

Slide 1

Slide notes: Resource Classes can be defined at Job Costing, or at the Ledger File Maintenance.



Slide 2

Slide notes:

The screenshot shows a web browser window titled "IES Client v8.29 : My IES". The browser's address bar is empty, and the page features a blue header with the text "KPI Resource Class Master". Below the header, the form contains two input fields: "Resource Class Code" and "Description". A "Resources in Class" section is displayed as a table with a scrollable list of rows. The first row is highlighted, and a "Save" button is located at the bottom right of the form area.

Resources in Class
1

Save

Slide 3

Slide notes:

The screenshot shows a web browser window titled "IES Client v8.29 : My IES". The browser's address bar and menu bar are visible. The main content area displays a form titled "KPI Resource Class Master". The form includes a "Resource Class Code" field, a "Description" field, and a "Resources in Class" table. The table has a single row with the value "1". A "Save" button is located at the bottom right of the form.

Resources in Class
1

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Slide notes:



Slide 5

Slide notes:



Slide 6

Slide notes:



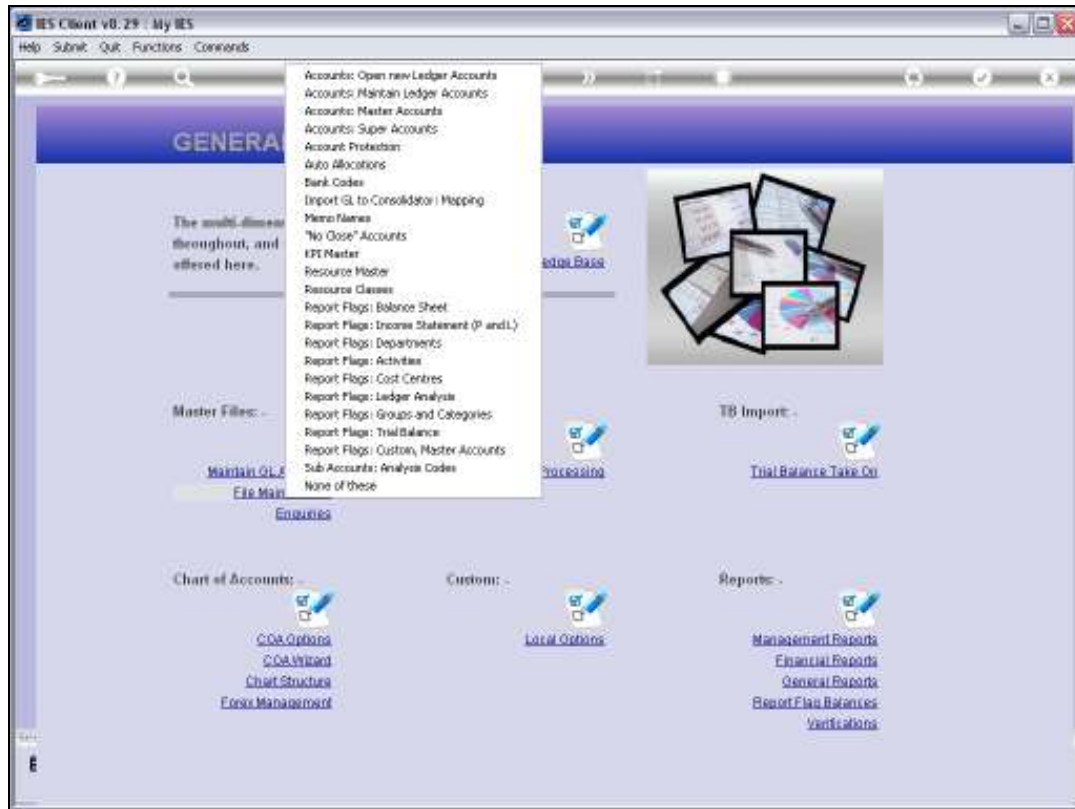
Slide 7

Slide notes:



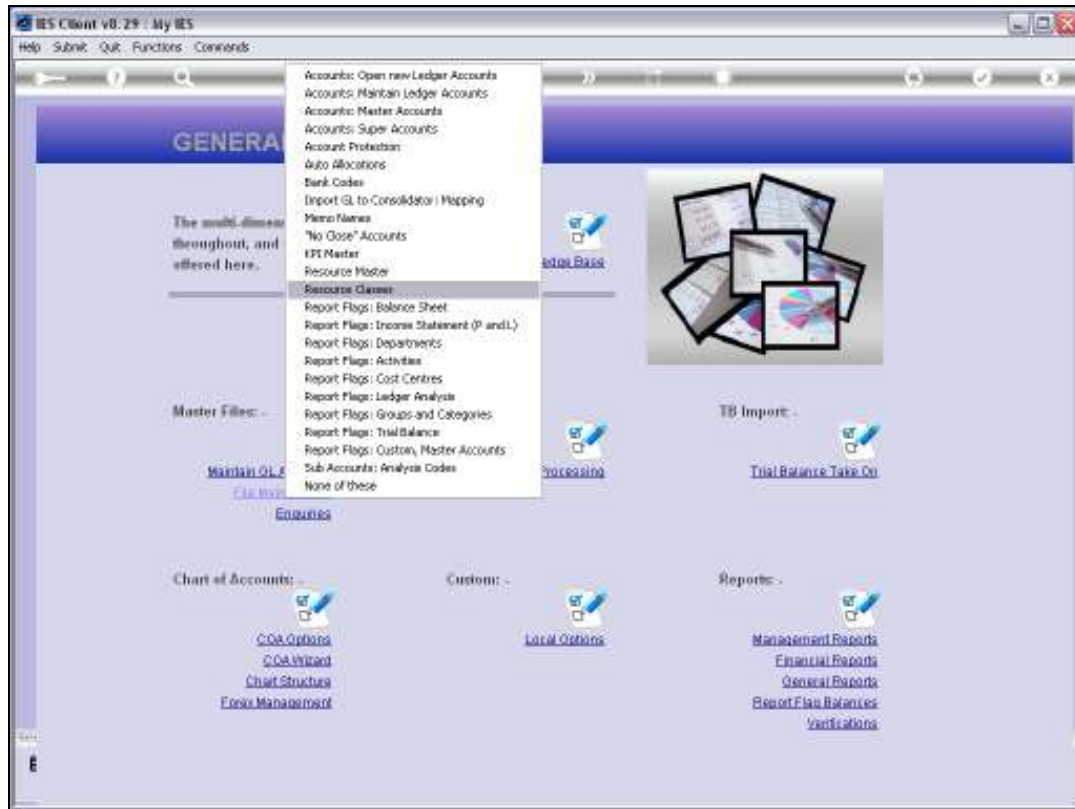
Slide 8

Slide notes:



Slide 9

Slide notes:



Slide 10

Slide notes:

The screenshot shows a web application window titled "IES Client v8.29: My IES". The browser's address bar is empty, and the menu bar includes "Help", "Submit", "Quit", "Functions", and "Commands". The main content area has a blue header bar with the text "KPI Resource Class Master". Below the header, there are two input fields: "Resource Class Code" and "Description". Below these fields is a table titled "Resources in Class" with a scrollable list of rows. The first row contains the number "1". At the bottom right of the form, there is a blue "Save" button. The bottom left corner of the window shows a small "Sc" icon.

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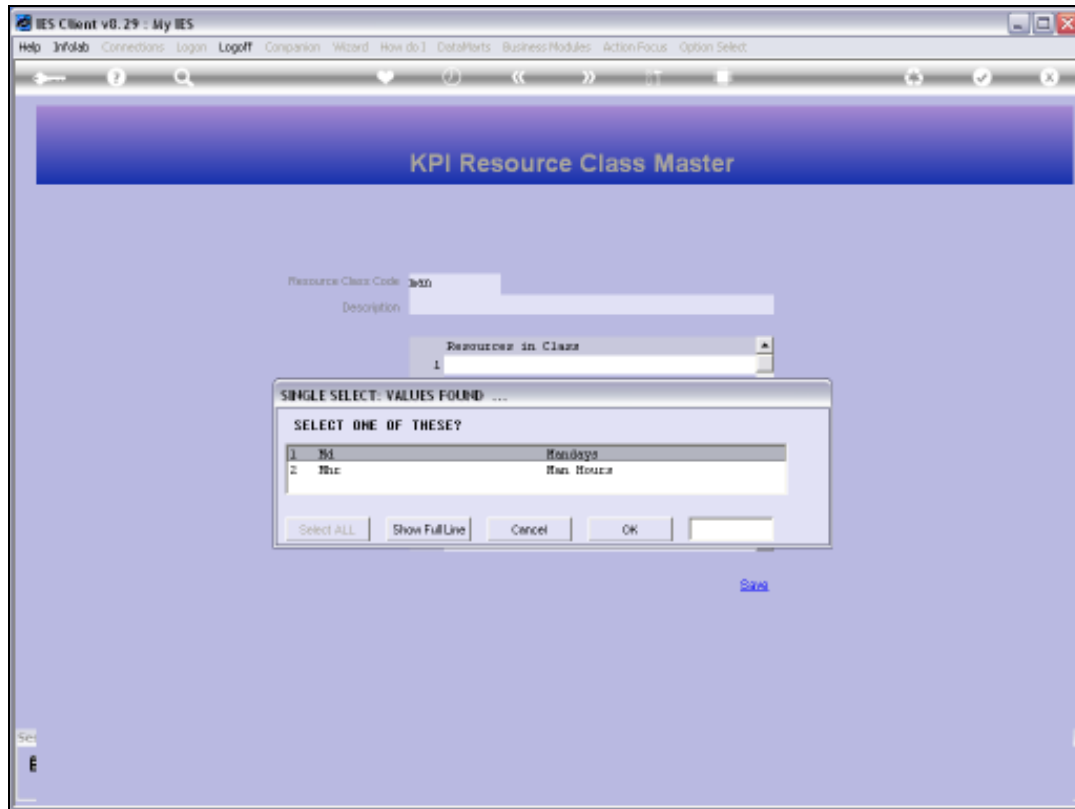
Slide notes: We will use Resource Classes if we want to do any Resource Performance Measurement in our General Ledger, because any Resource that we define for use must belong to a Resource Class.

The screenshot shows a web browser window titled "IES Client v8.29 : My IES". The browser's address bar is empty, and the page title is "KPI Resource Class Master". The page has a light blue background. At the top, there is a dark blue header bar with the text "KPI Resource Class Master" in white. Below the header, there are two input fields: "Resource Class Code" with the value "250" and "Description" which is empty. Below these fields is a table titled "Resources in Class". The table has one row with the value "1" in the first column. To the right of the table, there is a blue link labeled "Save".

Resources in Class	
1	

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Slide notes:



Slide 13

Slide notes:

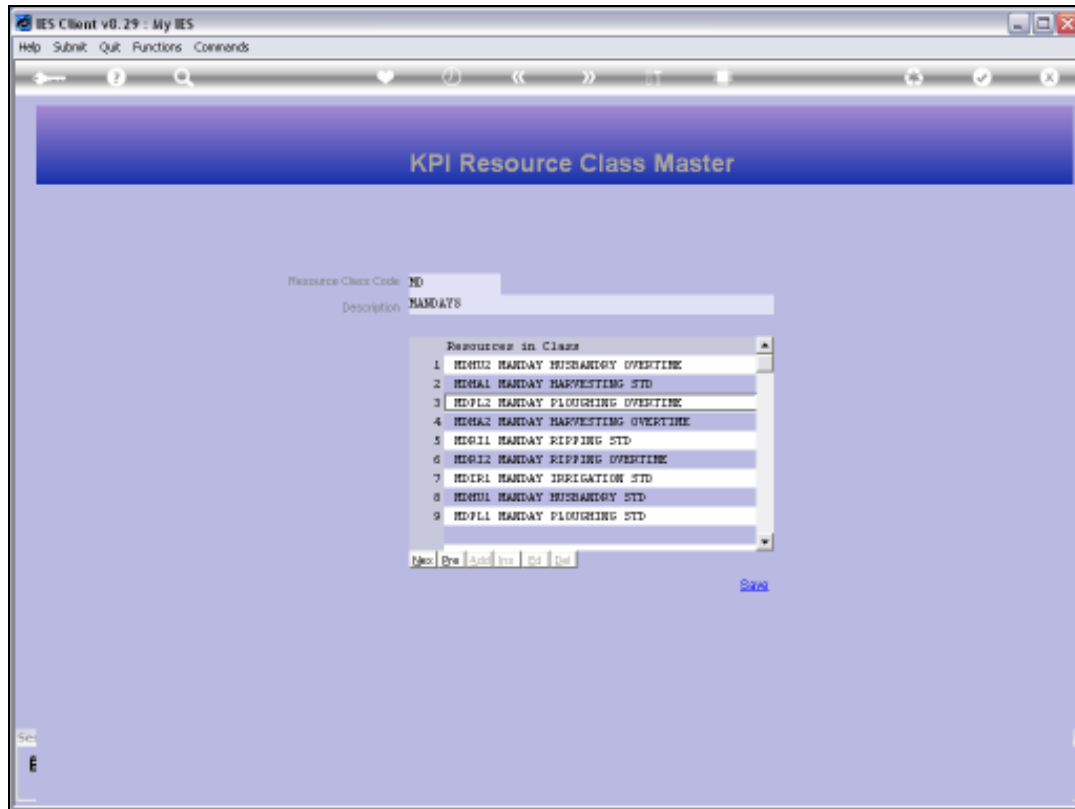
The screenshot shows a web browser window titled "IES Client v8.29 : My IES". The browser's address bar is empty, and the page title is "KPI Resource Class Master". The page has a light blue background. At the top, there is a dark blue header bar with the text "KPI Resource Class Master" in white. Below the header, there is a form with the following fields:

- Resource Class Code:** A text box containing the value "100".
- Description:** A text box containing the value "100".
- Resources in Class:** A table with a single row containing the value "1".

At the bottom right of the form, there is a blue link labeled "Go".

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Slide notes: A Resource Class is easily defined with a short unique Key that we assign, and a Name that we give to it. For example, we may have many different Manday Resource types that we wish to measure, and they will all belong to the Manday Resource Class. We do not maintain the Resources within the Class here, because they automatically appear on the Class when a Resource is defined on the Resource Master, and linked to an appropriate Class.

The screenshot shows a web browser window titled "IES Client v8.29 : My IES". The browser's address bar is empty, and the page title is "KPI Resource Class Master". The page has a light blue background. At the top, there is a dark blue header bar with the text "KPI Resource Class Master" in white. Below the header, there are two input fields: "Resource Class Code" and "Description". Below these fields is a table titled "Resources in Class". The table has one row with the number "1" in the first column. To the right of the table is a "Save" button. The browser's status bar at the bottom shows "Sc" and "IE".

Resources in Class	
1	

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Slide notes: