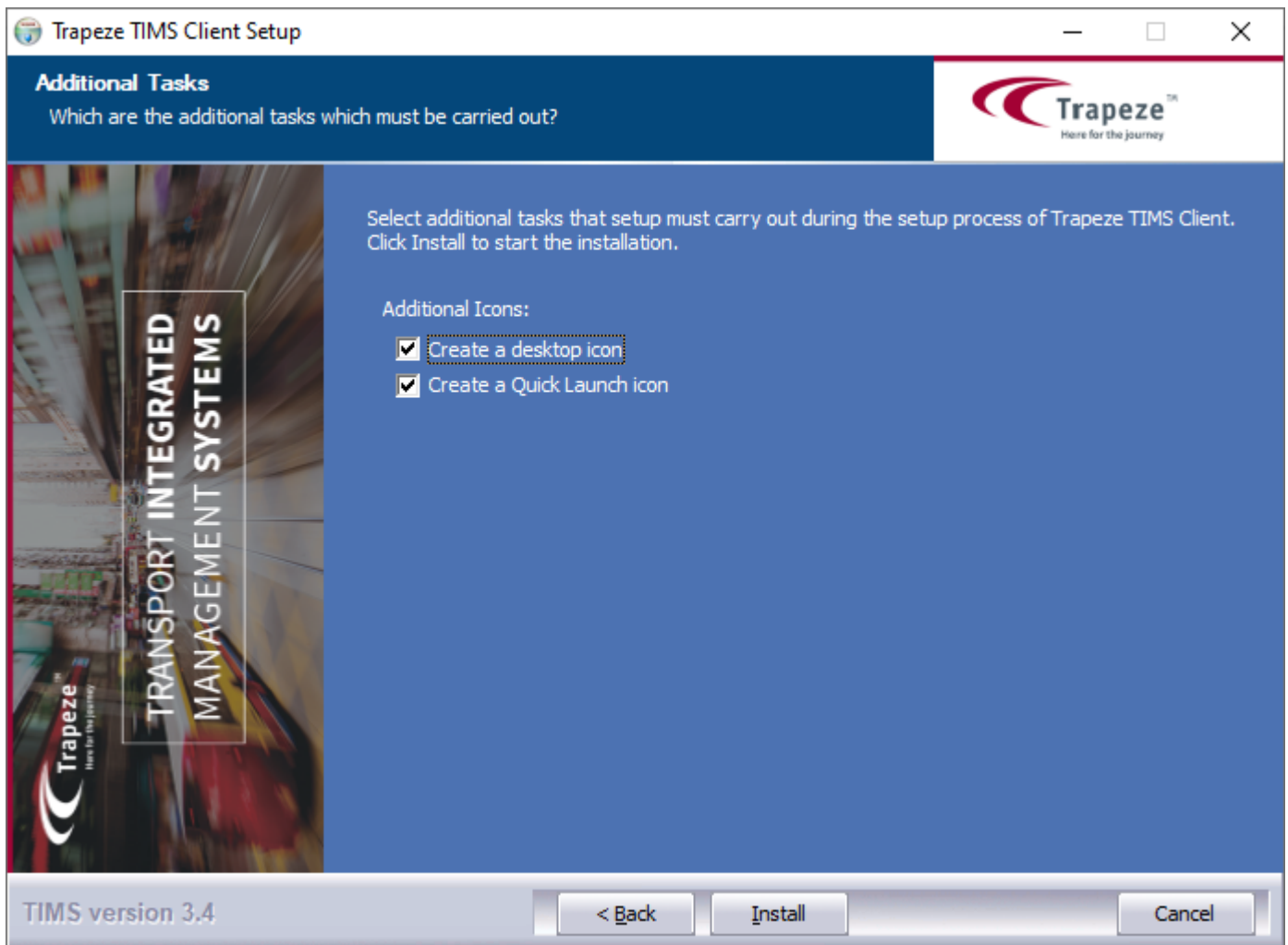
6. Insert the correct details for ODBC connection.
 - (i) Note that the ODBC Source name can be anything, IP is the TIMS Server IP, and database is TIMS database name
 - (ii) Refer to the existing ODBC settings for these details



- 7. Set the username, password and depot code (only applies to touch screen installs)
 - a. Username = tims
 - b. Password = TIMS@Bacchus
 - c. Depot Code = <Check your depot codes for confirmation>



8. Depending on preferences, the additional icons can be selected, then hit Install



This will create the new folder in C:\TIMS, setup the ODBC connection, and create the relevant .ini file.

The existing desktop shortcuts can be replaced with the new, and the next login will be using the new TIMS drivers and architecture.