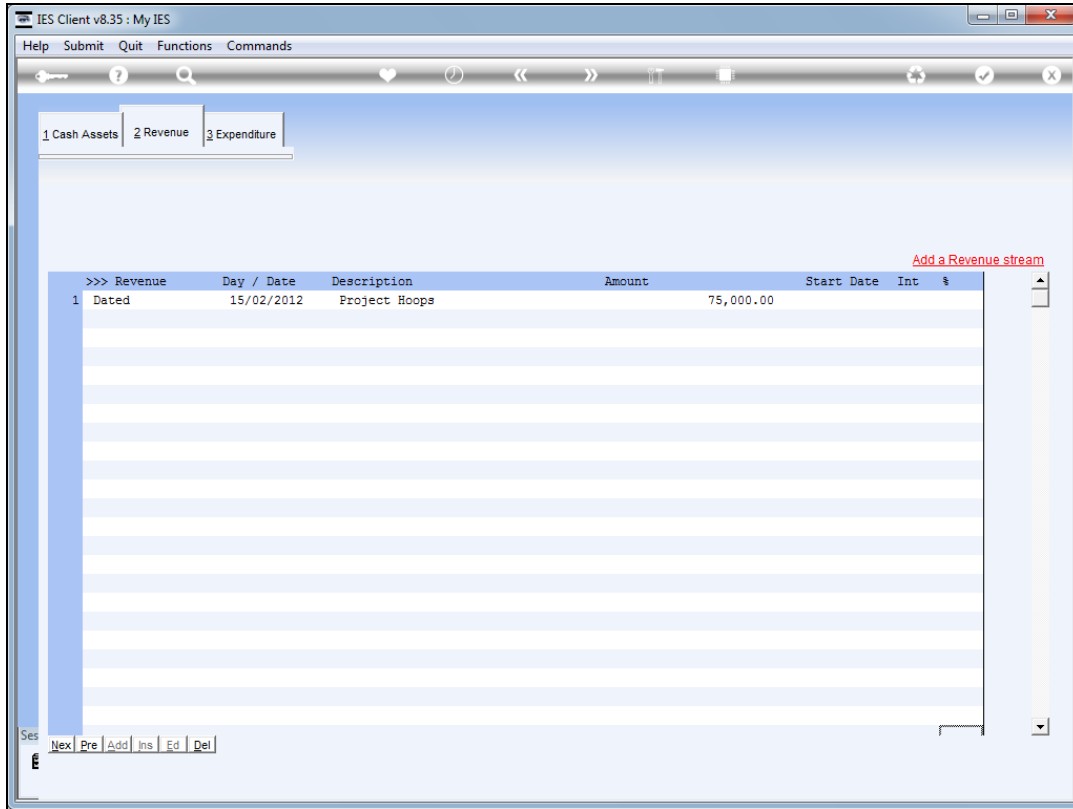
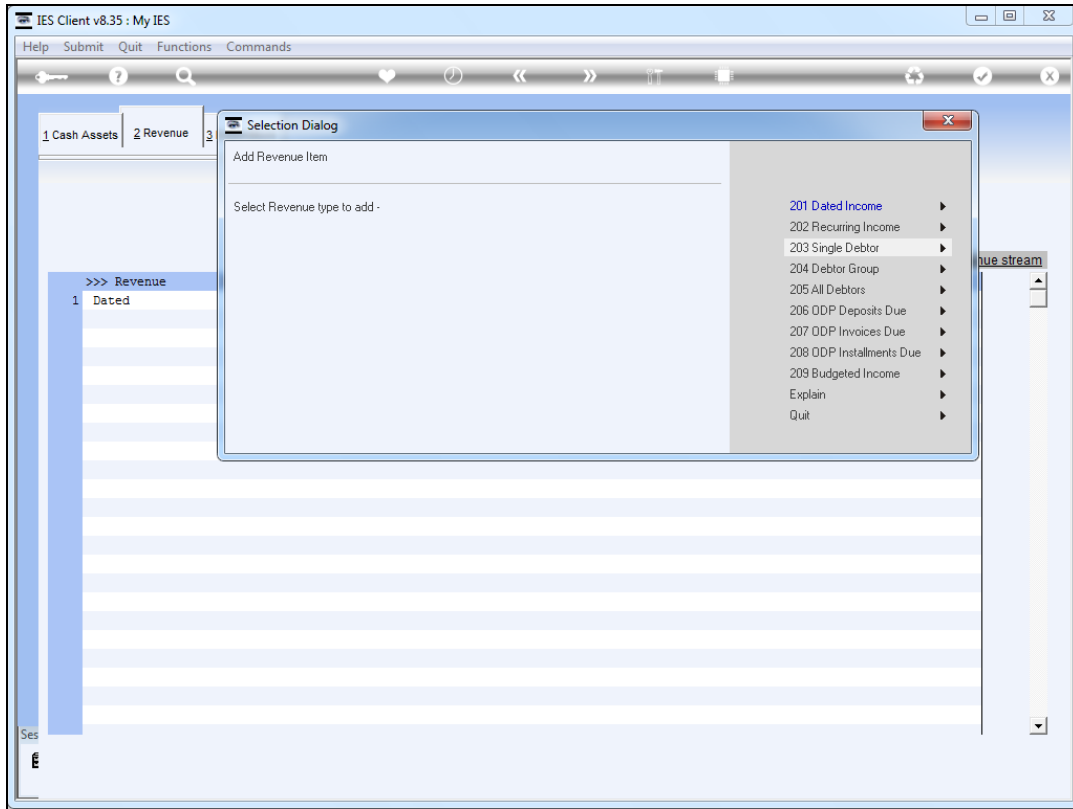


Slide 1

Slide notes: Among the Revenue stream elements that we can use on the projection, we have also the Recurring Income type.

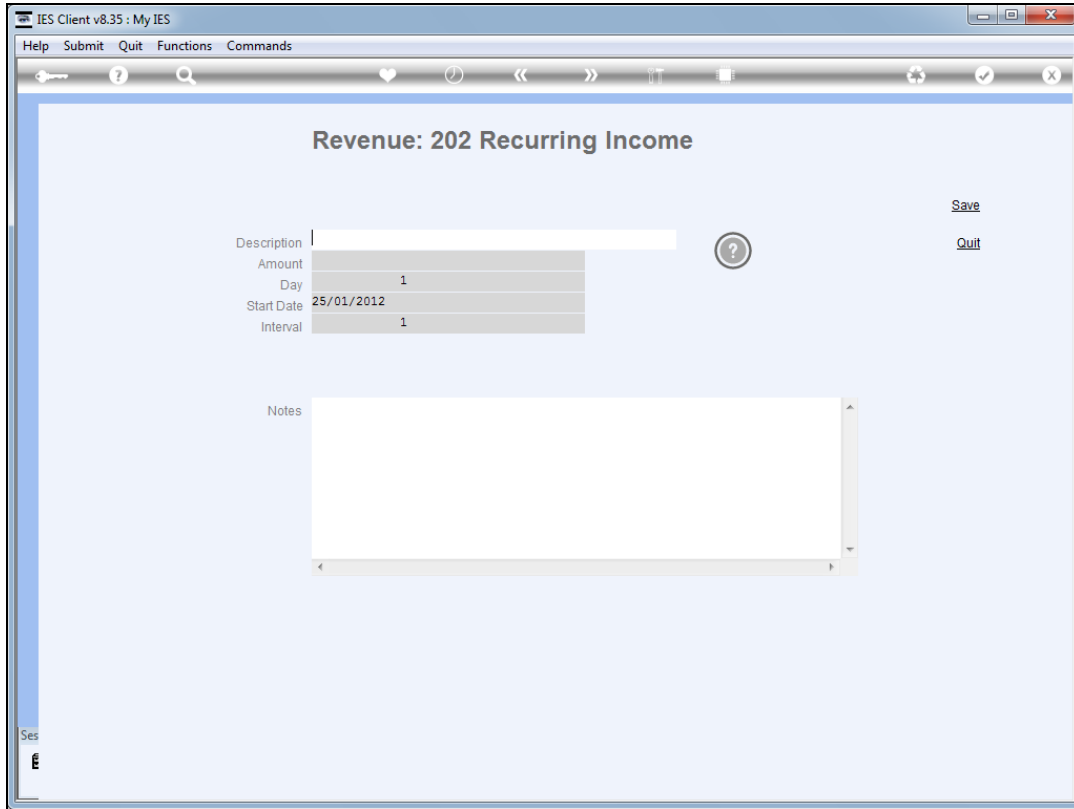


Slide 2
Slide notes:

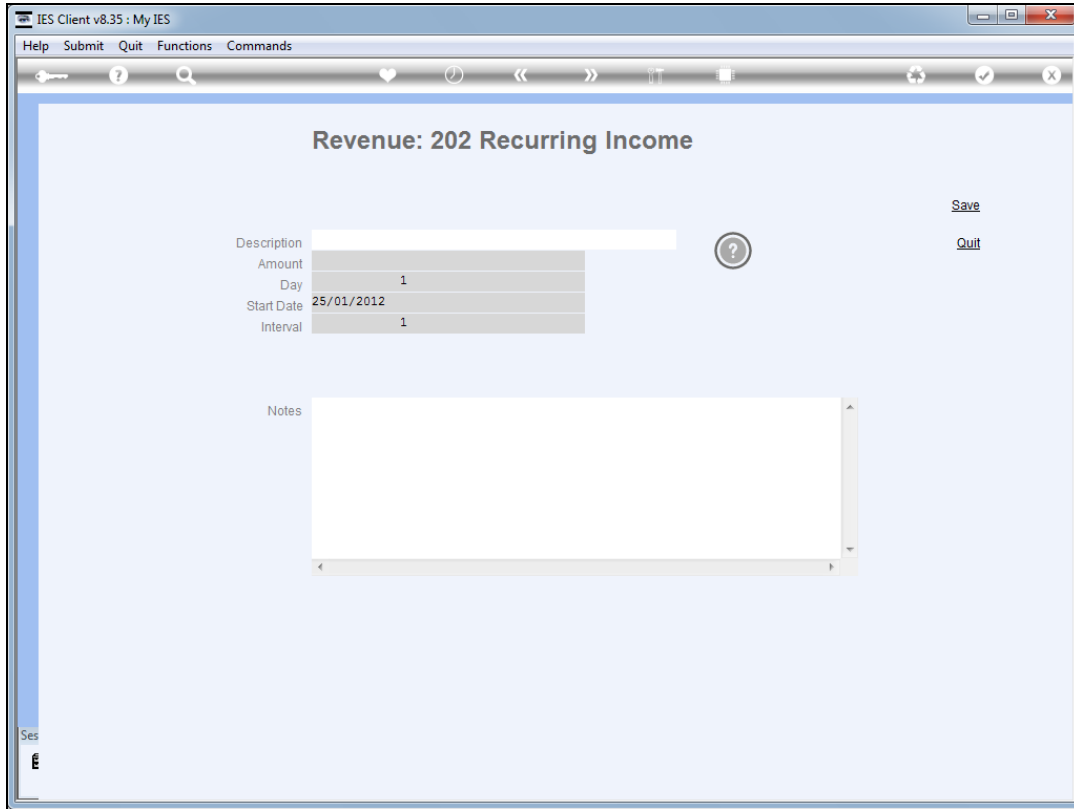


Slide 3

Slide notes: For this, we use option 202.

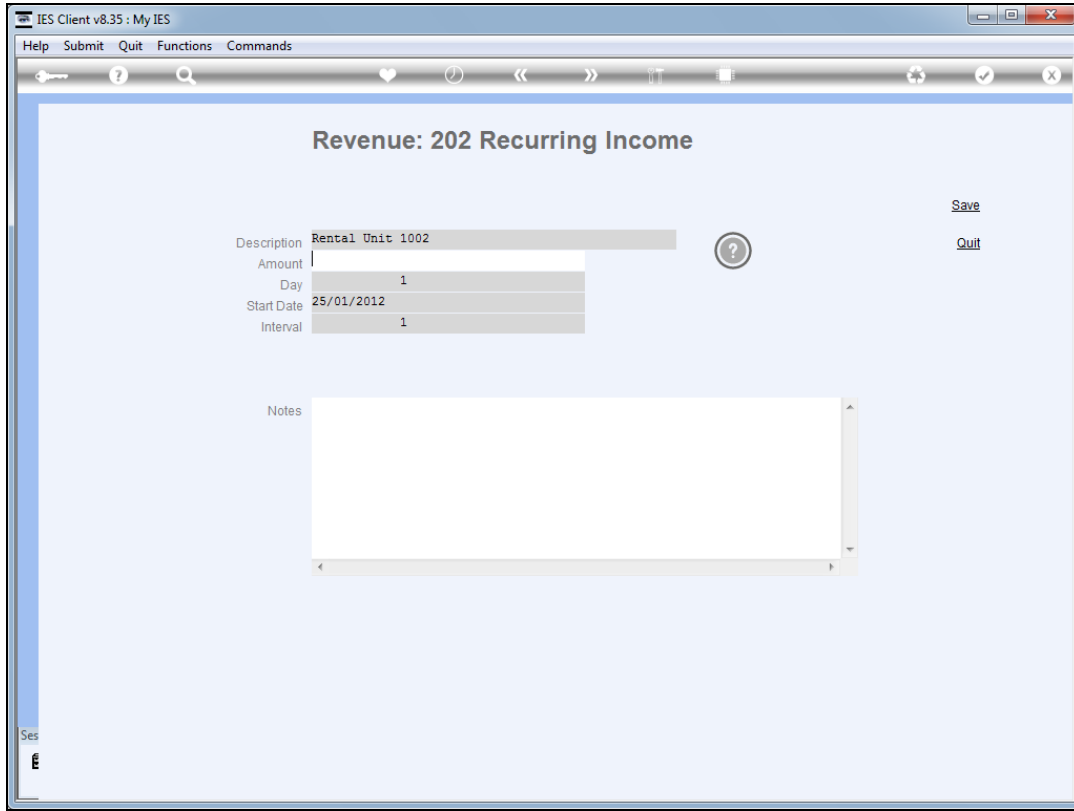


Slide 4
Slide notes:



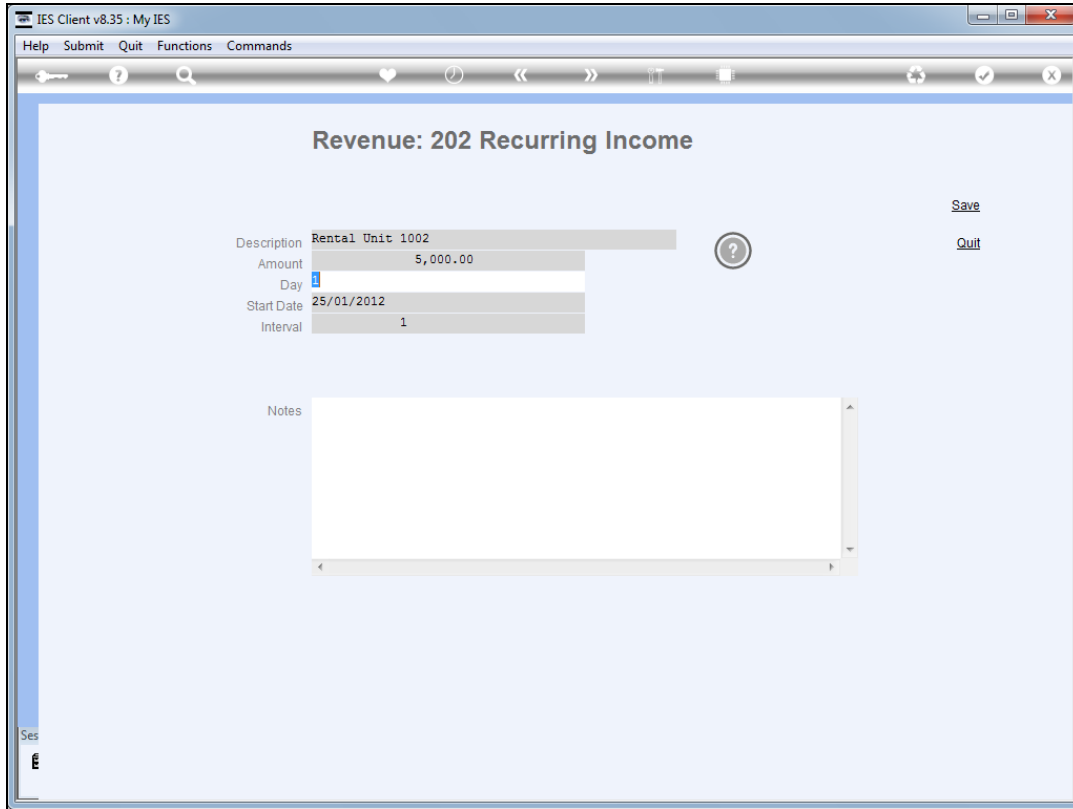
Slide 5

Slide notes: We can use a description of our own choice.

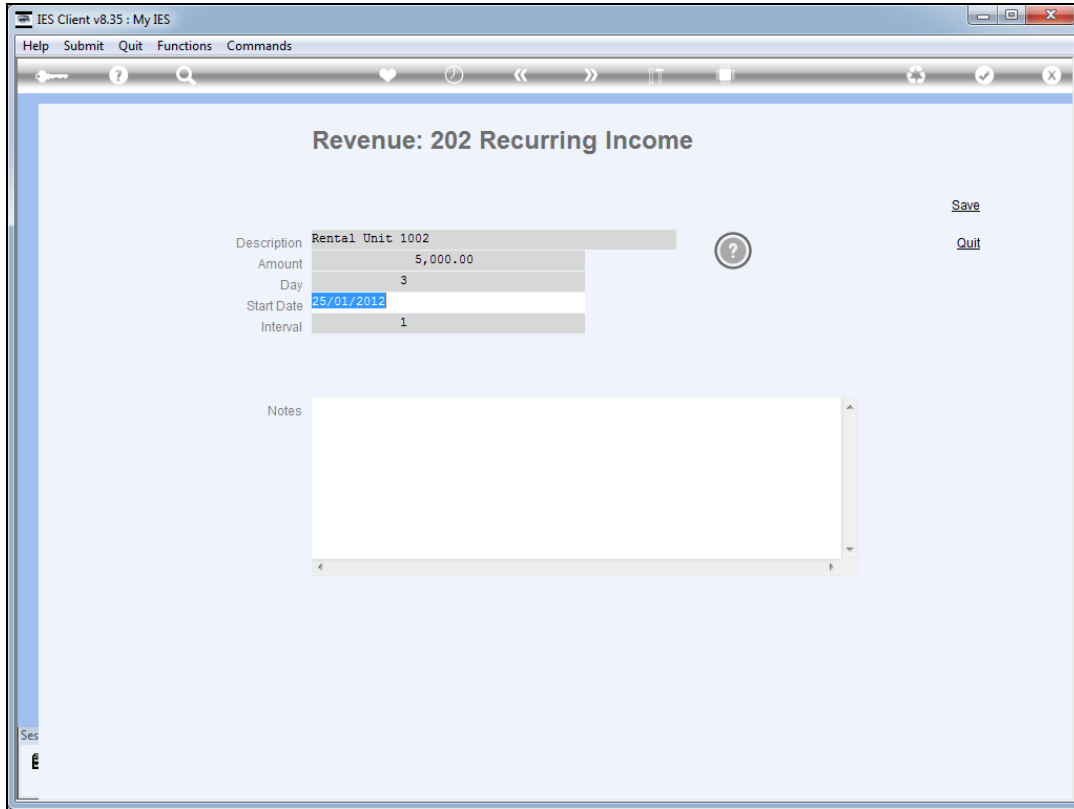


Slide 6

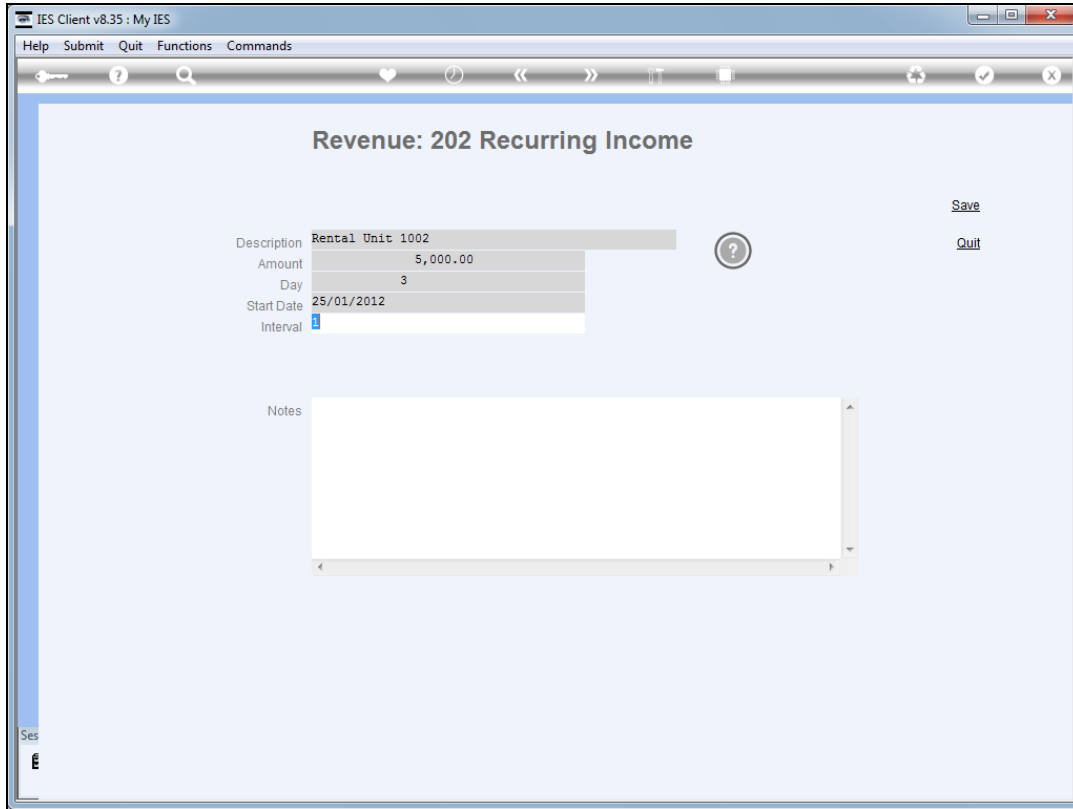
Slide notes: Recurring Income is for a stated Amount, on a selected day of the month, and recurring with an interval in the range of 1 to 12 months.



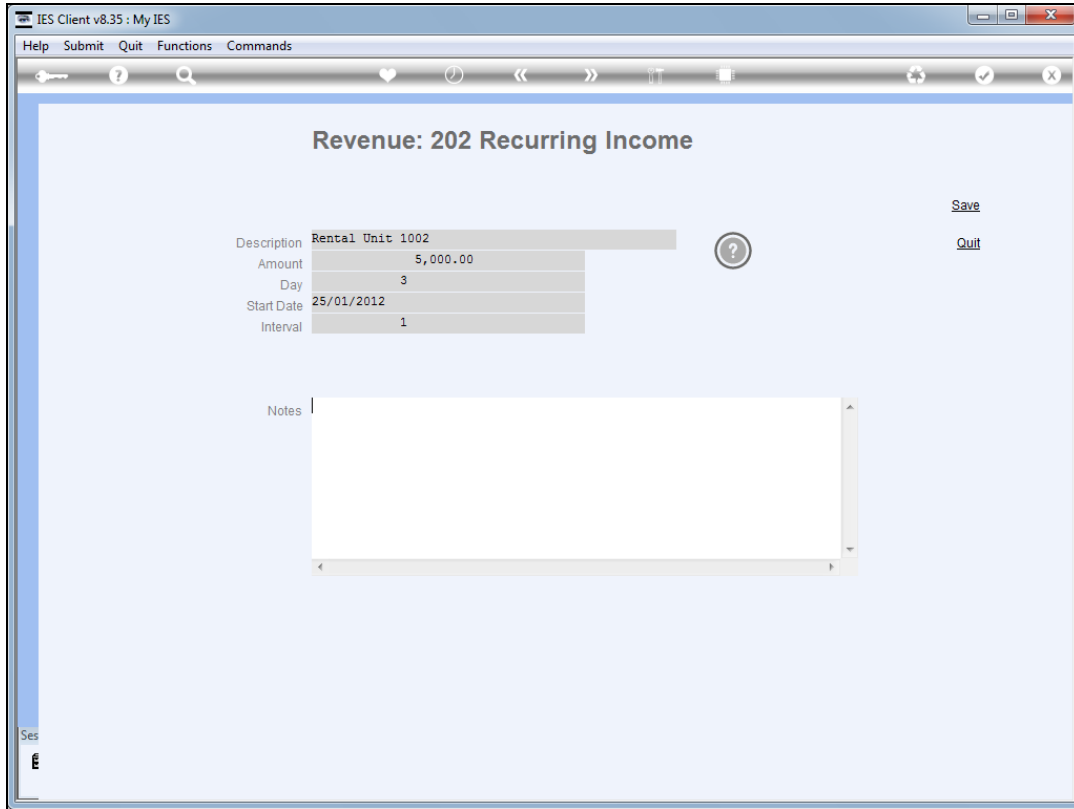
Slide 7
Slide notes:



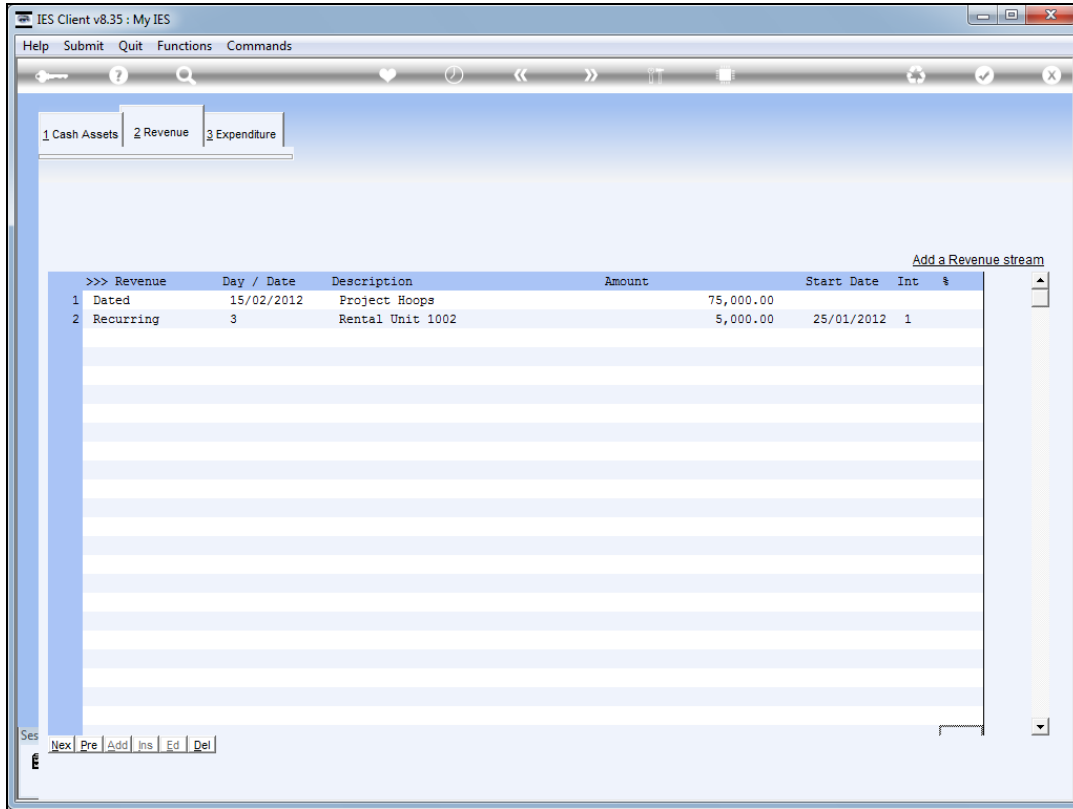
Slide 8
Slide notes:



Slide 9
Slide notes:



Slide 10
Slide notes:



Slide 11

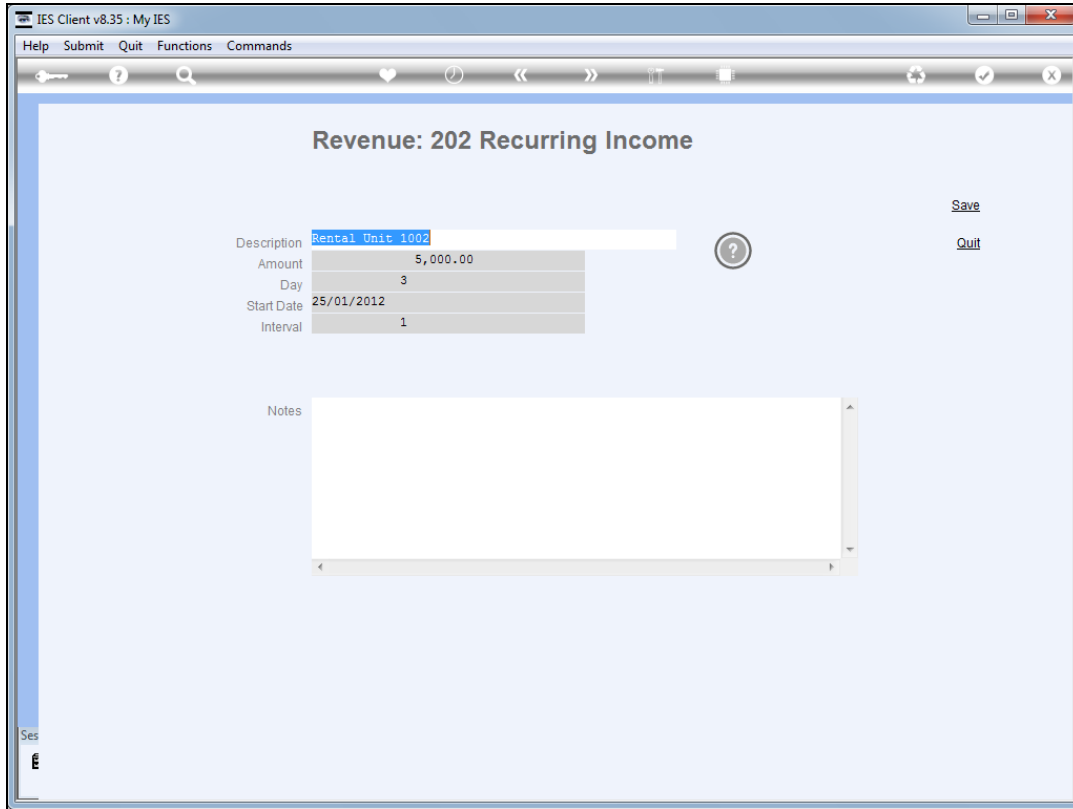
Slide notes: We have now introduced a Recurring Income element, but we will return to the item again to explain a few points.

The screenshot shows the IES Client v8.35: My IES application window. At the top, there is a menu bar with 'Help', 'Submit', 'Quit', 'Functions', and 'Commands'. Below the menu bar is a toolbar with various icons. A tabbed interface is visible with three tabs: '1 Cash Assets', '2 Revenue', and '3 Expenditure'. The '2 Revenue' tab is active. The main area displays a table titled 'Add a Revenue stream'. The table has the following columns: '>>> Revenue', 'Day / Date', 'Description', 'Amount', 'Start Date', 'Int', and '€'. There are two rows of data:

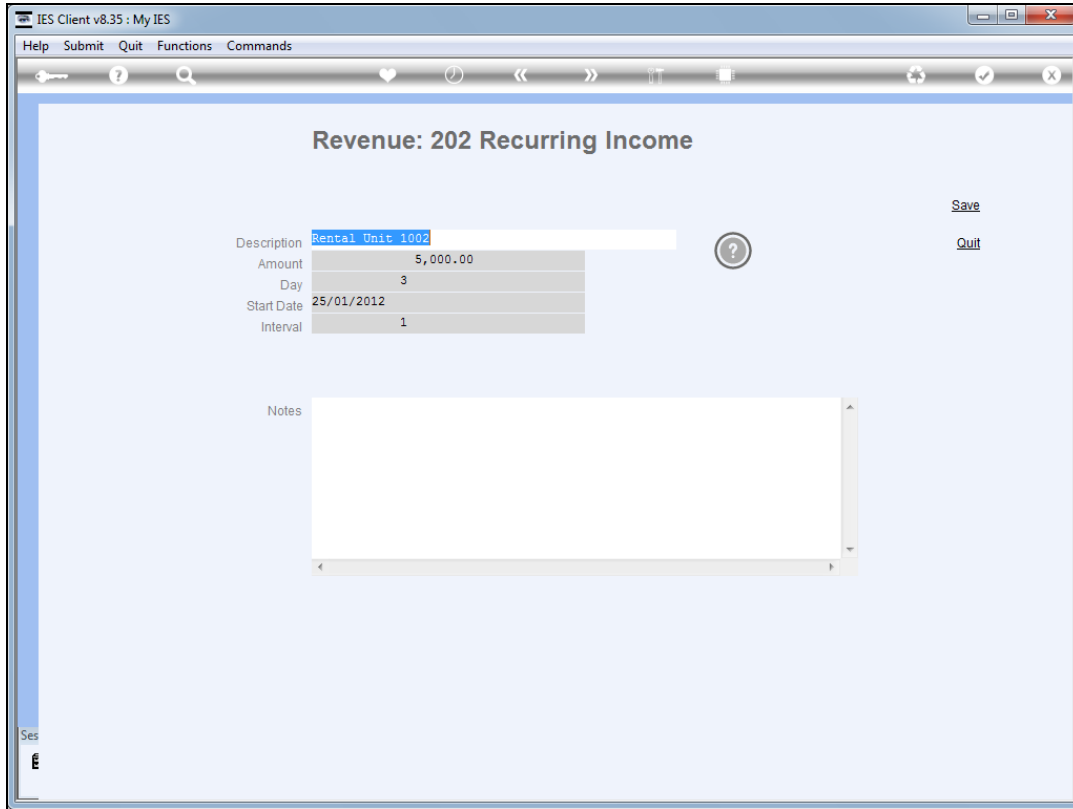
>>> Revenue	Day / Date	Description	Amount	Start Date	Int	€
1 Dated	15/02/2012	Project Hoops	75,000.00			
2 Recurring	3	Rental Unit 1002	5,000.00	25/01/2012	1	

At the bottom left, there is a 'Ses' label and a row of buttons: 'Nex', 'Pre', 'Add', 'Ins', 'Ed', and 'Del'.

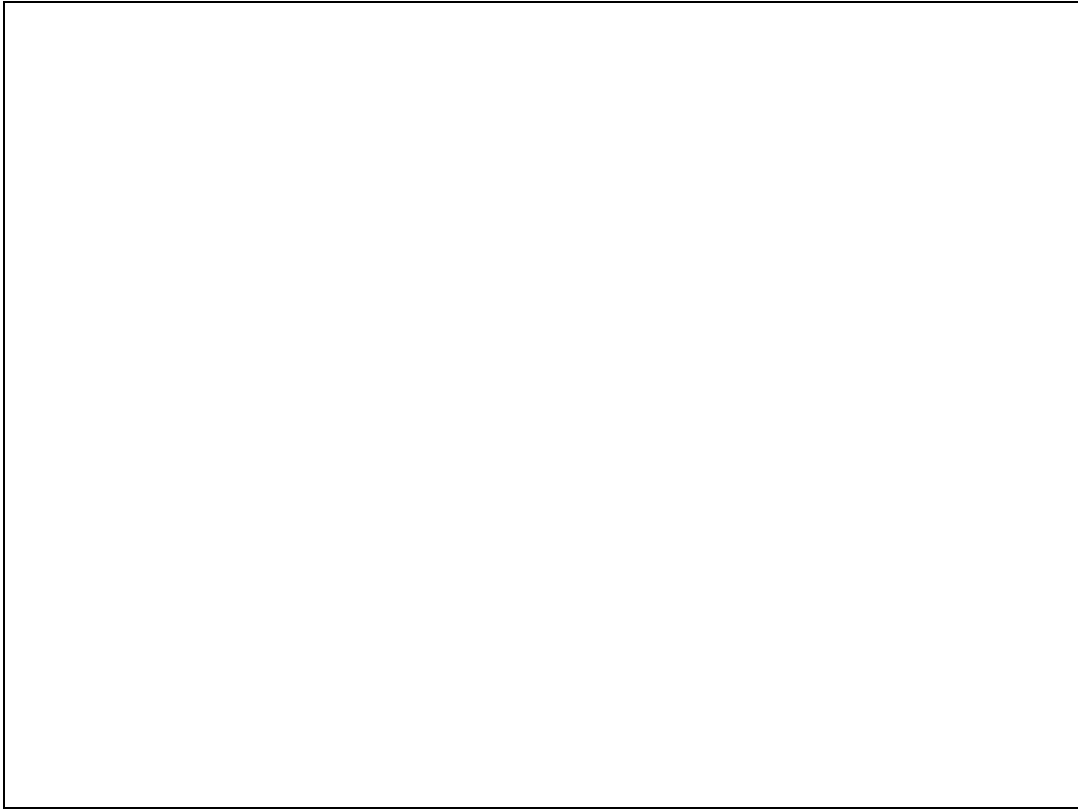
Slide 12
Slide notes:



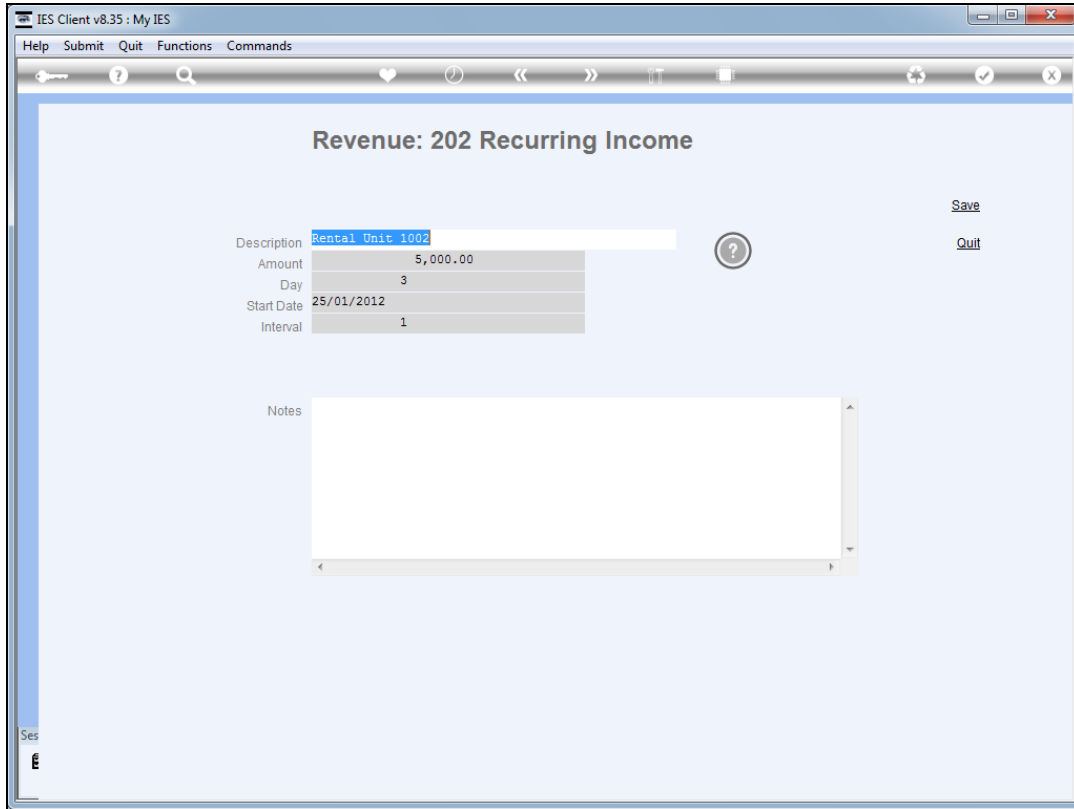
Slide 13
Slide notes:



Slide 14
Slide notes:

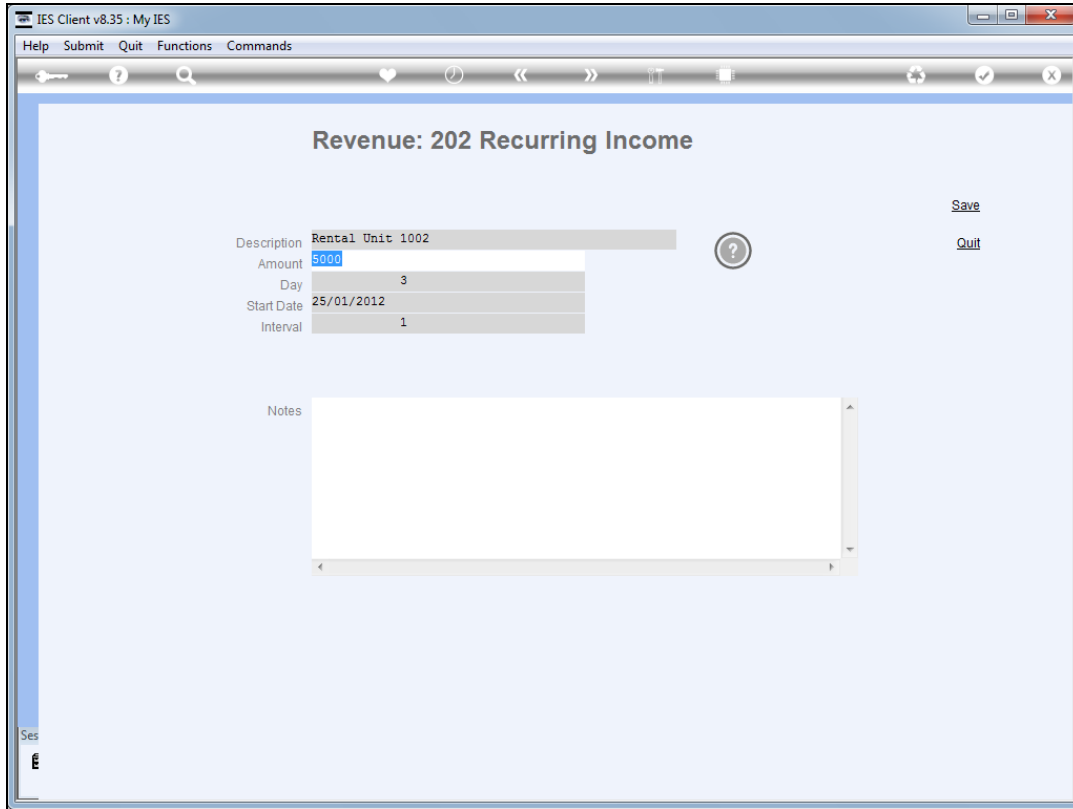


Slide 15
Slide notes:



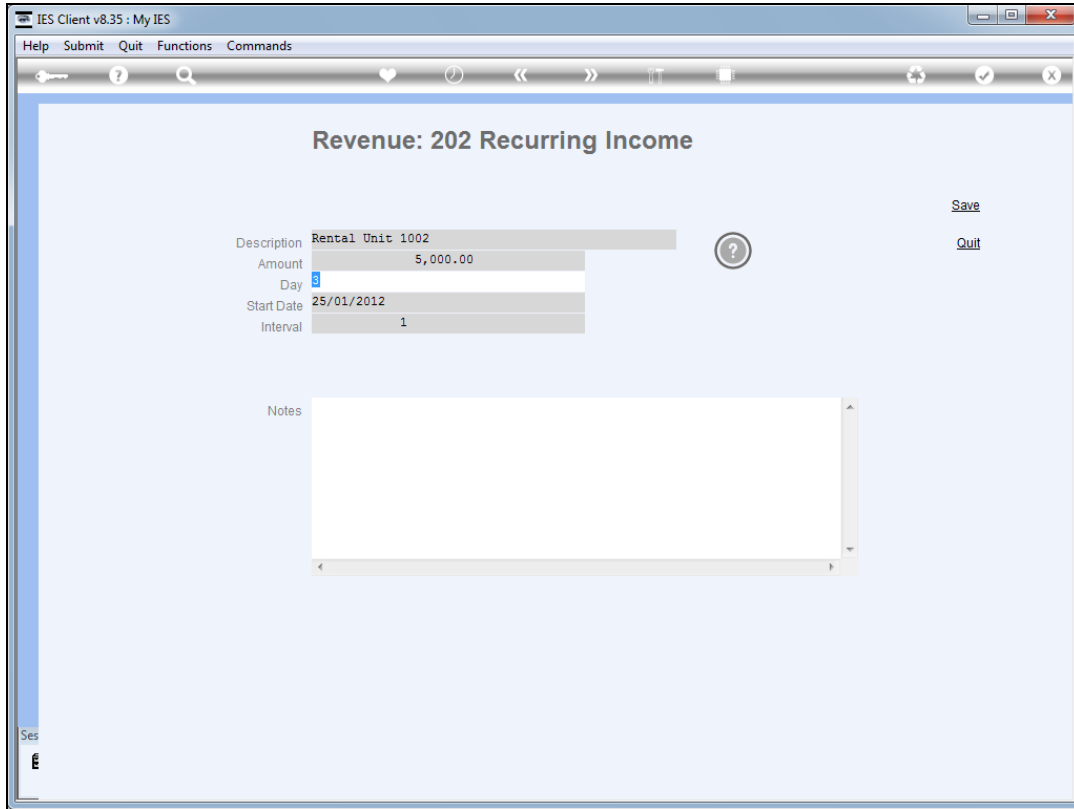
Slide 16

Slide notes: The Amount remains the same each time the Income recurs.

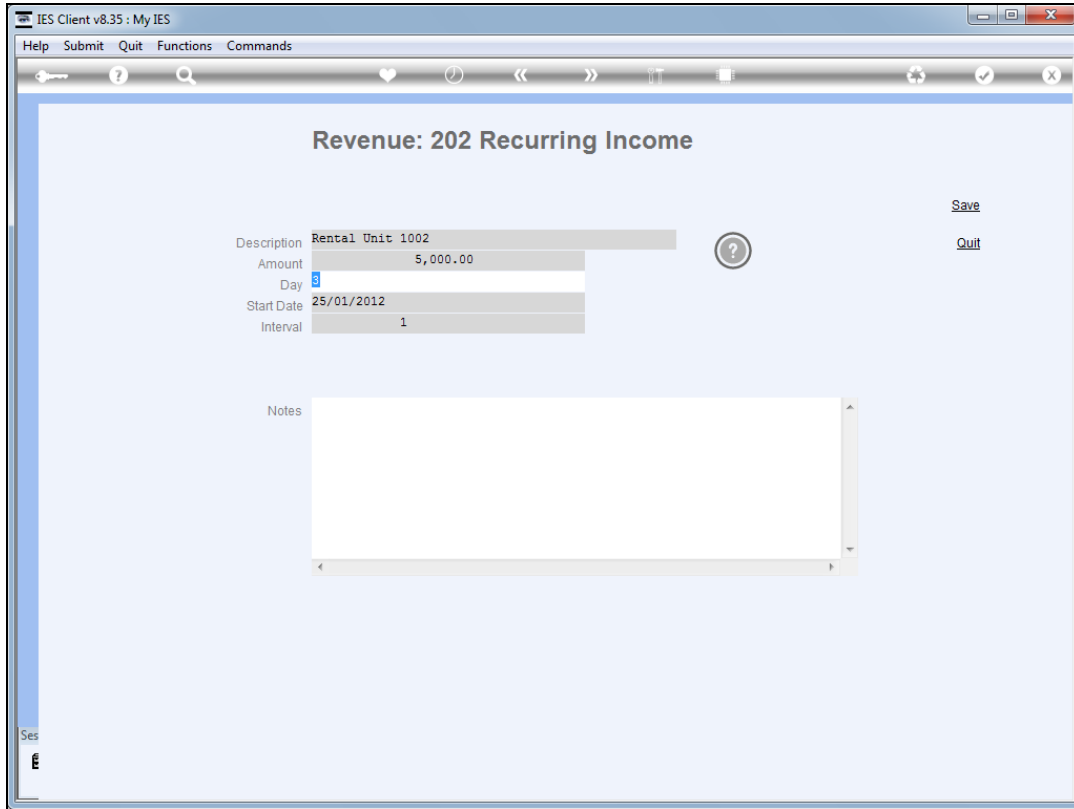


Slide 17

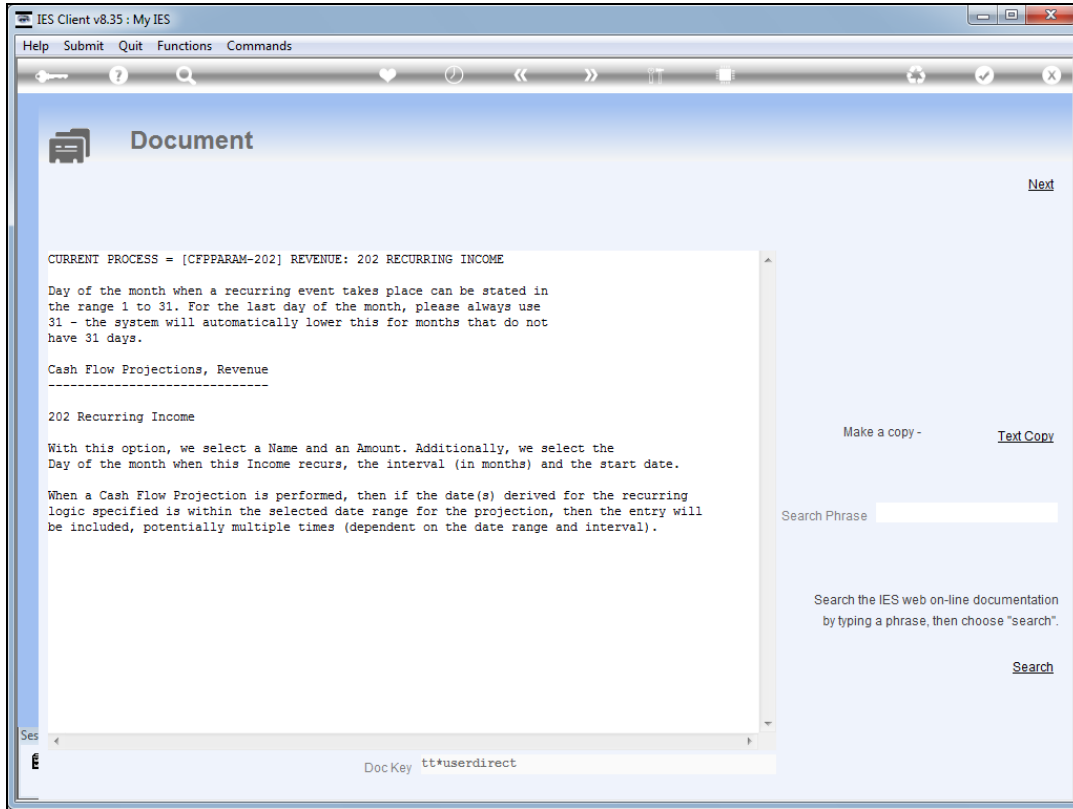
Slide notes: We select a day of the month when this Income is realized. For 'end of the month' or last day of the month, we can choose 31, and the system will always know to reduce this to 30 for some months of the year, or 28 for February.



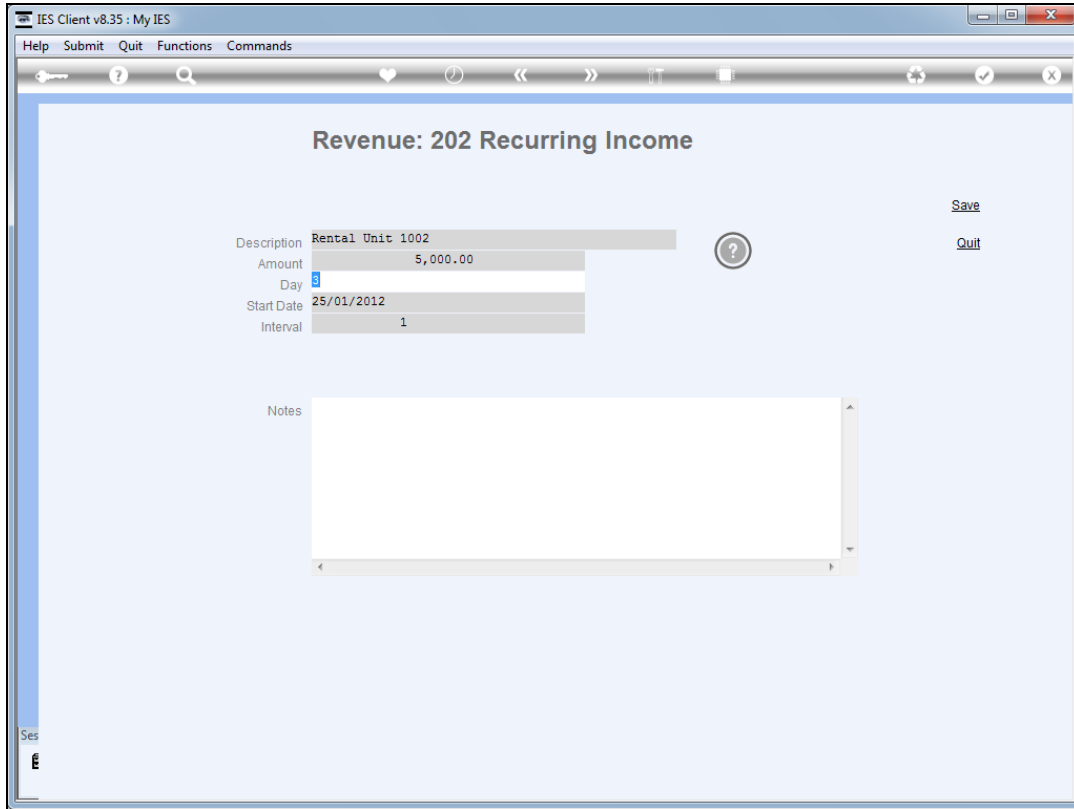
Slide 18
Slide notes:



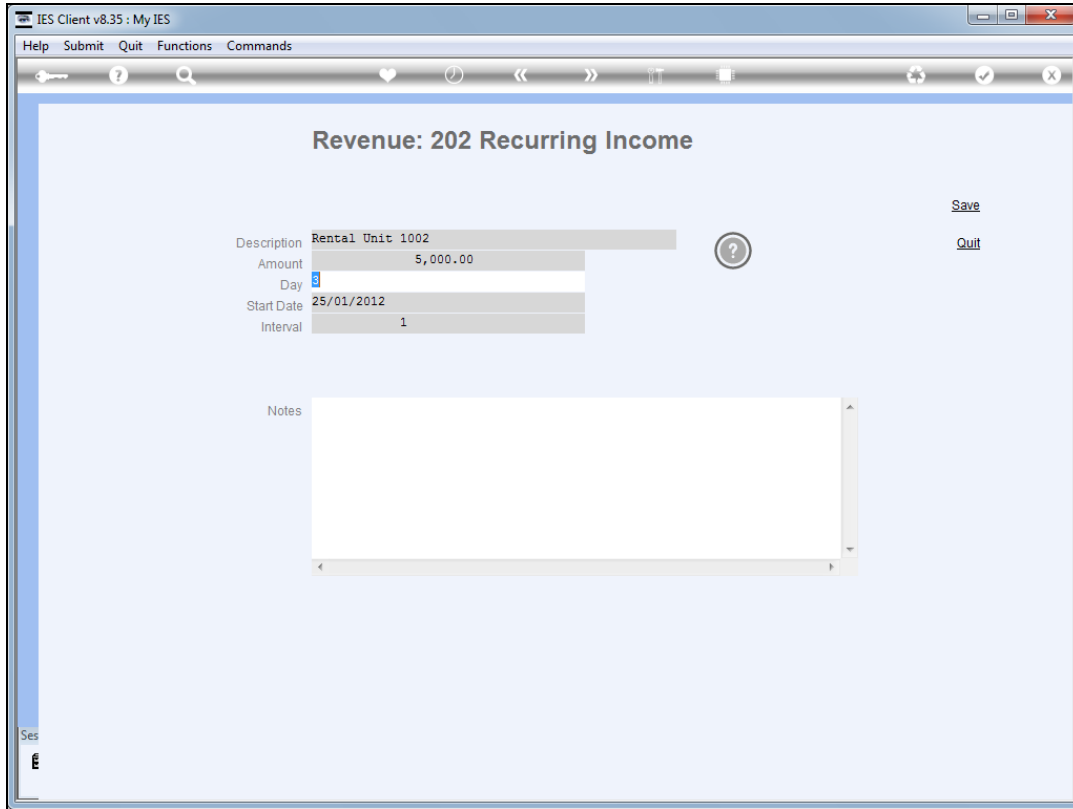
Slide 19
Slide notes:



Slide 20
Slide notes:

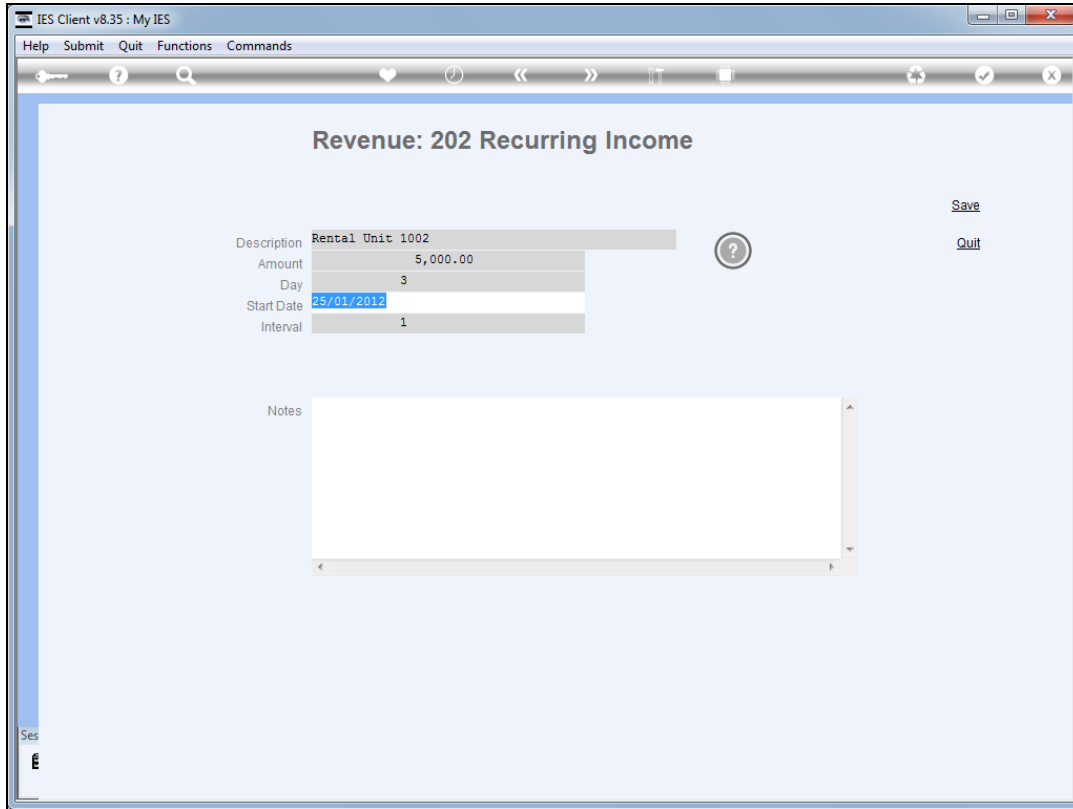


Slide 21
Slide notes:

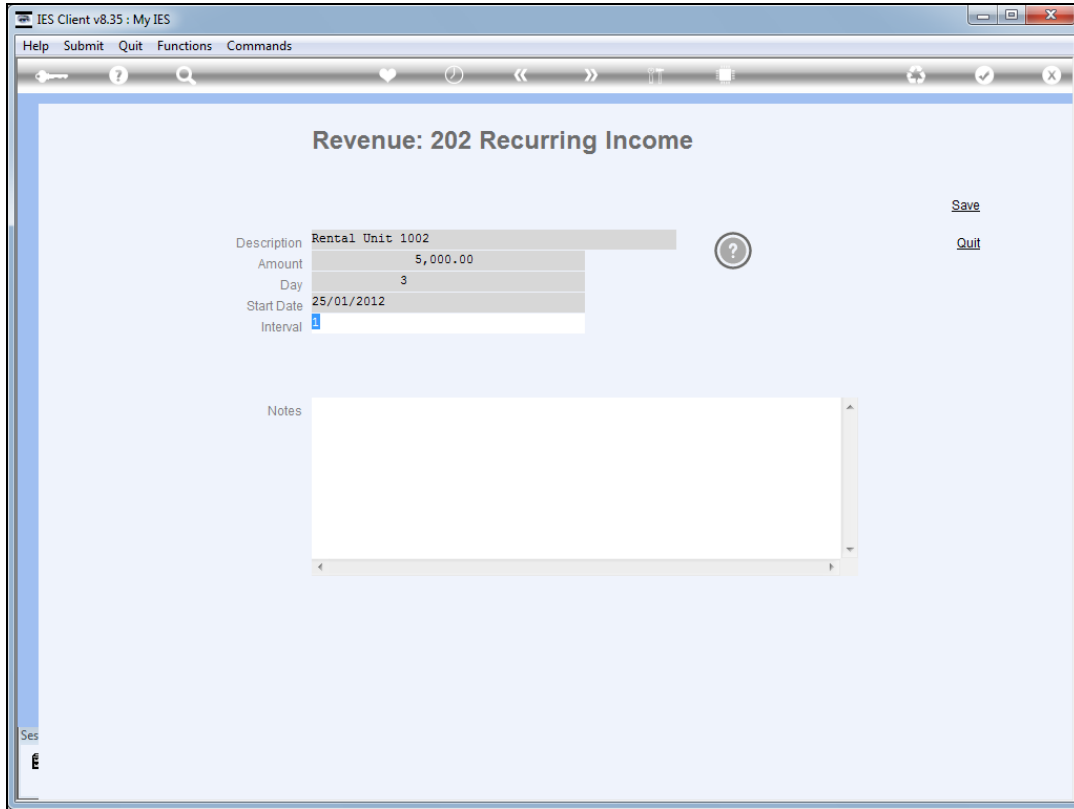


Slide 22

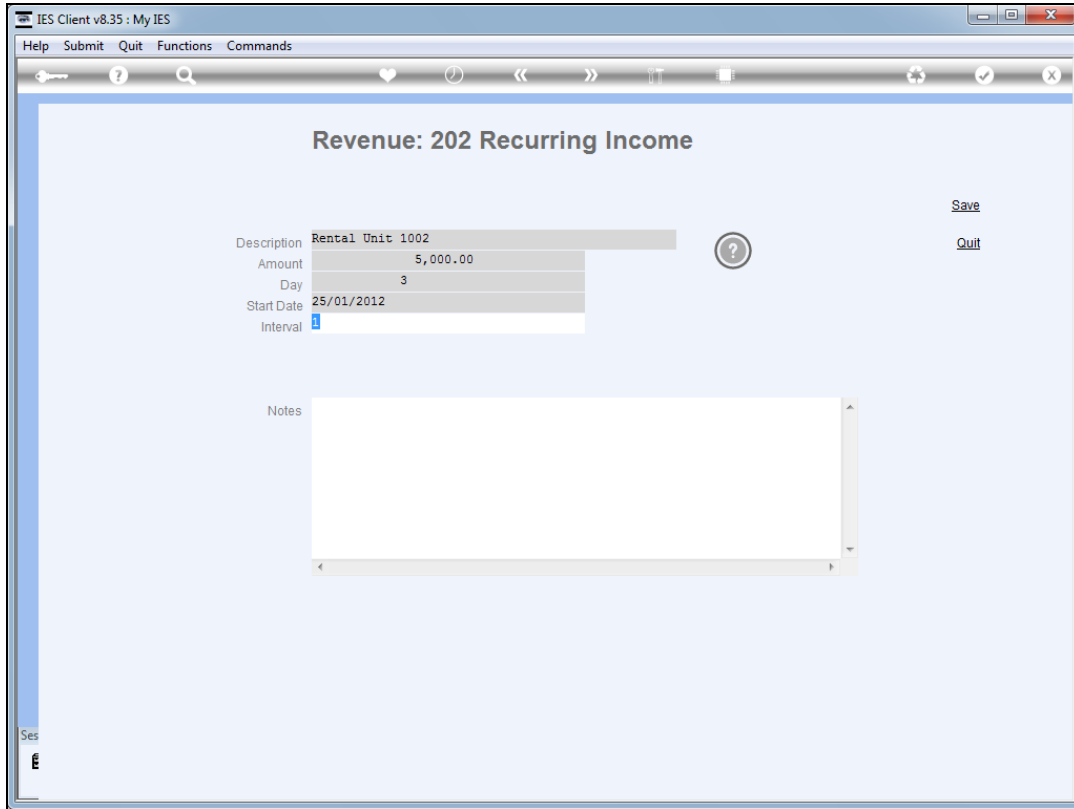
Slide notes: The start date is indicated only for the system to learn at which month the Recurring Income starts. Then, from the selected interval in months, the system will also know when the Income should recur. Therefore, depending on the date range when the projection is performed, this entry can result in multiple occurrences.



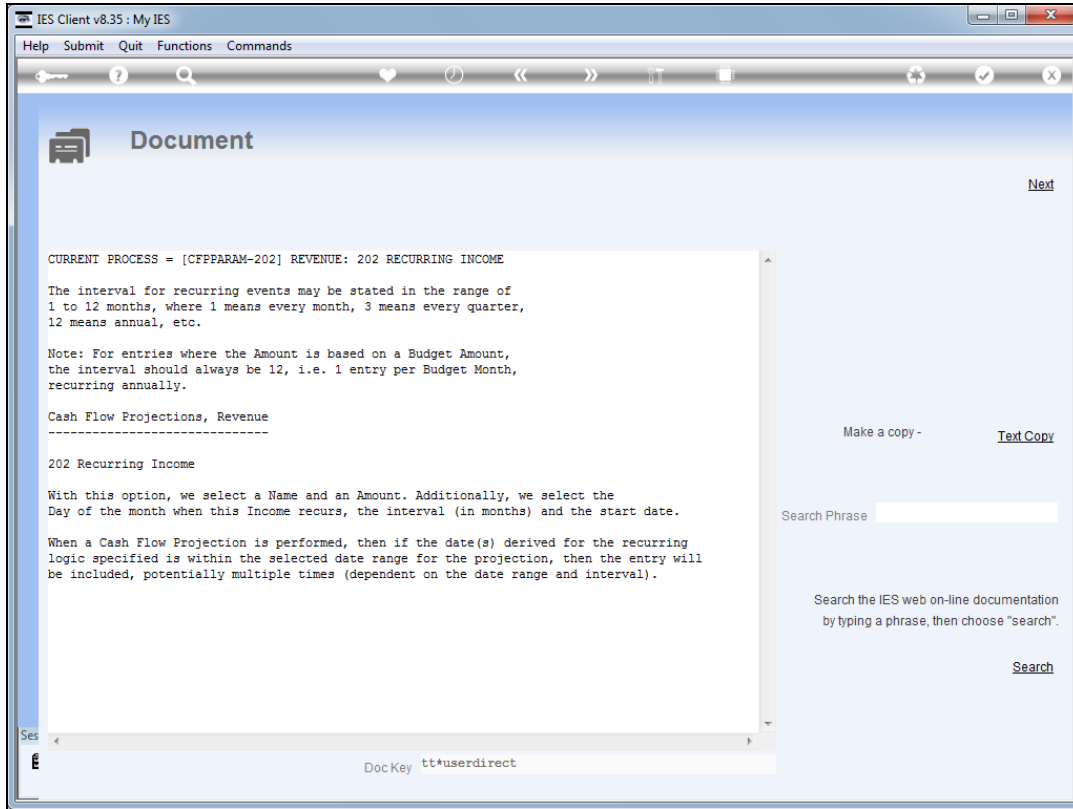
Slide 23
Slide notes:



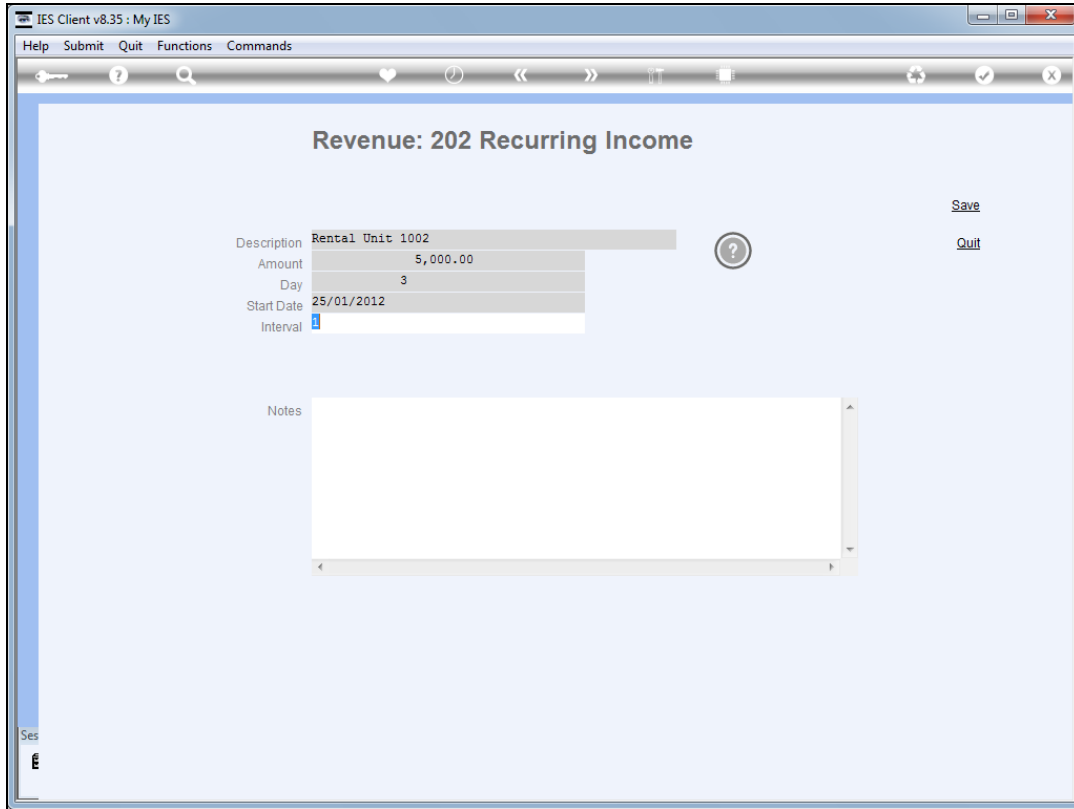
Slide 24
Slide notes:



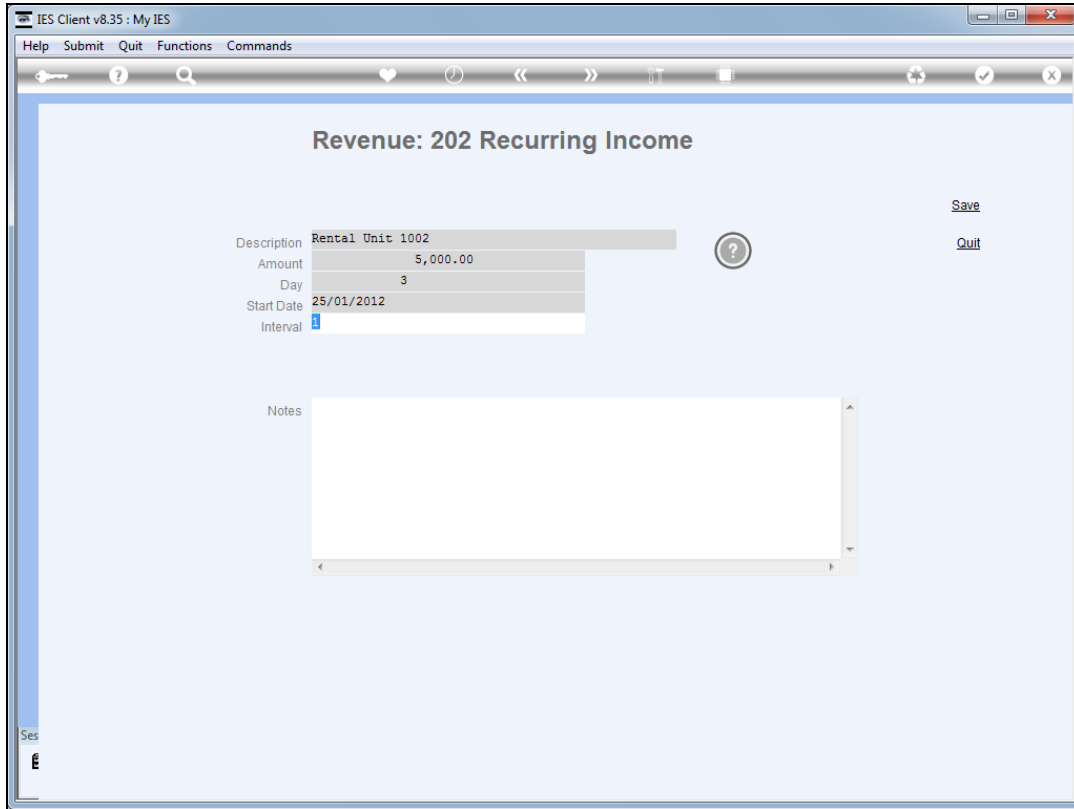
Slide 25
Slide notes:



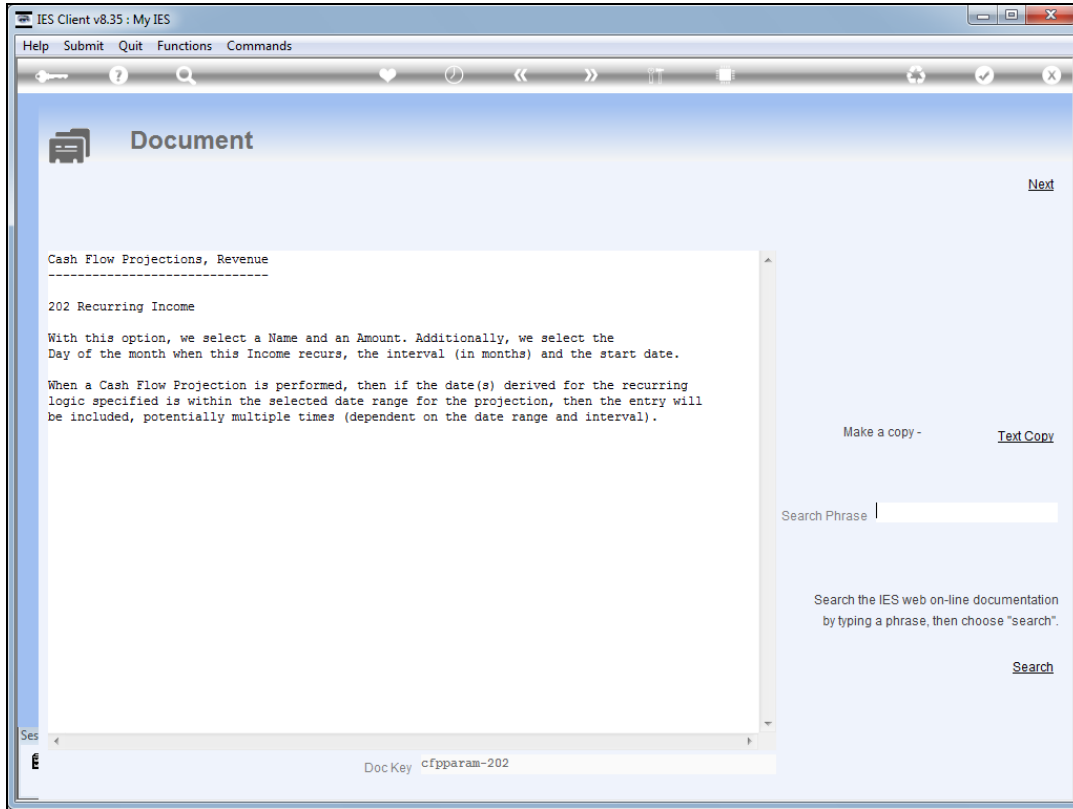
Slide 26
Slide notes:



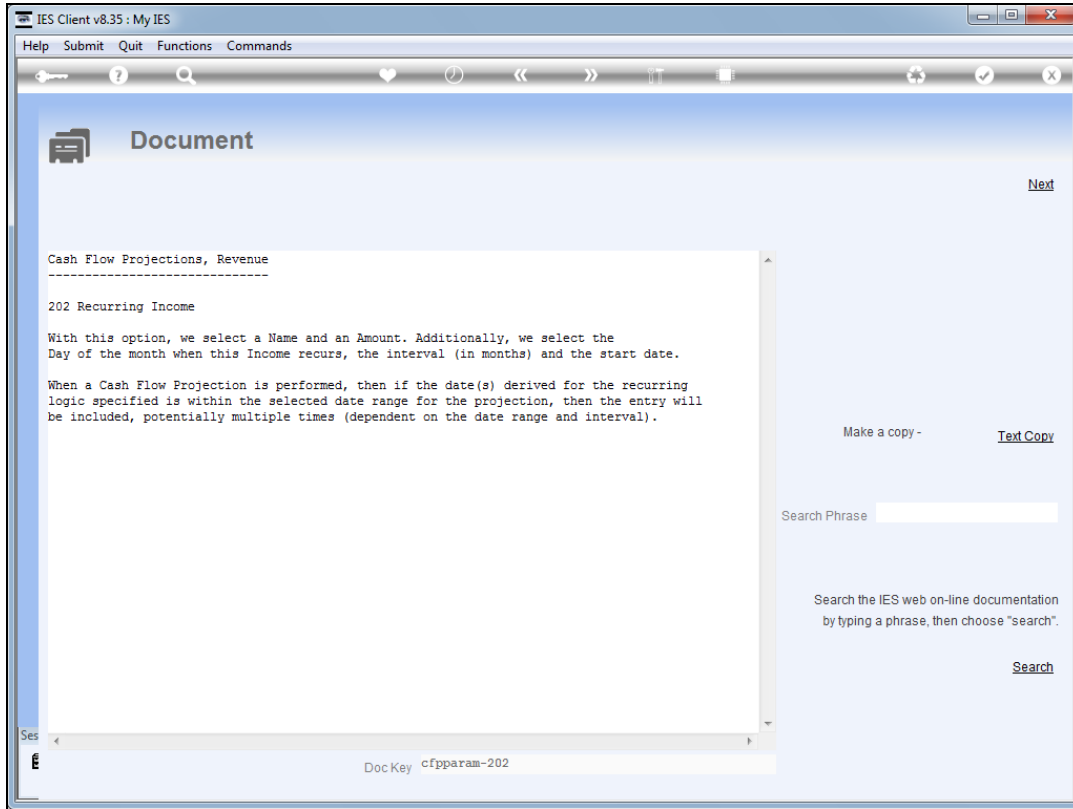
Slide 27
Slide notes:



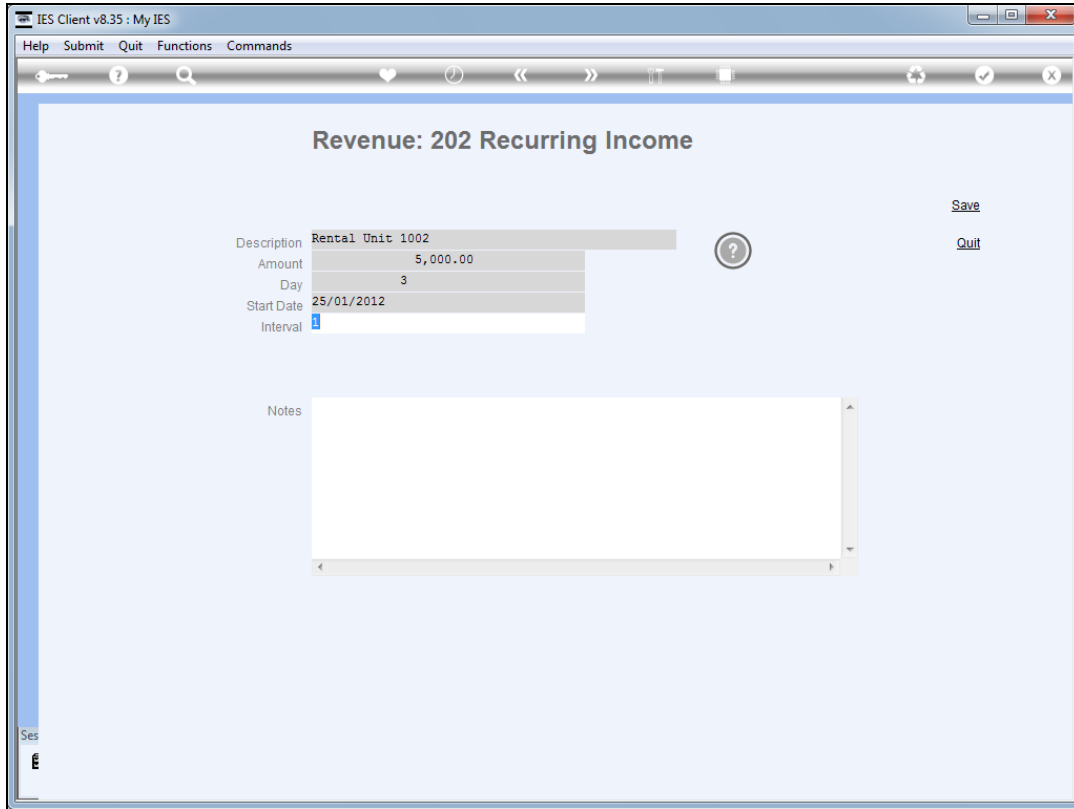
Slide 28
Slide notes:



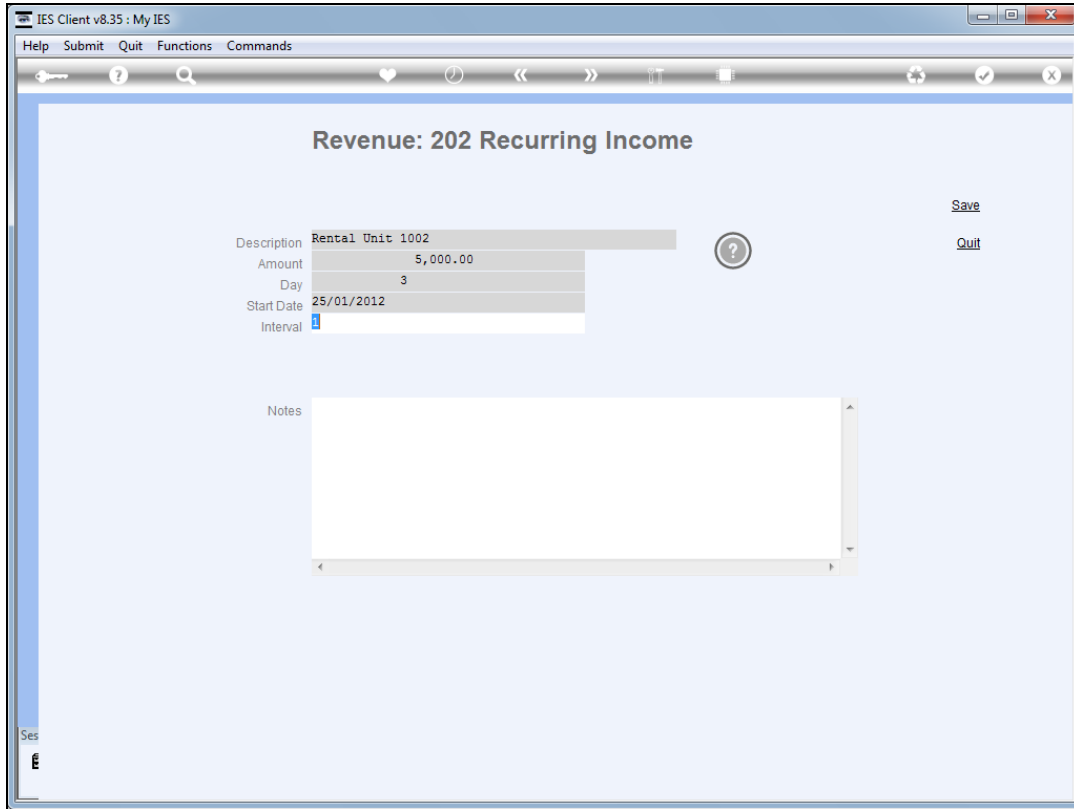
Slide 29
Slide notes:



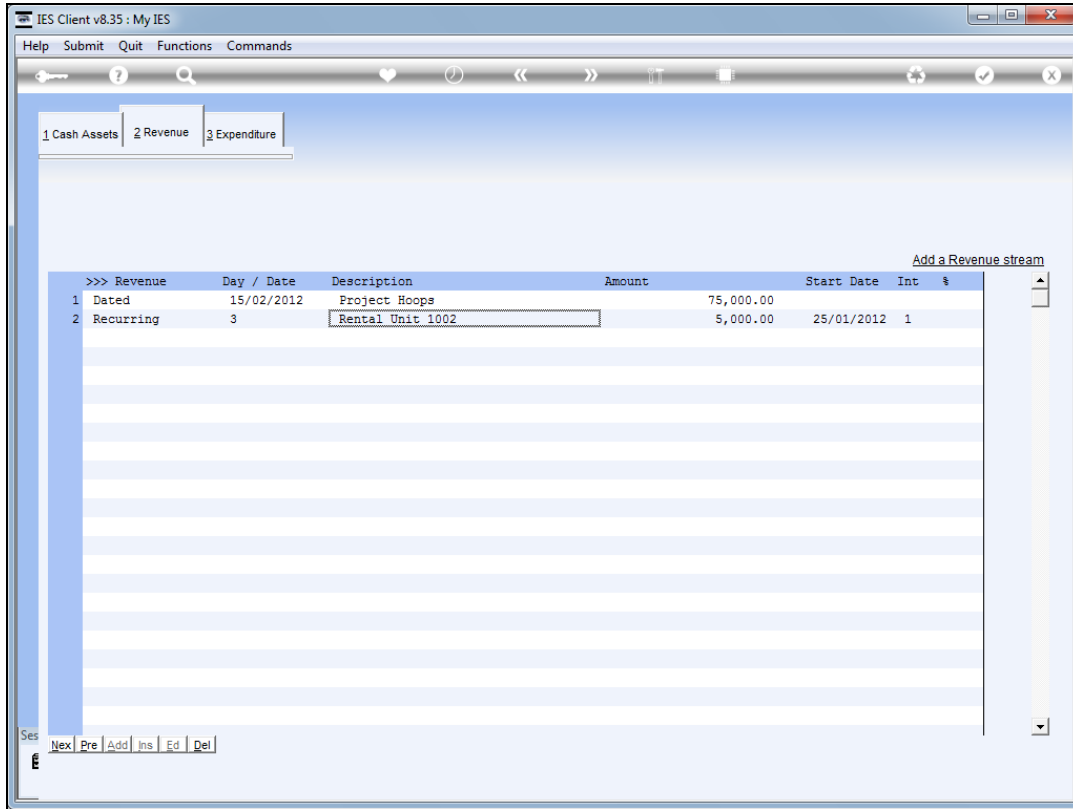
Slide 30
Slide notes:



Slide 31
Slide notes:



Slide 32
Slide notes:



Slide 33
Slide notes:

The screenshot shows the 'My IES' interface with a menu bar (Help, Submit, Quit, Functions, Commands) and a toolbar. Below the toolbar are three tabs: '1 Cash Assets', '2 Revenue', and '3 Expenditure'. The '2 Revenue' tab is active, displaying a table with the following data:

Add a Revenue stream							
>>> Revenue	Day /	Date	Description	Amount	Start Date	Int	€
1	Dated	15/02/2012	Project Hoops	75,000.00			
2	Recurring	3	Rental Unit 1002	5,000.00	25/01/2012	1	

At the bottom of the window, there is a status bar with the text 'Ses' and a menu: 'Nex | Pre | Add | Ins | Ed | Del'.

Slide 34
Slide notes: