NEW

SYNEL
MLL I PayWay

HARMONY
Innovative Workforce Management That Works

DEMO SERVER
3rd lesson

The HARMONY Demo Server allows you to
experiment with world leading Workforce & Security
Management Solutions for Organizations.
SYNEL offers you to try this innovative service
to experience what HARMONY has got to offer

For better training
we recommend following the instructions & workflow below.

Using HARMONY Demo server
3ed lesson
Enter the HARMONY Client
use the user name and password provided by the tech team

In this lesson we will learn how create input and output interfaces in HARMONY.
Input and Output Interfaces in HARMONY

You can import basic employee data
from a CSV file and Time & Attendance
data to payroll or ERP software
by using the Interfaces option
in the System Def.

1. Create and name a new Input
Interface in the Interfaces option
of the System Def. menu.

Figure 1: Input Interface

2. Define its Properties:

1. Selecting the entity field from the
list (selected Fields)
2. Dragging the column header from
the Import file format grid.
3. Changing the field size of field
format if needed.
4. If this filed contains a fixed value,
set the fixed value in the fixed field.

Figure 2: Import File Format

3. Create a CSV file.

4. Import the files by right-clicking
the **Import File** icon
and selecting **Run**.

Create an Output to a Payroll File
Before your customer can export data
to payroll software you need to create
an Output Interface in the Interfaces
option in the System Def. menu.

1. Create and name the **Interface**.
For details go to the
Routine Operation > **Interfaces**
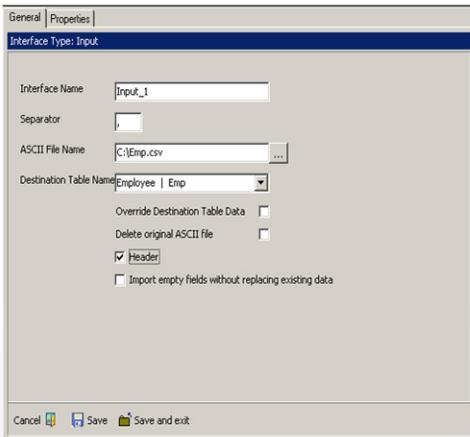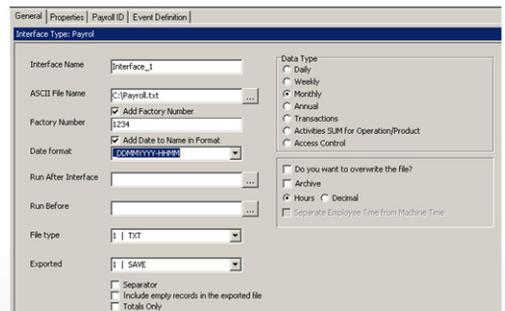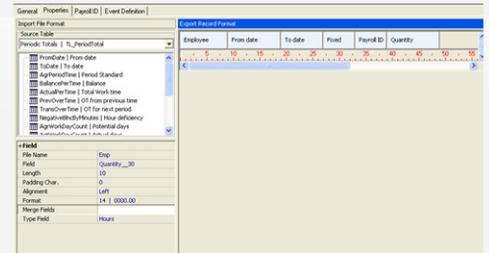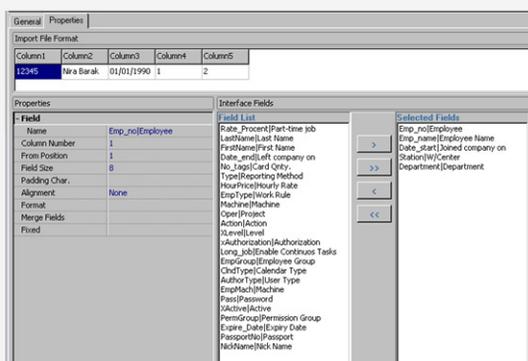section of the User Manual.

Figure 3: Output File Setup

2. Define its Properties and Save.

In Figure, we see the Import
Department format.
The Export Record Format
shows what function each position
of the data in each string is used for.

Figure 4: Export Record Format

The payroll interface can work together
with other payroll software of the
following kinds:

Payroll symbol method
Each separate row is dedicated to a
different hour type and a numerical
classification that is used as a payment
code.

Network method
A scheme on which each employee
has one row designed according to a
predefined order, set in that software.