MAILPRO APPLICATION USER MANUAL





Introduction



- MailPro is a Java based computer application which was developed by Department of Tertiary Education Financing (DTEF) Information Technology personnel namely
 Thato Puoetsile (Java Developer and hardware support), Stella Queen Jacobs (Database Administration and Hardware) and Tsaone Gabana (Database Administration and
 Hardware). The application is intended to be used by DTEF's Records Management Unit (RMU).
- Historically and up to the present, RMU has been using Microsoft Excel sheets to store information about incoming mail, when it was received, when it was marked for action and whether action has been taken upon it. This manual way of processing incoming mail presented the following challenges:
 - each desktop officer had their own version of an Excel sheet on which to keep track of the mail they handled.
 - because IT standards require each desktop officer to have a password (known only to them) to their user account, should it so happen that a certain user is absent from duty for whatever reason, details of the mail that they handled become inaccessible.
 - consequently, productivity slows down considerably because an officer is absent.
 - many copies of incoming mail databases presented difficulty on producing monthly, quarterly and annual reports on the processing of mail
 - difficulty in searching for a particular record
- MailPro solves all these problems as it provides a centralized database on which to store entries of incoming mail and has a user-friendly interface for processing of mail by the user (RMU Officers). It views an item of mail as a record which can be saved to the database, deleted and updated. It also provides the user an option to view the whole database and to print contents of the database. Completion of search for a record in the database takes approximately a thousandth of a second.
- The version of MailPro described in this manual is Version 1.0 (v1.0). It requires that the client workstation be installed with Java Runtime Environment (JRE) 1.8u131 or later t be able to run as it should. The host client should be connected to the network for optimal results.

User Profile



• MailPro is a Java based computer application intended to eliminate the pain points members of the Records Management Unit are facing. Below is a profile of a typical user of this application.



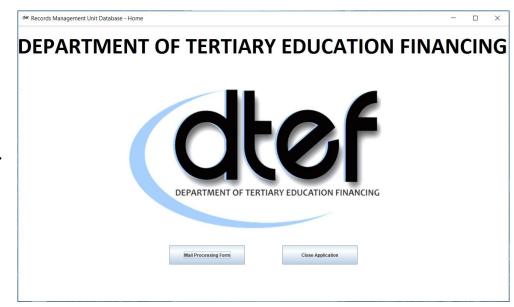




1. Double click on the MailPro icon on your desktop. It will usher you to the splash screen of the application where you will have options to continue with the application or to exit the application. To close the application, click on Close Application to continue with the application, click on To close the application to continue with the application, click on To close the application to continue with the application to cont



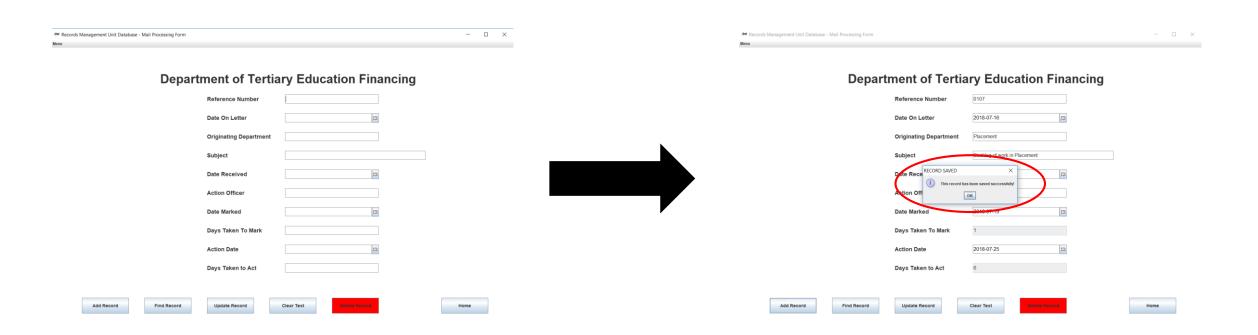








1. Fill in the details of the mail item. The Reference Number field should **NOT** be nil neither should it be a duplicate number, else it will show an error. Once you have ensured that the you have all the details, click on and a confirmation message will appear.



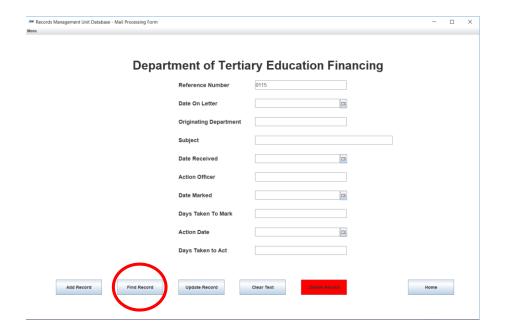




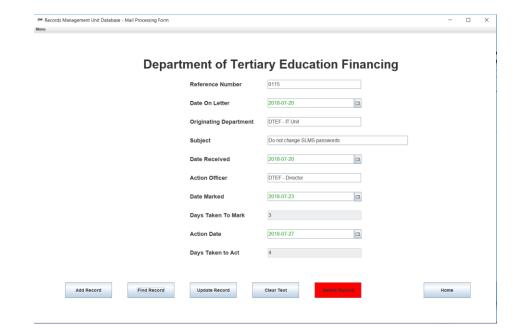
1. To search for a particular record, fill in the Reference Number of the record and click on the details of the record will populate the form.

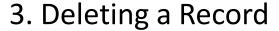
Find Record

button. If the Reference Number exists in the database, the







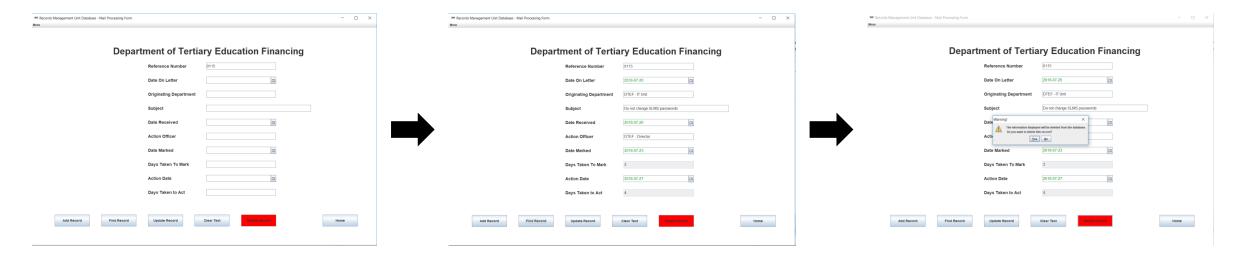




1. To search for a particular record, fill in the Reference Number of the record and click on the details of the record will populate the form. Then click

Find Record

button. If the Reference Number exists in the database, the



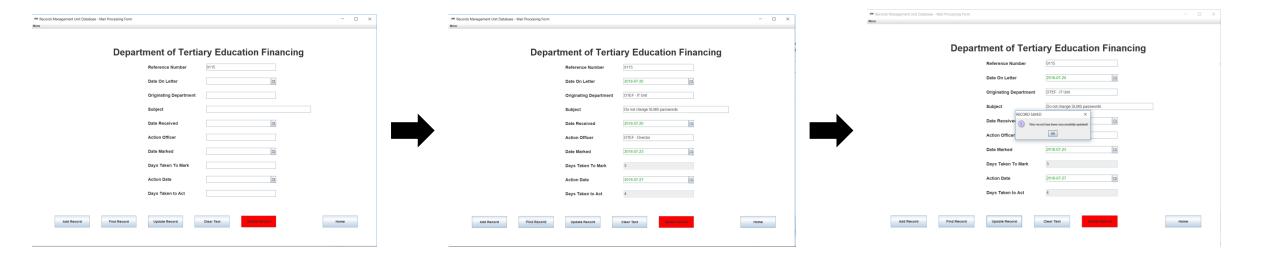
2. Click Yes in the dialogue box to finish off the deletion.





1. To search for a particular record, fill in the Reference Number of the record and click on the Find Record details of the record will populate the form. Then click Update Record

button. If the Reference Number exists in the database, the

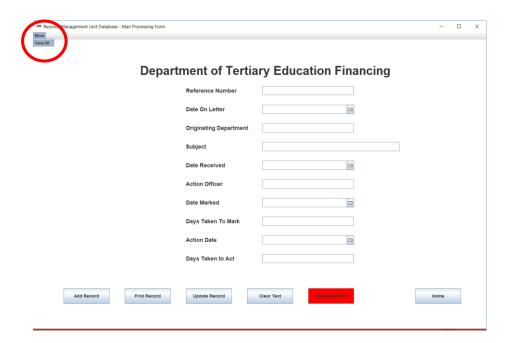


in the dialogue box to finish updating the record.

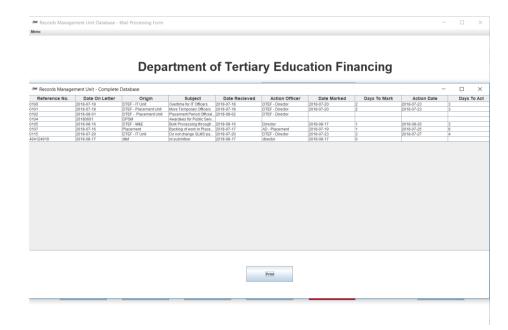




1. To view the database, click on the Menu button and then click on View DB.



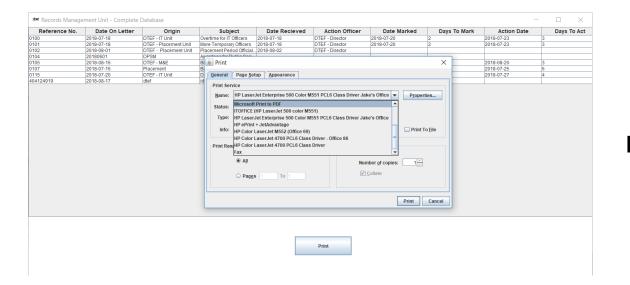




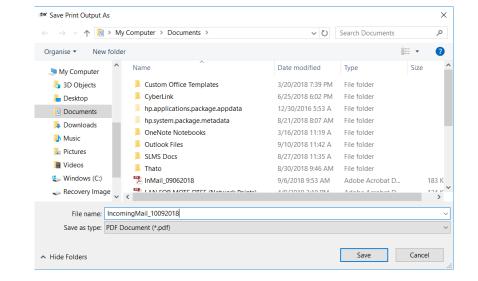




1. To save the database, click on button. Select Microsoft Print to PDF and then save the file where you want to save it.





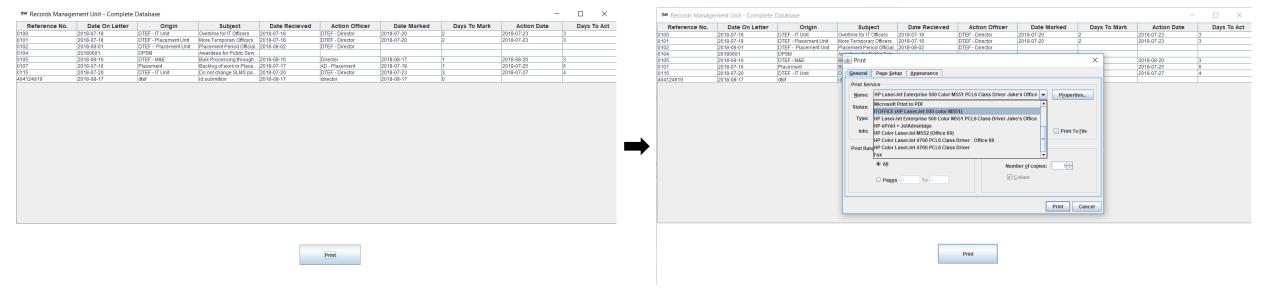


2. Click Save in the dialogue box to save the database on your workstation.





1. To save the database, click on button. Select the printer you use to print.



2. Click Print in the dialogue box to complete the print job.