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Code PFDA-ITD-MNL-15

Version No. 1

Effectivity March 1, 2021

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CLIENT AND VISITOR ENTRY SYSTEM USER'S MANUAL



CLIENT AND VISITOR ENTRY SYSTEM

USER'S MANUAL

Corporate Planning and MJS Department

INFORMATION TECHNOLOGY DIVISION February 2021



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1.0 GENERAL INFORMATION

1.1 System Overview

The Client and Visitor Entry System (CVES) was initially conceptualized as a means to respond and support the contact-tracing efforts of the Department of Health, the Inter-Agency Task Force, the Local Government Units and other concerned government agencies as required by existing laws. The system, eventually, was seen not only as a means to enhance operational processes and align our systems to the current situation but as a measure/catalyst that can strictly implement the entry of people inside the Office and Port premises.

As stipulated in the Office Order No. 19 series of 2020, the PFDA Central Office and the Regional Fish Ports are required to implement the computerized entry system for visitors and registered clients.

This User's Manual presents an overview of the application's features and functionalities. This manual was developed for the purpose of guiding the Process Owners and the Users alike in using, navigating and utilizing the CVES.

1.2 Conceptual Framework

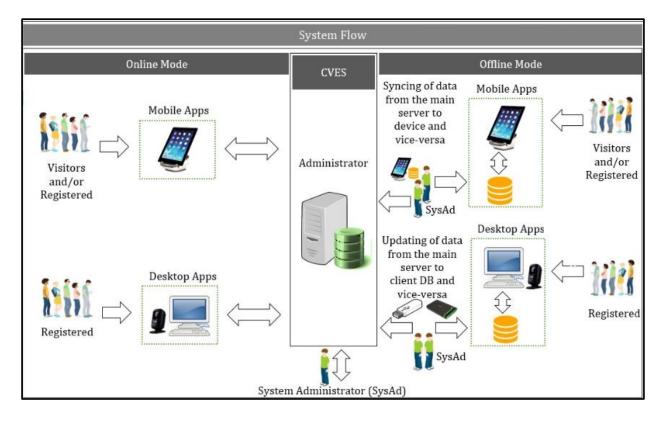
The Client and Visitor Entry System's process flow for both the Online Mode and the Offline Mode is illustrated in the image shown on next page:



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The process of the data capture using the mobile application and the desktop application will be tackled in this User's Manual.

1.3 Organization of the Manual

The User's Manual is divided into 4 sections: General Information, Getting Started, Using the System and the Report Generation.

General Information Section explains in general terms the system and the purpose for which it was intended. It also narrates the parts of this manual.

Getting Started section explains how to launch the application. It also explains what are common in most interfaces.

Using the System section describes in detail how to run the system.

Report Generation section discusses the reports that can be viewed and printed in the system.



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2.0 GETTING STARTED

2.1. System Configuration

The Client and Visitor Entry System is stand-alone system developed to monitor and document the basic information of all individuals entering PFDA premises. It was developed in two (2) platforms, desktop application and Mobile application. It can be implemented in either online or offline mode. Information can be captured through manual entry and/or through QR/Bar code reading.

Requirements for the implementation are as follows:

Desktop Application:

- Server-type PC for 24/7 transactions
- Monitor (preferably 43-inch size) for viewing/validation of client's picture
- UPS
- QR/Barcode Reader

Mobile Application:

- OS: Android Processor: 2 GHZ Tablet processor or more
- RAM: 4GB RAM or above
- Internal Storage: 32GB or above
- Cameras: Front 5MP, Rear 8MP or above
- Screen: 7 inch, 1280 x 800 pixels of resolution
- Android Version: Minimum of Nougat 7.1 or Latest
- Battery Life: 2800 mAh or above

2.2. User Access Levels

There are three (3) types of users of this application:

- a. System Administrator This refers to the Information Technology Division-CPMISD who developed the system and is responsible for the upkeep, configuration and continuous operation of the application. The functions of this type of user, however, are not tackled in this User's Manual.
- b. Process Owner In the case of the Central Office, this is the General Services Division of the Admin Services Department while at the Ports, this refers to the unit that will be assigned by the Port Manager. They are overall responsible in maintaining the system and ensuring that the Port polices on implementation are strictly adhered.
- c. User This refers to PFDA employees with given rights to undertake the implementation of Desktop and/or Mobile applications.



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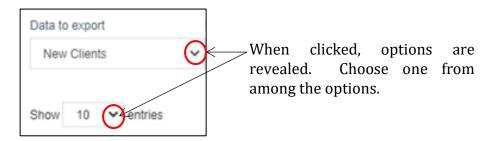
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This Manual details the functionalities available to both the Process Owners and the Users.

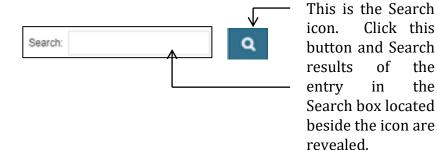
2.3. Standard Conventions

The following are standard conventions in the CVES desktop application:

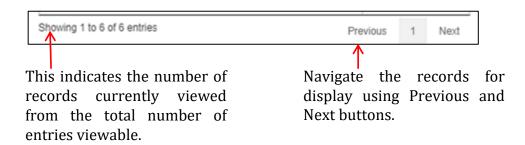
2.3.1. Dropdown Options



2.3.2. Search



2.3.3. Navigation



Click this

the

the

of

in

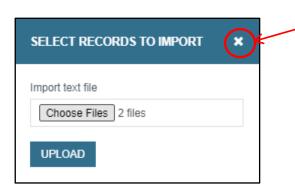


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2.3.4. Close



Click the "X" button to close the screen.

3.0 USING THE SYSTEM

The steps to be followed in navigating both systems are discussed in the following sections of this Manual.

3.1. Desktop Application

The instructions to use this application are enumerated as follows:



a. Locate the created shortcut for the CVES application in your desktop. The icon would most likely, look like this \rightarrow CV \mid E

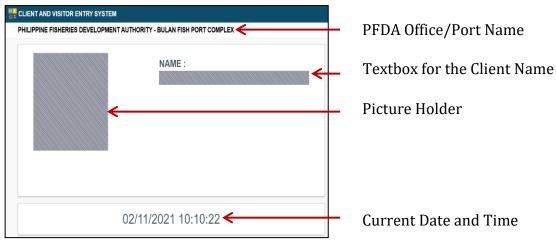


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b. Double-click said icon to open the default screen which looks like the succeeding image below:



DEFAULT SCREEN

c. Using the QR Code Reader or Barcode Scanner, scan the code located at the back of the PFDA issued Accreditation ID.



This picture depicts an example of scanning a QR code using the QR Code Reader.



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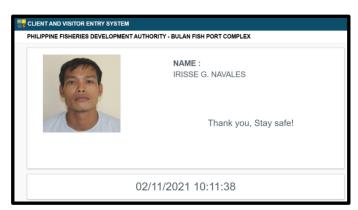
If the person presents a valid PFDA Accreditation ID, his/her name and picture will be automatically shown in the monitor of the desktop. Validation will be made on the picture displayed with the actual person using the ID. If approved, the message that will appear on screen is "Thank you. Stay safe!"

If the person uses an expired PFDA Accreditation ID, the screen will still reveal the name and the picture of the Client however the message that will be shown in the monitor is "Accreditation expired. Please renew." Client should be notified of the expired ID.

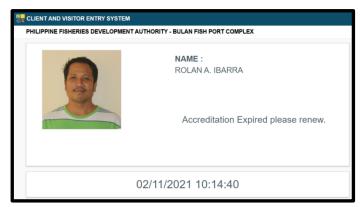
The record of his/her entry

If the QR/Barcode scanned does not exist in the PFDA database, no information is displayed on the monitor and no record of entry is captured. The message that will appear is "Not accredited".

Manual entry can be made on the CVES using the mobile application.



ACCREDITED



EXPIRED



NOT ACCREDITED



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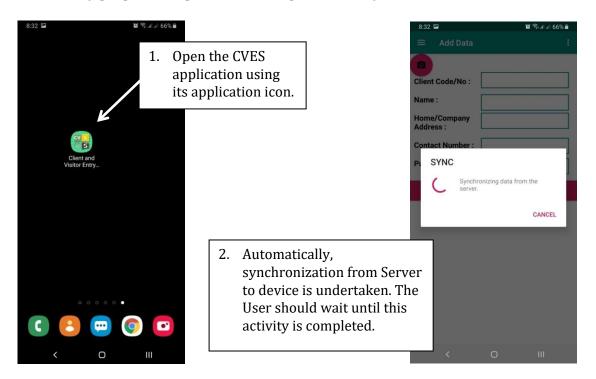
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3.2. Mobile Application

The instructions to use this android application are enumerated as follows:

3.2.1. Daily preparation prior to data capture activity



The device is now ready to conduct the data entry information gathering.

3.2.2. Data Capture

Data entry information of persons with no PFDA issued ID can be captured through manual entry of required inputs in the User interface of the CVES Mobile application.

The interface for data entry is presented on next page.



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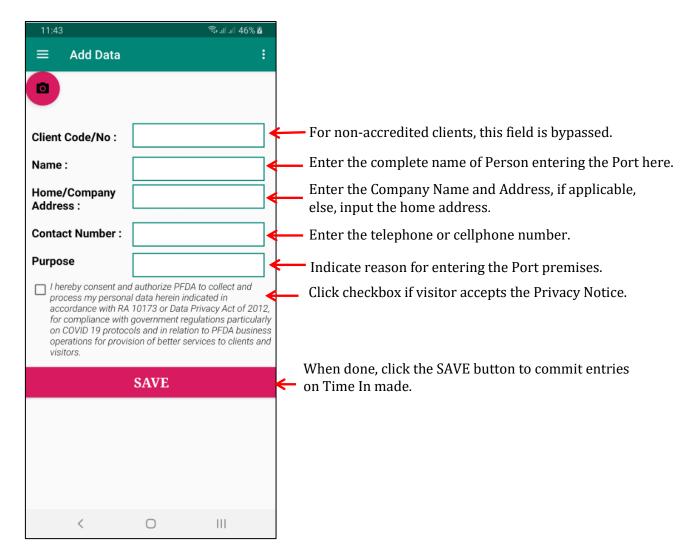
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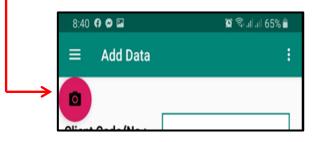
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If person entering the Port has been issued with PFDA Port ID and will using the tablet or Android device to record entry, the instructions to be followed are:

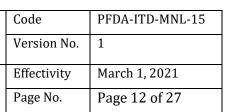
1. Click the camera icon to enable the Scanner/Code Reader of the android application.

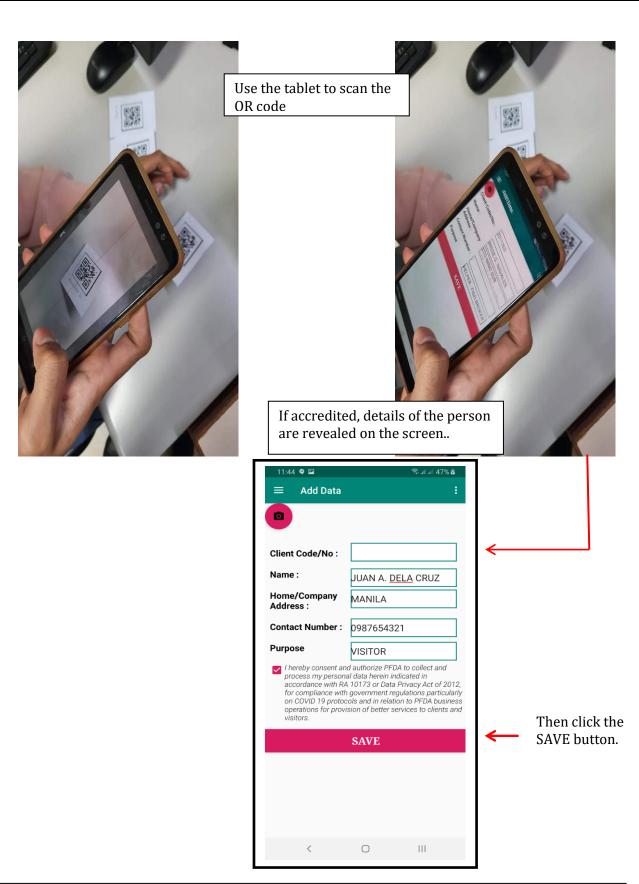




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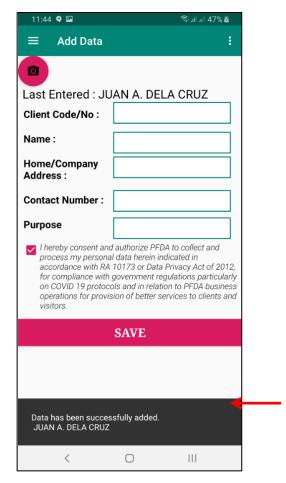
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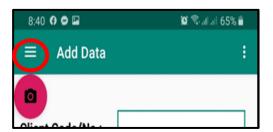
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The appearance of this message will indicate that saving the record of entry has been successful.

To set the time-out:

1. Click the Drawer Icon for ADD DATA



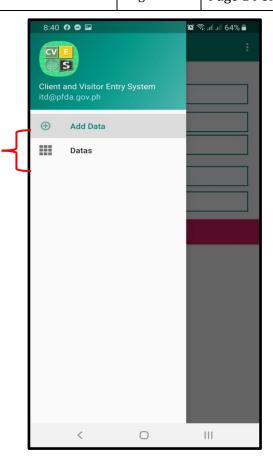


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3. From the two (2) command buttons available, click on the DATA icon.





2. Clicking the "X" button will set the Time out for the record selected. The message "Client/Visitor Time Out has been set" will be displayed on lower portion of the interface.



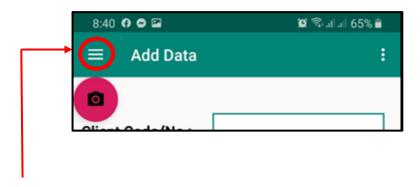
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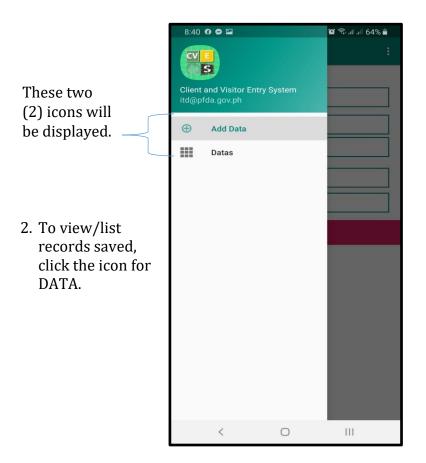
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3.2.3. Sync to Server



1. Click the Drawer Icon for ADD DATA





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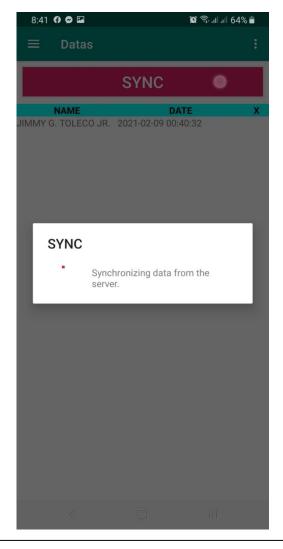
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3. Since we have entered only one record, one entry is revealed. Click the SYNC button to synchronize the records captured to the database in the Server.

4. A Message Box will appear regarding on going sync activity. Allow completion of synchronization.





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4.0 REPORT GENERATION

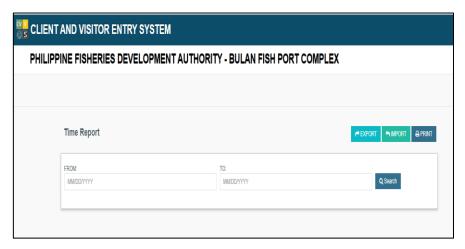


The reports needed can be generated in the Report Generation module of the Desktop Application using the Administrator's Interface. The instructions are as follows:

1. Locate and double-click the CVES Report icon in the Desktop.



 This default screen will be displayed.
 Set the Date Range for the Report.



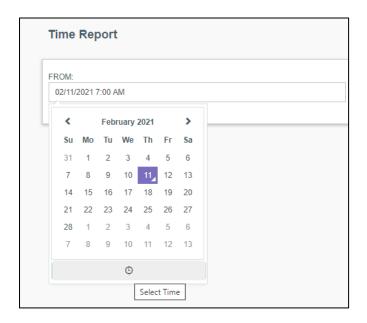


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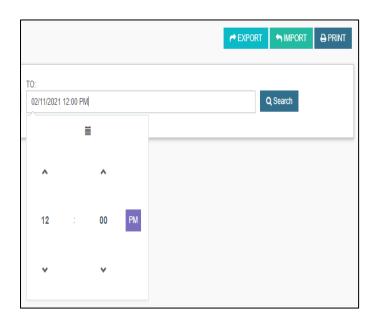
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3. Input Start Date in the FROM textbox.



4. Input End Date in the TO textbox.



5. Click the SEARCH button after Date Parameters have been set.

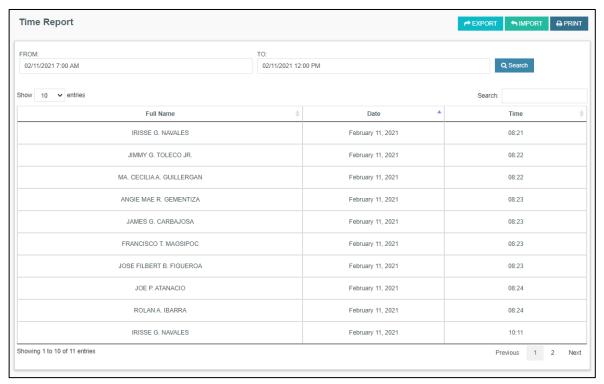




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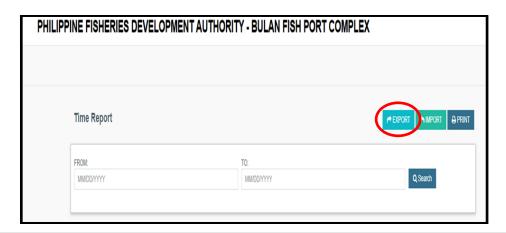
This is the view of the list generated using the parameters set.



A. NEW CLIENTS

To transfer new clients captured from desktop to the Server, follow the instructions enumerated below:

1. Click the EXPORT command button located at the upper right portion of the Time Report Window/Screen.



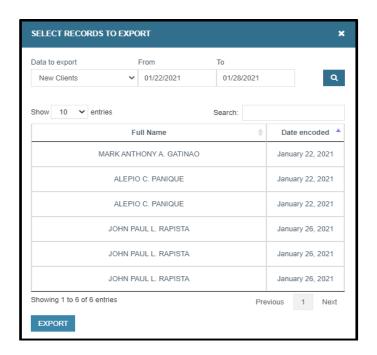


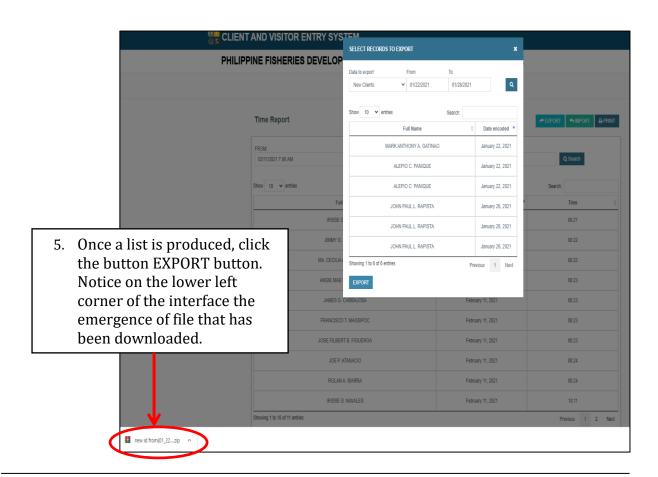
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- 1. Choose "New Clients" in the dropdown options for the Data to Export field.
- 2. Select a Start Date for the textbox of the field FROM.
- 3. Select an End Date for the textbox of the field TO.
- 4. Click the SEARCH button.







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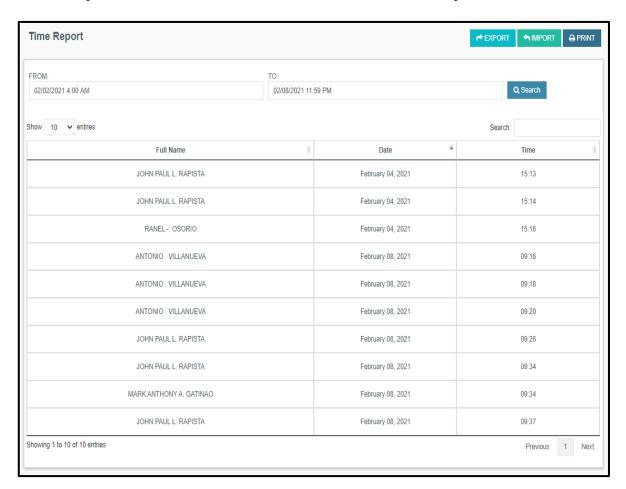
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6. The Zipped File will copied or extracted to a USB Flash Drive or similar device to enable the transfer to the Local CVES.

B. CLIENT LOGS

Another option in the EXPORT submodule is the CLIENT LOGS option.



This is the list of client logs produced rrrfor the duration February 2, 2021 to February 9, 2021. Exporting the Client logs is done to copy the logs from Local CVES to the Server which is the reverse of exporting New Clients from Server to Local CVES.



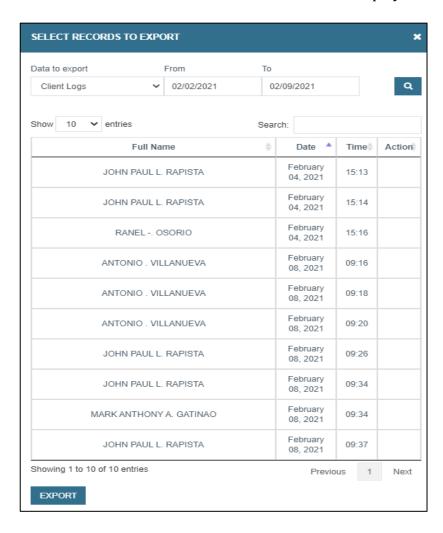
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The instructions are as follows:

1. Press the EXPORT button and the next screen is displayed:



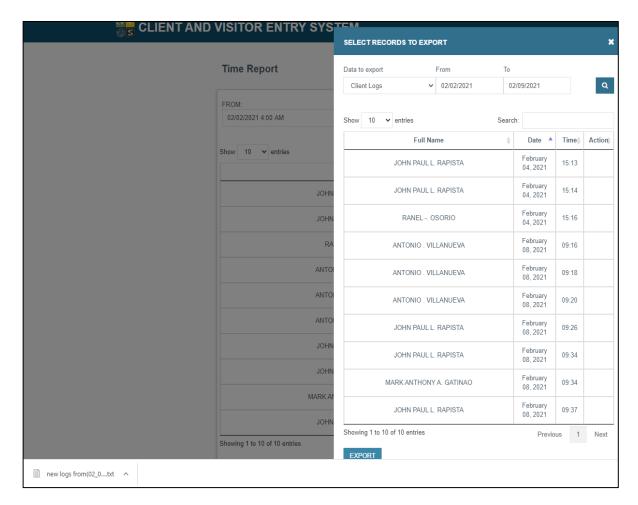
2. Press the EXPORT button and a text file will be downloaded. The screen will look like the screen below:



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3. Copy this from Local CVES to the USB Flash Drive or similar device.



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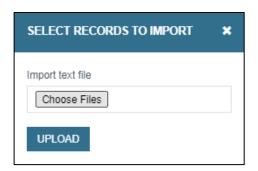
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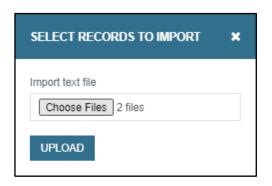
of NEW CLIENTS

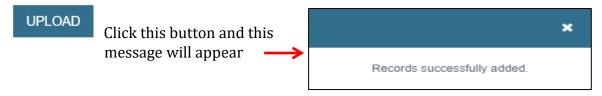
In the LOCAL CVES, do the following to copy file from Server to Desktop computer used in CVES:

1. Click IMPORT button in Report Generation and the next screen is displayed.



Choose Files Click the CHOOSE FILES button then locate and choose the files to import.







To transfer from USB Flash Drive to Server, the instructions are as follows:

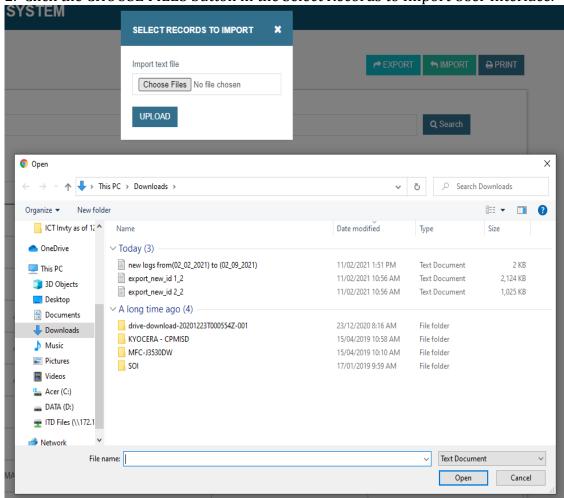


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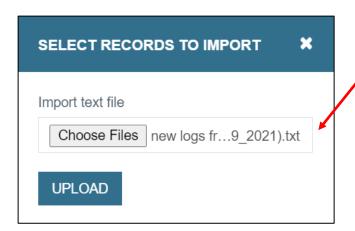
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- 1. Click the IMPORT button.
- 2. Click the CHOOSE FILES button in the Select Records to Import User Interface.



3. Choose the file to import, in this example, use the new logs text file.





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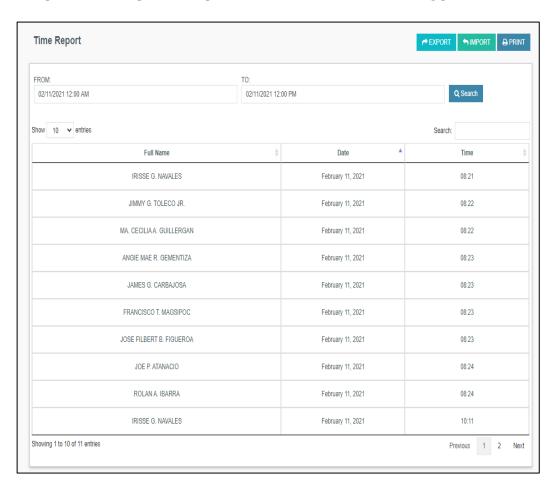
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4. Click this button uPLOAD and the message that will appear is as follows:





The procedure to print is explained in detail in the succeeding portion of this Manual.



1. Set the parameters by accomplishing inputs to Date Range fields of FROM and TO fields.



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- 2. Choose SEARCH to display the outcome.
- 3. Click the PRINT button to produce the Hard copy of the report.

