

FING@RTEC. EXPORTING DATA FROM TCMS V2 INTO OTHER DATABASE FORMAT

The TCMS V2.1.0 allows you to export the attendance data into different database formats. The data will be saved in the selected database for further use. You may adjust the format and the priority of the data that you wish to export.



| Step 3 • s | electing the desired data according | to export position and size. |
|--|---|--|
| Position means the data. 1 means first file, 2 mean seco | e sequence of exporting t item in exported nd item etc. | ans the field length of to be exported. |
| column is indicated by its field siz Position Description Siz I User D 1 Name 44 Department 33 Section 33 Group 2 Social Security No. 21 D | 2. Position Description Size Position Description Size Date 10 In 5 Weekday 20 Break 5 Day Type 15 Resume 5 Shift No. 1 Out 5 Schedule 3 OT 5 Done 5 Terminal ID Workcode ne: VEP | Position Size Work done in days 5 Work done in hours 5 Overtime 5 Diff.OT 5 Short 5 Total Hr 6 Total OT 6 Total Short 6 Leave In days 5 Leave in hours 5 Remark 30 |
| Click the Apply b settings. Figure 1.3 | utton to save the Double click ODB select the database format. | Click the Export detail button to start exporting data. |
| Select the desired database format. The database format can be added via Control Panel. | Construction of the desired database format. Construction Constructio | Driver (*.mdb) Driver (*.dbf) river (*.xls) 5 Driver (*.mdb) |
| ID, password for the database. Enter a name in the table name field. | Login ID Password Table Name | Test Connection |
| Figure 1.4 | Click Save to save settings and to close the dialog box. | Click here to test the connection between |

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4





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