



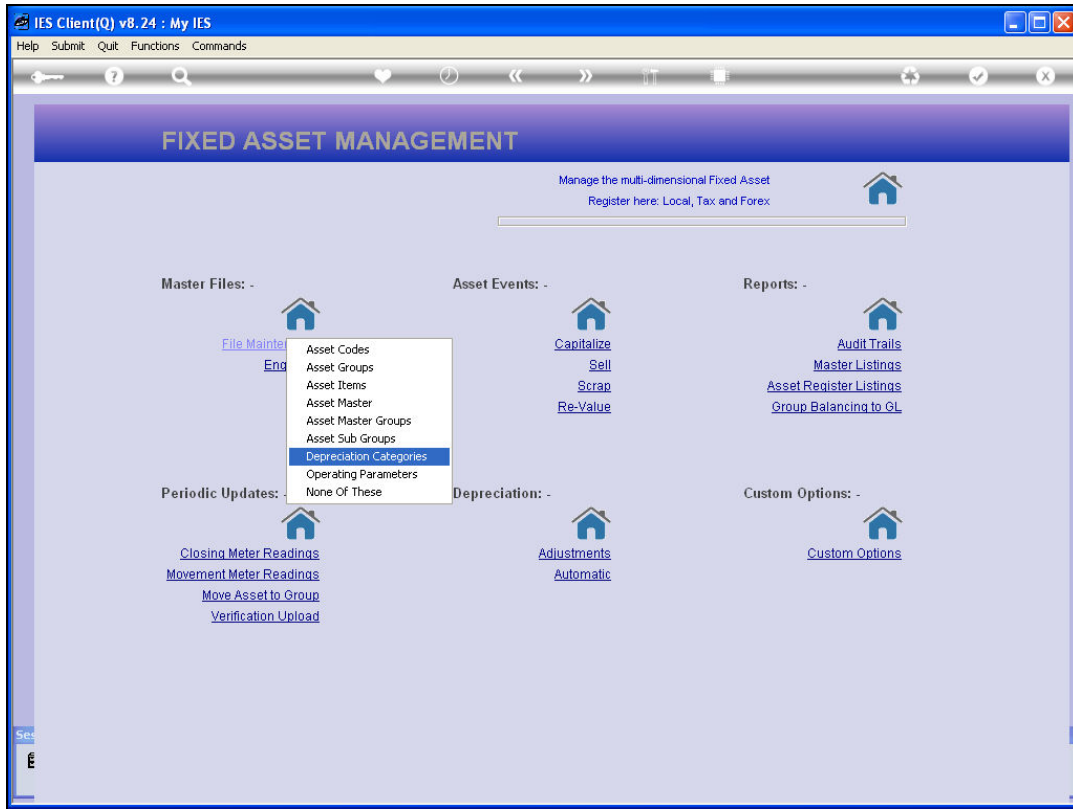
Slide 1

Slide notes: We will now look at how we define Depreciation Categories, and we select the option from File Maintenance at the Asset Menu.



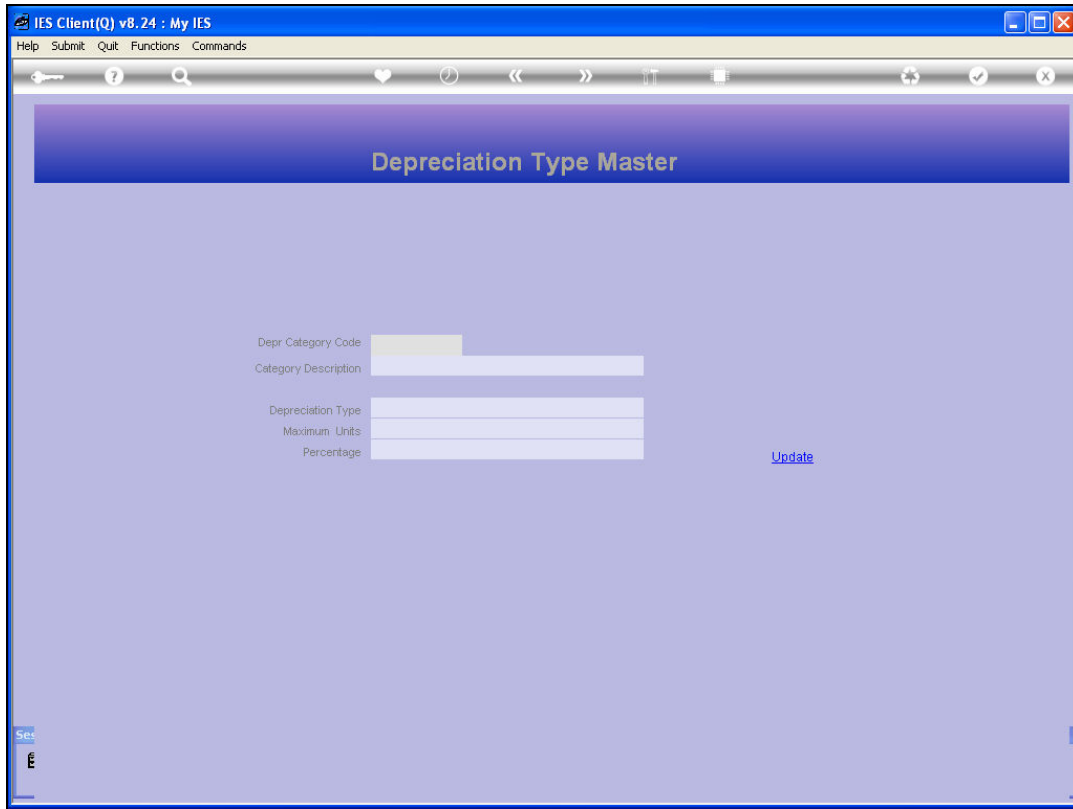
Slide 2

Slide notes:

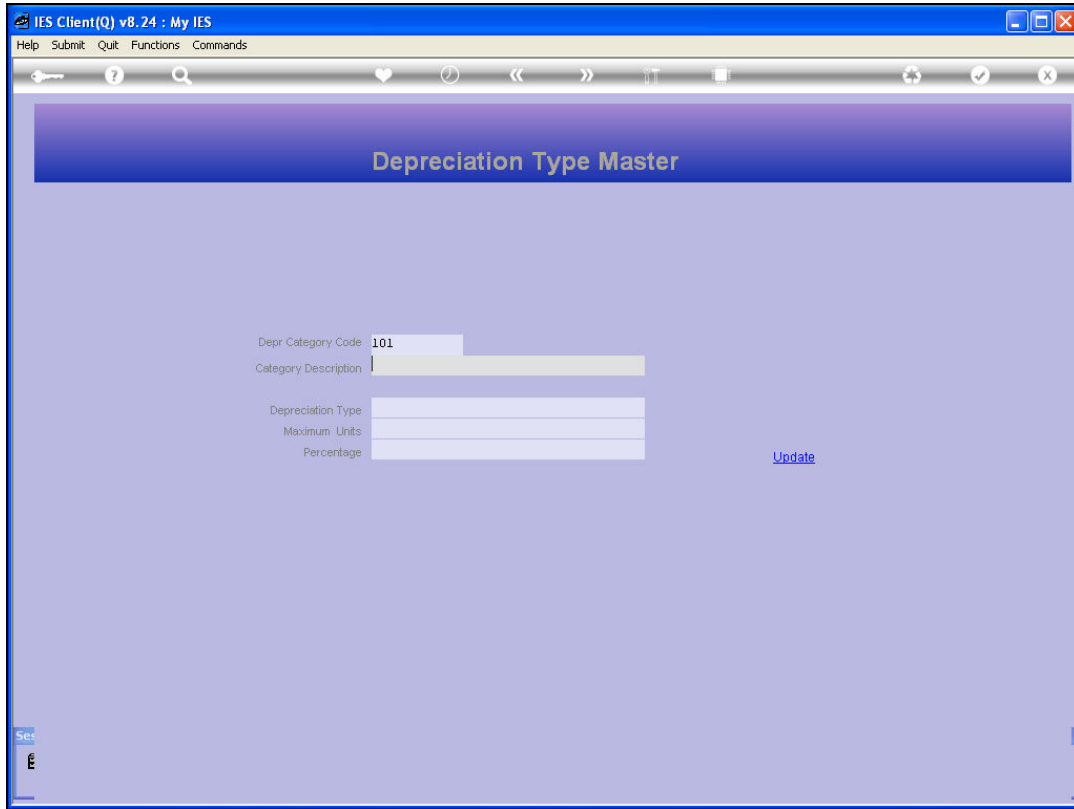


Slide 3

Slide notes:

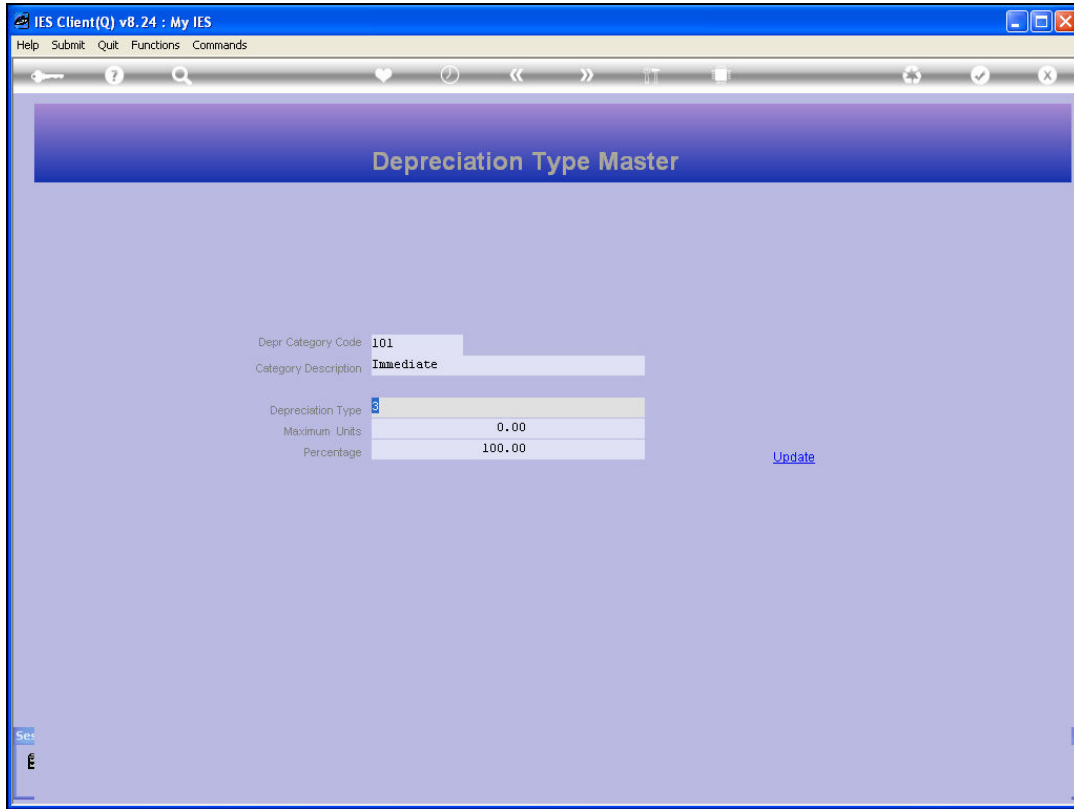


Slide 4
Slide notes:



Slide 5

Slide notes:



Slide 6
Slide notes:

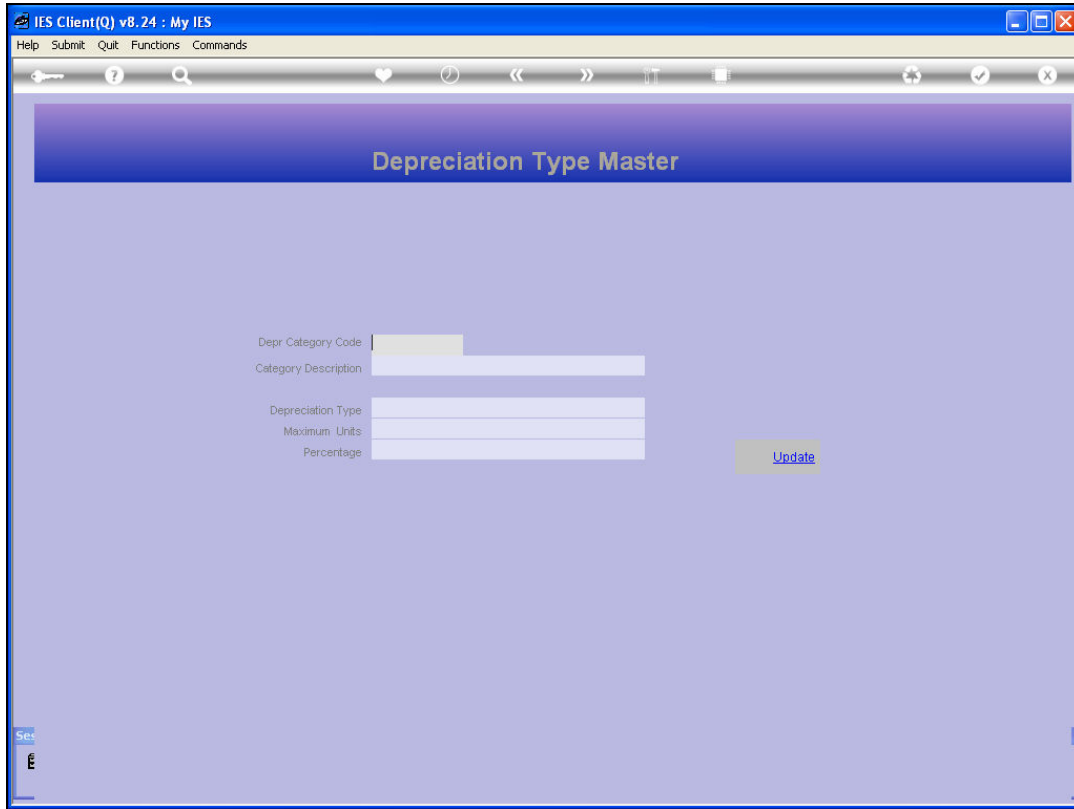
The screenshot shows a web application window titled "IES Client(Q) v8.24 : My IES". The window contains a "Depreciation Type Master" form. The form has a blue header bar with the title "Depreciation Type Master". Below the header, there are several input fields and a table. The fields are: "Depr Category Code" with value "101", "Category Description" with value "Immediate", "Depreciation Type" with value "3: immediate", "Maximum Units" with value "0.00", and "Percentage" with value "100". There is an "Update" button to the right of the "Percentage" field. The window also has a menu bar with "Help", "Submit", "Quit", "Functions", and "Commands", and a toolbar with various icons.

Depr Category Code	101
Category Description	Immediate
Depreciation Type	3: immediate
Maximum Units	0.00
Percentage	100

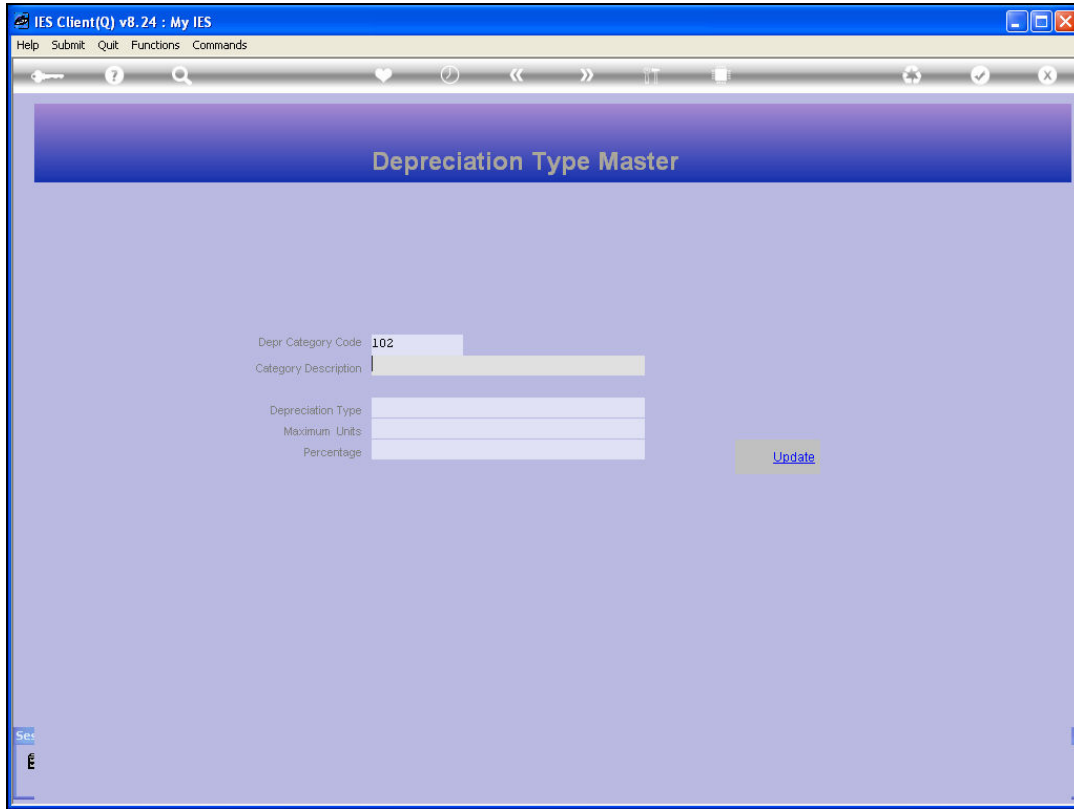
[Update](#)

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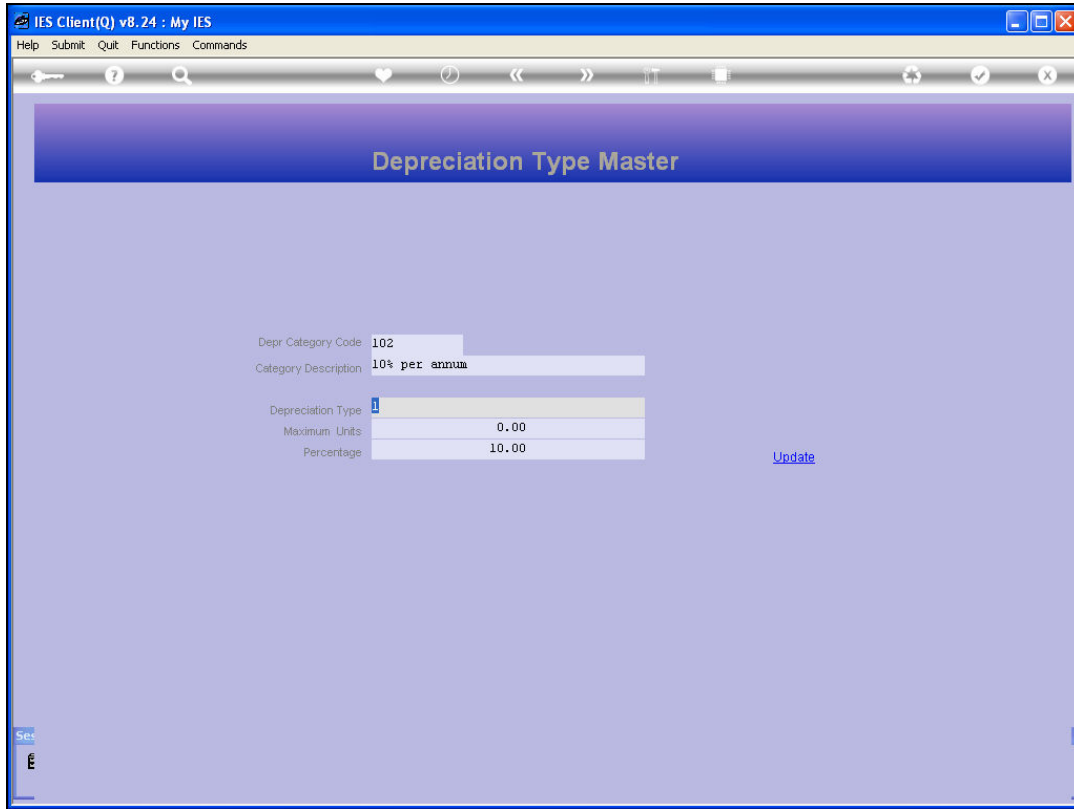
Slide notes: A Depreciation Code has a short Key of our own design, and a Description so it can easily be recognized on lookups. Then it has a primary type that indicates the method of the Depreciation, and it has an indicator that is either Maximum Units or Percentage to apply, but not both, and dependent on the Depreciation Type. This example is one of Immediate Write-Off. That means that when Depreciation is 1st calculated, then the entire Asset Item will be fully depreciated in 1 Period. That's why the percentage is also indicated as 100%.



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Slide notes:



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Slide notes:



Slide 10

Slide notes:

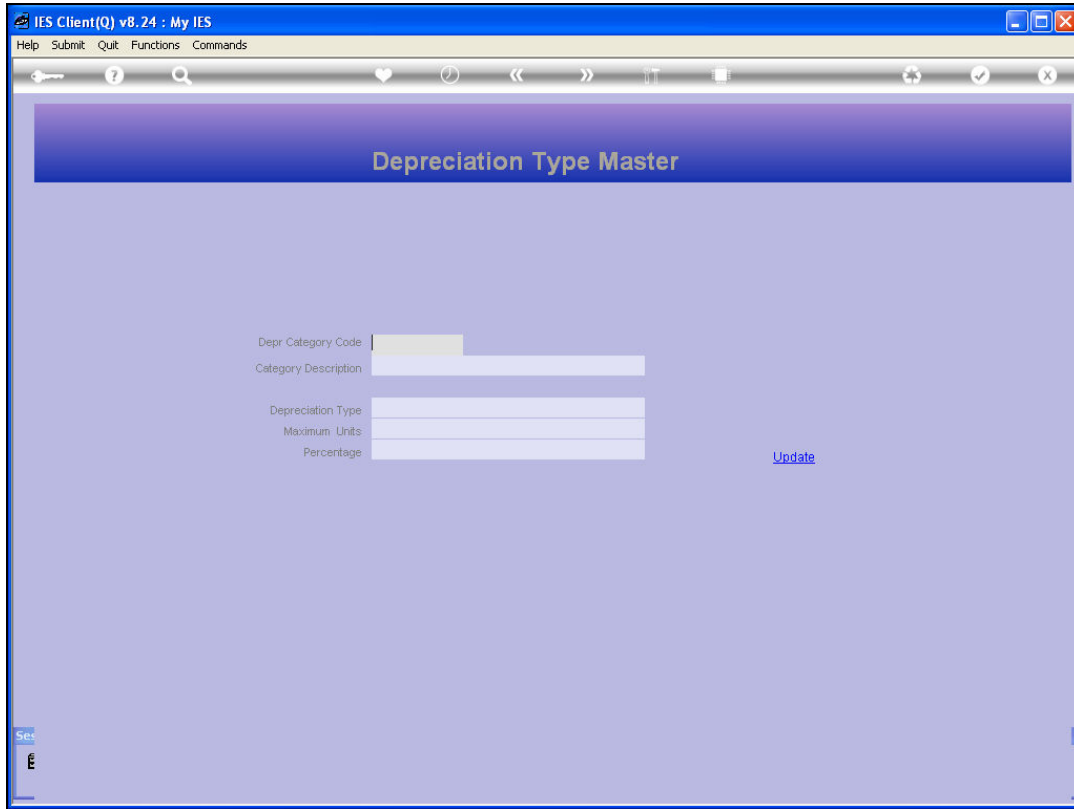
The screenshot shows a web application window titled "IES Client(Q) v8.24 : My IES". The main content area is titled "Depreciation Type Master". The form contains the following fields and values:

Depr Category Code	102
Category Description	10% per annum
Depreciation Type	1: straight line depr
Maximum Units	0.00
Percentage	10

An "Update" button is located to the right of the form fields.

Slide 11

Slide notes: Our next example is that of 'straight line' Depreciation, and this is the most common type used. We can have separate objects for all the different percentages we need to apply. In this case, the Annual Depreciation is 10%. Note that the Depreciation percentage specified is Annual, and not Monthly.



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Slide notes:

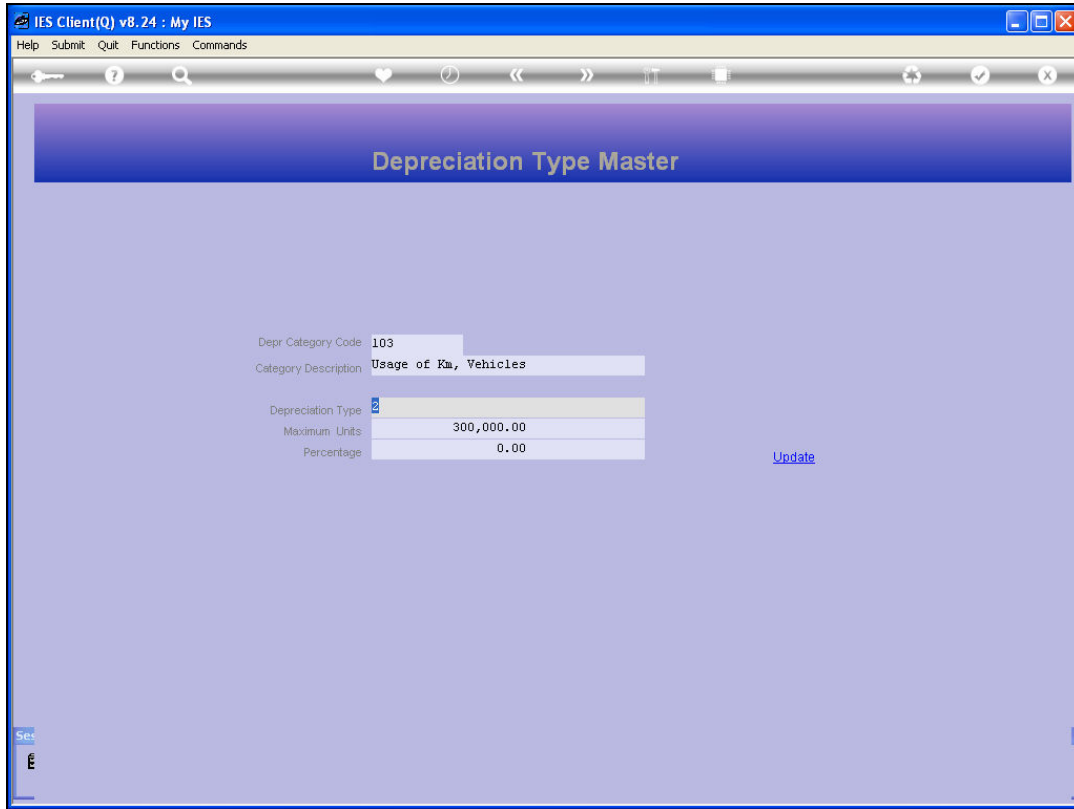
The screenshot shows a web browser window titled "IES Client(Q) v8.24 : My IES". The browser's address bar is empty, and the page title is "Depreciation Type Master". The form contains the following fields:

Depr Category Code	103
Category Description	Usage of Km, Vehicles
Depreciation Type	2: unit depreciation
Maximum Units	300,000.00
Percentage	0.00

An "Update" link is visible to the right of the form fields.

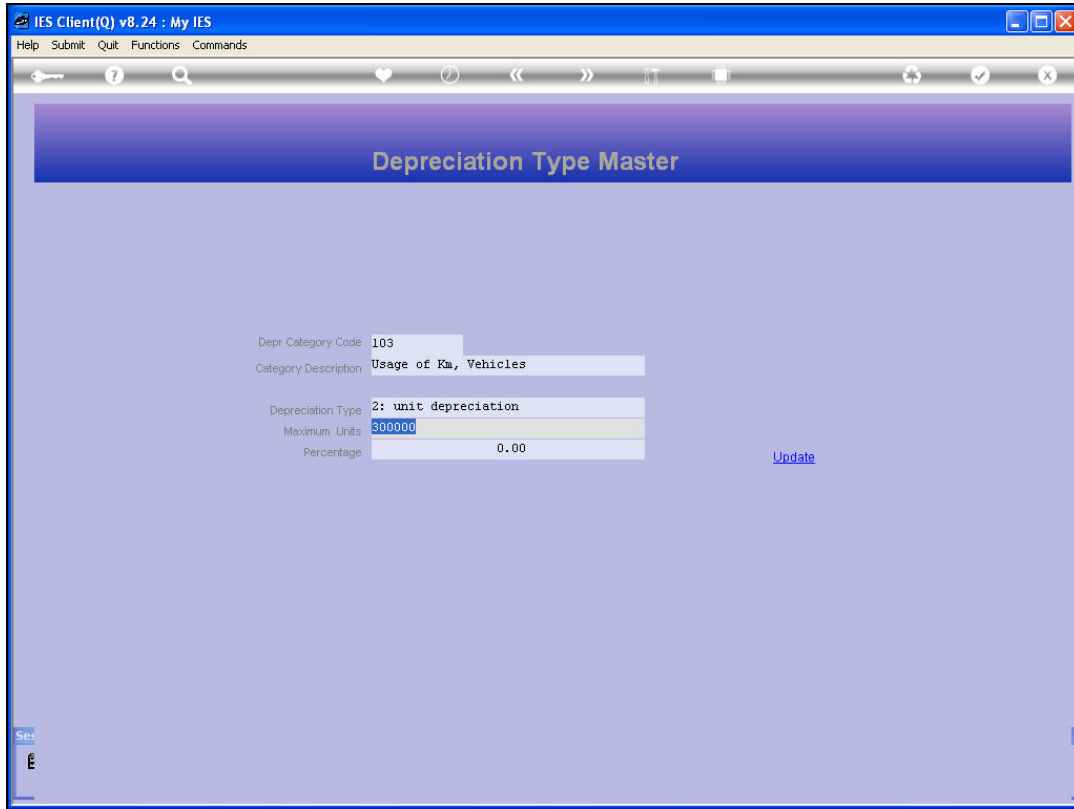
Slide 13

Slide notes: Our next example is Unit Depreciation. We use this type of Depreciation when an Asset must depreciate based on consumption, usage, units used, etc. In other words, if we apply it to a Vehicle, we may use the unit of Kilometers, for example, and the maximum units we specify on the Depreciation Category is the point where full depreciation will be reached. The Units can also be hours or some other unit, depending on the Asset type.



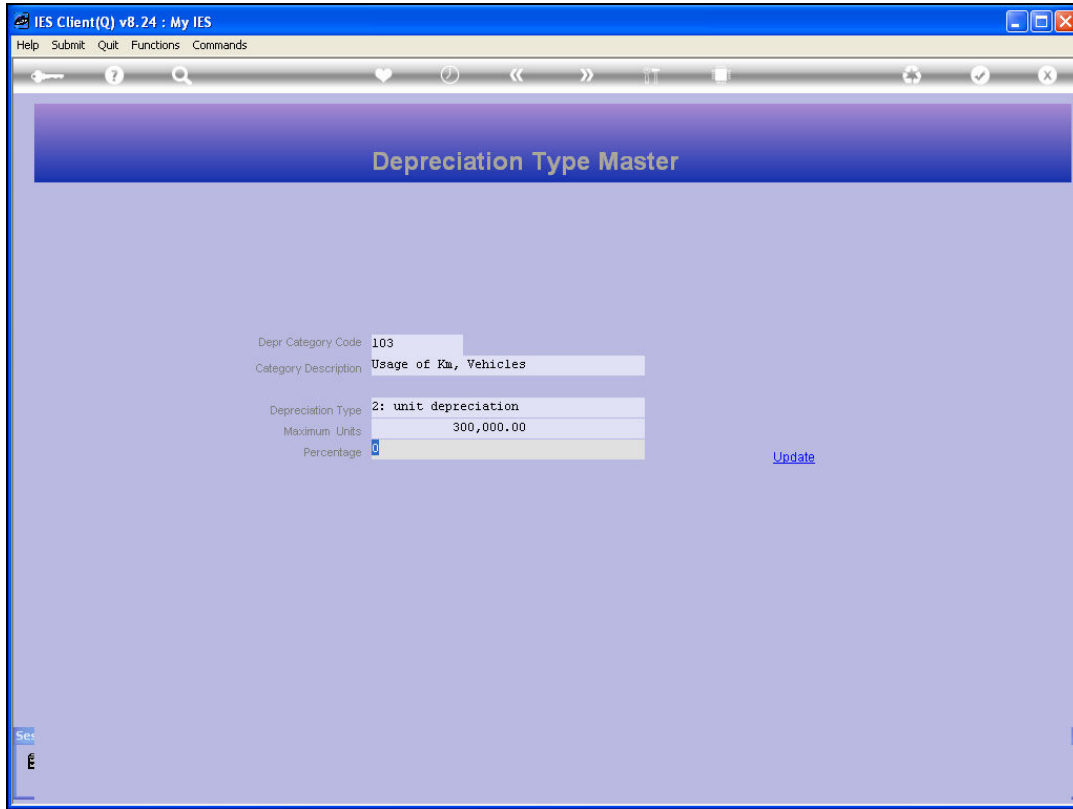
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Slide notes:



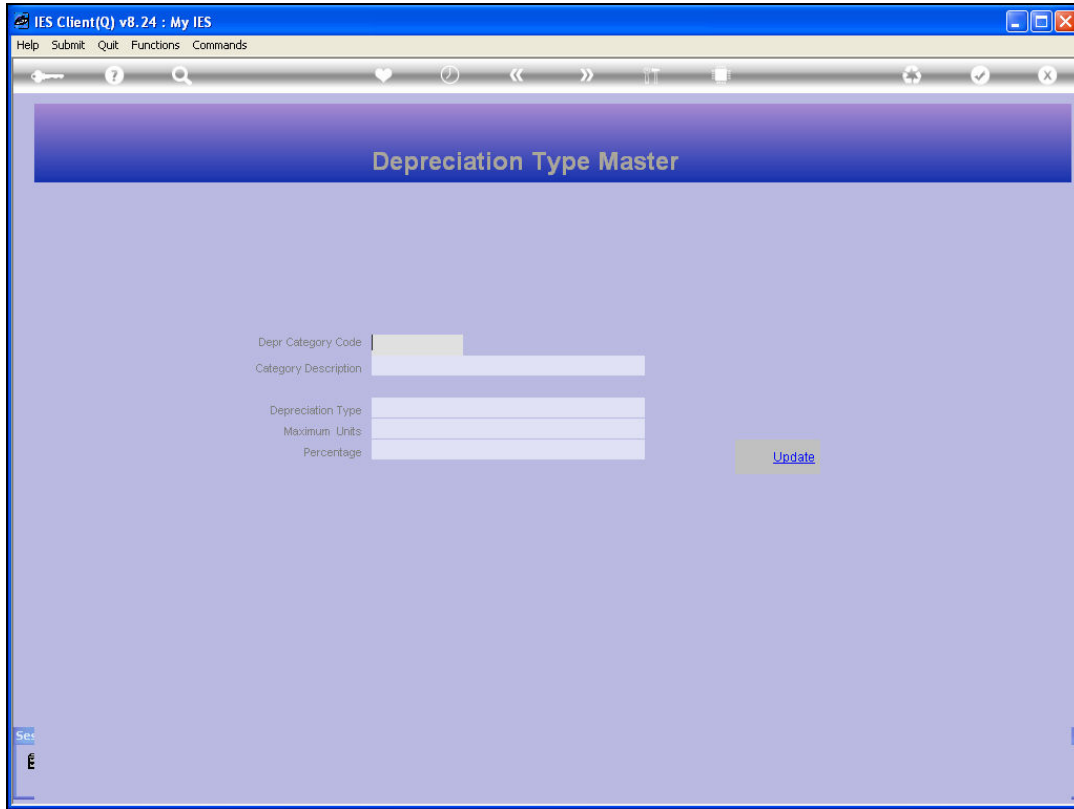
Slide 15

Slide notes:



Slide 16

Slide notes: Note that when we use Unit Depreciation, then there is no Annual Percentage for depreciation, because depreciation will be calculated on the basis of the Meter readings for the Asset.



Slide 17

Slide notes: