



Slide 1

Slide notes: We have Resource Classes because sometimes we need to define multiples of a certain kind of Resource, and by having same kind of Resource in a Class, we can still recognize all the Man Day, Man Hour, Machine Hour and other types as Groups.

The screenshot shows a web application window titled "IES Client v8.36: My IES". The window has a menu bar with "Help", "Submit", "Quit", "Functions", and "Commands". Below the menu bar is a toolbar with icons for search, home, back, forward, and other navigation functions. The main content area is titled "Resource Class Master". It contains a form with the following elements:

- A "Resource Class Code" input field.
- A "Description" input field.
- A "Resources in Class" table with a single row containing the number "1".
- A "Save" button.
- A "Quit" button.

The bottom left corner of the window shows a "Session" tab and a small icon.

Slide 2

Slide notes:

The screenshot shows a web application window titled "IES Client v8.36: My IES". The window has a menu bar with "Help", "Submit", "Quit", "Functions", and "Commands". Below the menu bar is a toolbar with icons for search, help, and navigation. The main content area is titled "Resource Class Master". It contains a form with the following elements:

- A label "Resource Class Code" followed by a text input field.
- A label "Description" followed by a text input field.
- A label "Resources in Class" followed by a list box containing the number "1".
- A "Save" button on the right side of the form.
- A "Quit" button on the right side of the form.

The status bar at the bottom left of the window shows "Ses" and a small icon.

Slide 3

Slide notes:

The screenshot shows a web browser window titled "IES Client v8.36: My IES". The browser's address bar and menu bar are visible. The main content area displays a form titled "Resource Class Master". The form has two input fields: "Resource Class Code" with the value "nd" and "Description" with the value "1". To the right of these fields are two buttons: "Save" and "Quit". Below the "Description" field is a table with one row and one column. The table's header is "Resources in Class" and the single cell contains the value "1".

Resources in Class
1

Slide 4

Slide notes:

IES Client v8.36: My IES

Help Submit Quit Functions Commands

Resource Class Master

Resource Class Code Save

Description Quit

Resources in Class

- 1 MDHU2 MANDAY HUSBANDRY OVERTIME
- 2 MDHA1 MANDAY HARVESTING STD
- 3 MDPL2 MANDAY PLOUGHING OVERTIME
- 4 MDHA2 MANDAY HARVESTING OVERTIME
- 5 MDRI1 MANDAY RIPPING STD
- 6 MDRI2 MANDAY RIPPING OVERTIME
- 7 MDRI1 MANDAY IRRIGATION STD
- 8 MDHU1 MANDAY HUSBANDRY STD
- 9 MDPL1 MANDAY PLOUGHING STD
- 10 MD2 MANDAY @ 2 (O/T)

Slide 5

Slide notes: We only give the Class a short Key and a Name. The Resources that appear in the Class show automatically according to their registration on the Resources Master. By being able to have different kinds of Man Day Resources, for example, we are able to process different KPI types, different pay and overtime rates for Man Days, and yet all Man Days are still Man Days and a total for an Account can be managed in 1 Account, since the mixing of different types of Man Days in the same Account is no problem, because they belong to the same Class.

IES Client v8.36 : My IES

Help Submit Quit Functions Commands

Resource Class Master

Resource Class Code Save

Description Quit

Resources in Class

1	MDHU2 MANDAY HUSBANDRY OVERTIME
2	MDHA1 MANDAY HARVESTING STD
3	MDPL2 MANDAY PLOUGHING OVERTIME
4	MDHA2 MANDAY HARVESTING OVERTIME
5	MDRI1 MANDAY RIPPING STD
6	MDRI2 MANDAY RIPPING OVERTIME
7	MDIR1 MANDAY IRRIGATION STD
8	MDHU1 MANDAY HUSBANDRY STD
9	MDPL1 MANDAY PLOUGHING STD
10	MD2 MANDAY @ 2 (O/T)

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Slide 6

Slide notes: