



Member System EFT User Guide

Introduction

Maestro EFT facilities are used in the production of an appropriately formatted CSV file, that is suitable for the property to transmit to its payment collection agent.

The Maestro facilities are currently defined for the payment of the Member balance as defined on the Member Statement.

Currently the system does not transit the CSV automatically. The only CSV format available at the time of writing is the format used for the Crystal Springs client.

Successful use of the Member System EFT facilities depends on the property having the relevant personnel with the following Authorized functions:

- GBEFT – User is allowed to Access EFT functionality
- GBMCC – User is allowed to Maintain Credit Card Details



System Configuration

System Options

System configuration for EFT is available within the CM System Options menu: cm2700mn. It requires the GBEFT authorized function.

Two new fields are available both of which are required:

EFT Folder – the folder where EFT CSV files are created. This folder must exist on the system at the time the field value is entered.

EFT Posting Code – the settlement posting code used during folio recording of an EFT payment.

The screenshot shows a window titled "System Options [nwind]". The window contains a list of configuration options, each with a small input field to its right. The options are:

- FD Flag
- Use Text Entry
- A/R Client Code
- SvcPkg Brk Clnt
- Posting Code
- Gratuity Pst Cd
- Facility Inv
- Shuttle Inv
- Service Inv
- Activity Inv
- Alternate Inv
- Def. Guest Type
- Gst Pkg Rate Cat
- Source Business
- FD Res Cancel
- FD Res Change
- Skip NA Srvc Posting
- Member System On
- Create Mbr Due Folio?
- Crystal Mbr Flag
- Consolidate Mbr Stmt
- Member Stmt Format
- Receipt Code

Additional fields are visible on the right side of the window:

- For Alternate Inventory Rates
- EFT Folder
- EFT Posting Code

The "Skip NA Srvc Posting" field contains the value "N".

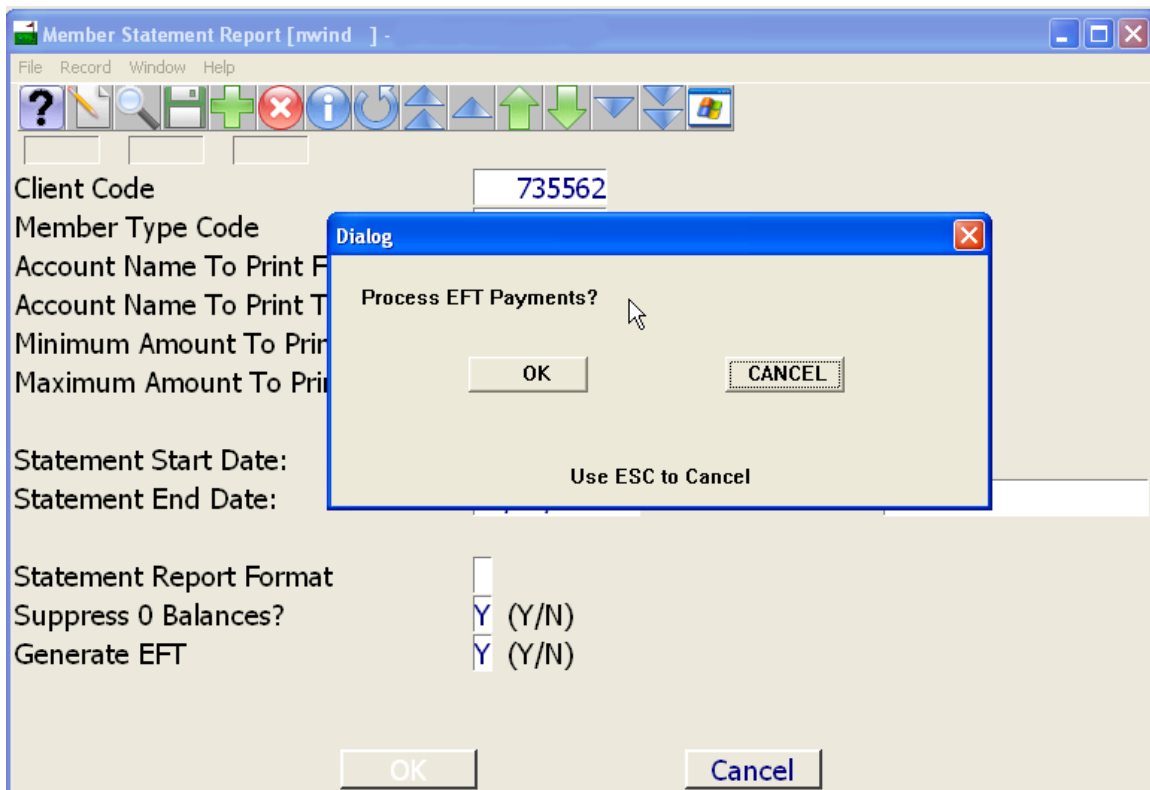
EFT Payment Processing

Member Statement

Member EFT payments are driven by the production of the Member Statement, cm7200. EFT generation requires the GBEFT authorized function.

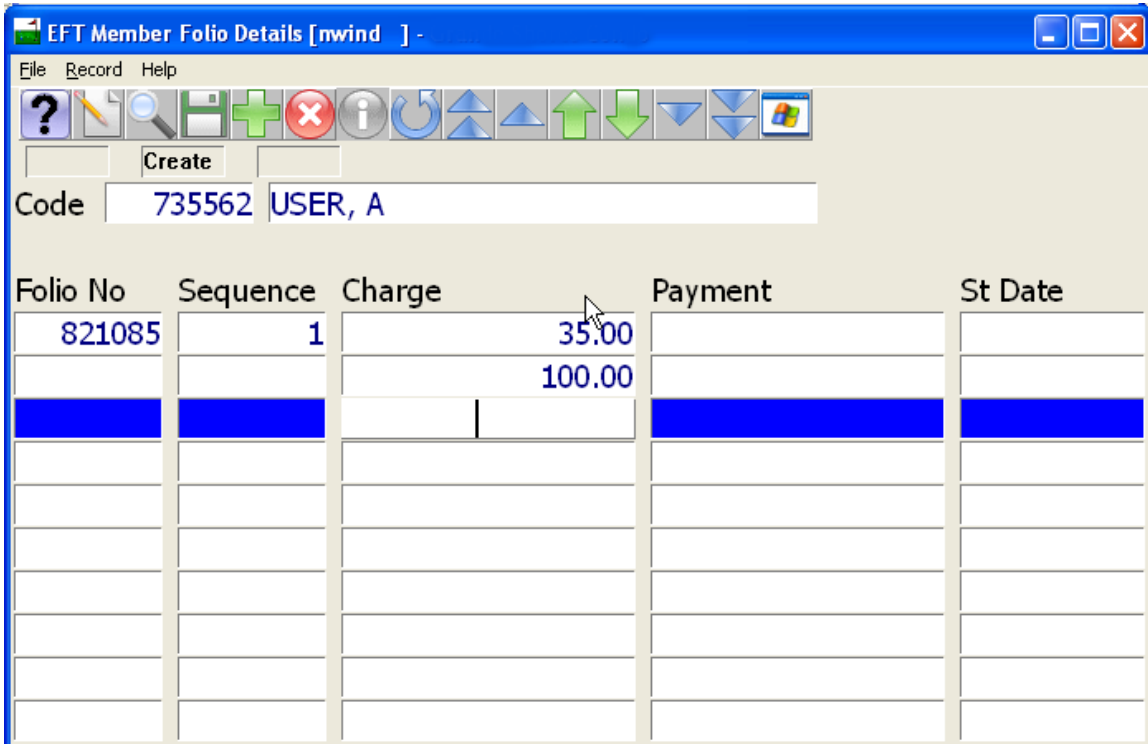
The statement selection screen has a new field: Generate EFT. This is a yes/no flag. If set to no, then Member Statement generation works as it did previously. If the flag is set to yes, then EFT generation is included as part of the Member Statement production.

If the Generate EFT flag is set to yes, then when the Member Statement's processing begins, the user is prompted to confirm whether EFT payments are to be processed. If the user cancels EFT payment processing, then the Member Statement generation works as it did previously. If the user confirms EFT payment processing, then the system will generate the relevant Member Statements, however, prior to displaying the Print Sub menu, the EFT Member Selection screen, cm7250, is displayed.



EFT Member Folio Details

The EFT Member Selection screen has a drilldown facility that lets the user examine the folio components that contribute to the EFT payment amount displayed. The drilldown screen is called the EFT Member Folio Details screen, cm7260. This screen is essentially displayonly, although the user can delete detail rows from the screen. It is possible to create a single additional row that can be used to make an additional charge against the user. The additional charge created has no folio detail information, however, it is included when determining the payment amount to be requested via EFT from the Member.



Folio No	Sequence	Charge	Payment	St Date
821085	1	35.00	100.00	

EFT Folio Processing

As part of the EFT processing, a CSV file containing details of the funds to be received via EFT is produced. The processing also includes the creation for each included member of a EFT payment folio. This payment folio includes the incoming payment detail and further details that are distributed to the payment's contributing folios. The net effect of this processing is to ensure that where possible the contributing folios are balanced and closed and that also the payment folio is balanced and closed.

There are circumstances when neither of the contributing folios or the payment folio will be closed. Contributing folios may not be balanced if:

1. The date range of the Member Statement did not capture all details in the contributing folio.
2. The EFT Member Folio Details screen was used to remove folio detail entries.

The payment folio may not be balanced if the EFT Member Folio Details screen was used to add an additional cost to the Member Payment.

Once EFT Folio Processing has completed, the Member Statement Print Options window is presented.

EFT File Regeneration

The process described to produce an EFT CSV for a particular statement date can be repeated. The effect will be the regeneration of the EFT file. It should be noted that any contributing folio details that were processed previously will already have been taken into account in the folio processing, with the result that whilst these folios may contribute to the amount written to the EFT CSV file, they will not be included again in the folio processing.

Folio details that have been previously included in EFT processing are indicated on the EFT Member Folio Details screen, with the statement date on the row for the folio detail.

Credit Card Expiry

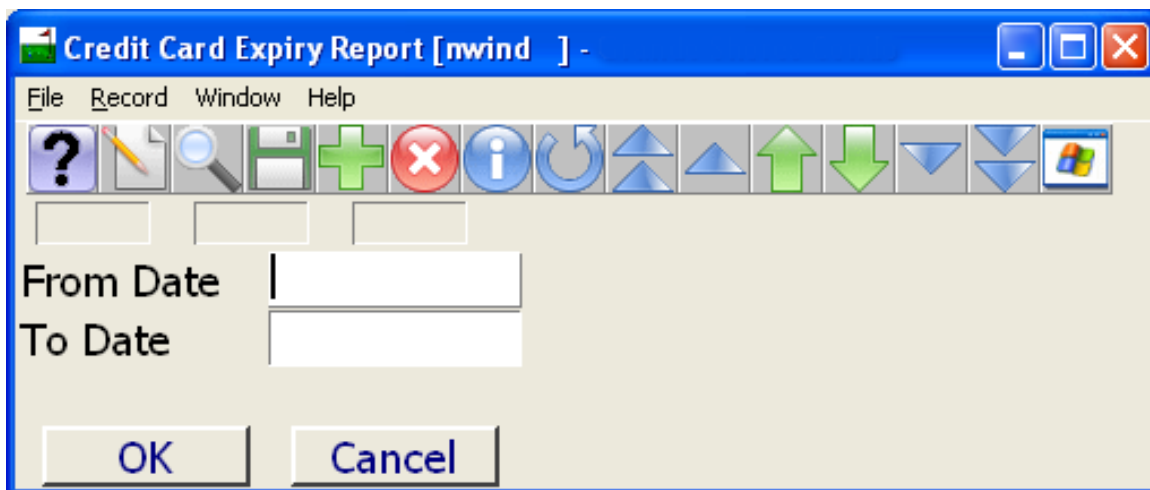
Credit Card Expiry Report

Details of expiring Credit Cards can be determined using the Expiring Credit Card Report sub menu option of the Member menu option available from the Club Member module, gbcltccr.

Access to this report requires the GBMCC authorized function.

This report has the following selection criteria:

From & To Dates – restricts the report to include credit cards expiring within the specified date range.



The screenshot shows a Windows-style dialog box titled "Credit Card Expiry Report [nwind] -". The dialog has a menu bar with "File", "Record", "Window", and "Help". Below the menu bar is a toolbar with various icons: a question mark, a pencil, a magnifying glass, a floppy disk, a plus sign, a red X, an information icon, a refresh icon, and several arrow icons. Below the toolbar are three empty text input fields. The main area of the dialog contains two labels, "From Date" and "To Date", each followed by a text input field. At the bottom of the dialog are two buttons: "OK" and "Cancel".

