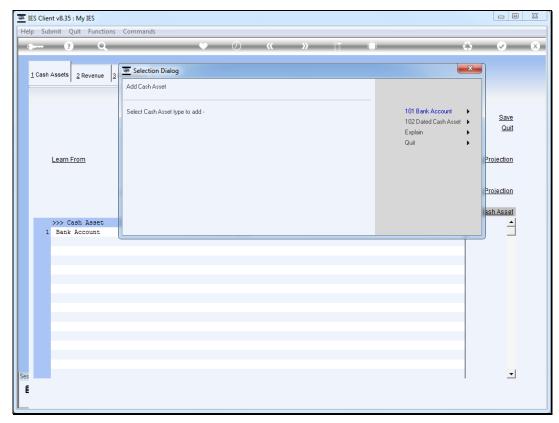
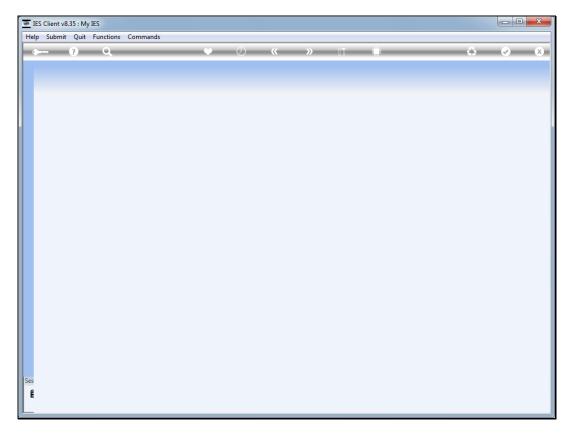


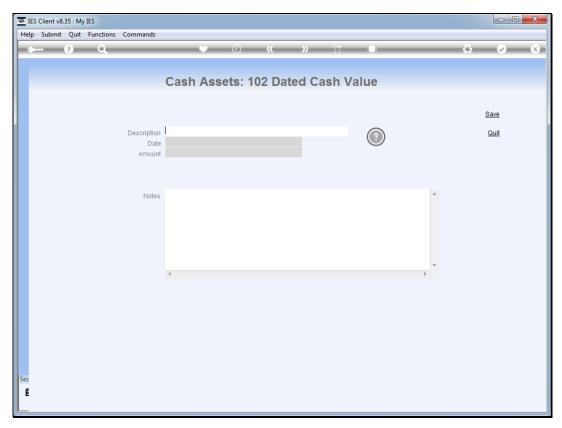
Slide 1 Slide notes: The Cash Assets group can include Dated Cash Assets, and a Dated Cash Asset can be of any description, providing a Value at a selected date.



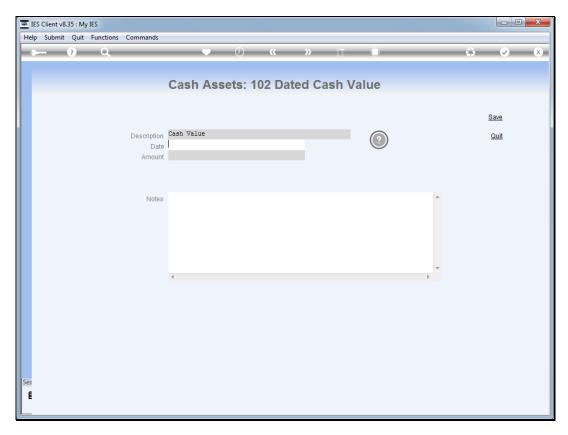
Slide 2 Slide notes: We use option 102 to add a Dated Cash Asset.



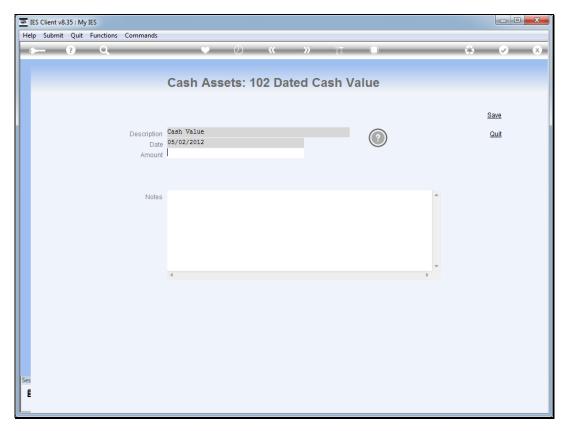
Slide 3 Slide notes:



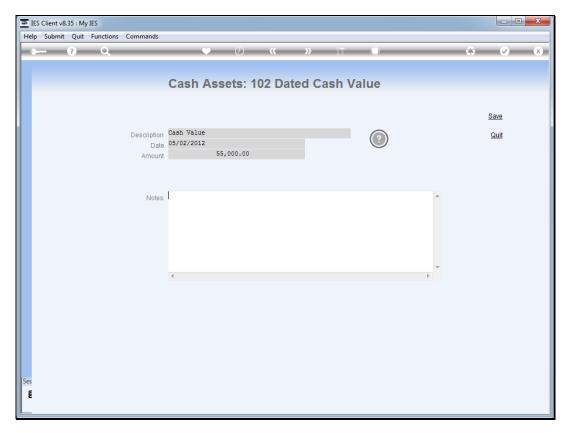
Slide 4
Slide notes: The description is of our own choosing.



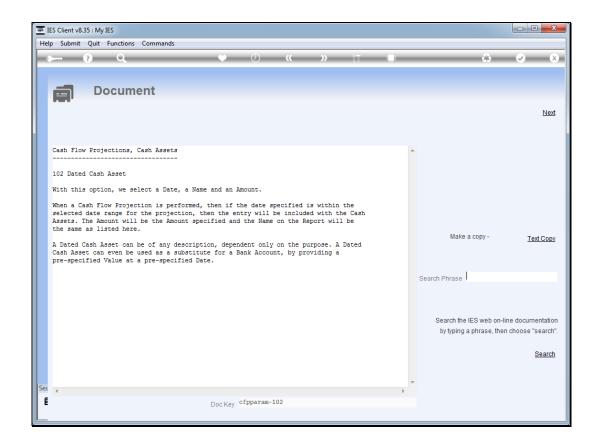
Slide 5 Slide notes: The Date we specify is the date at which this Value is provided to the Cash Flow.



Slide 6 Slide notes:

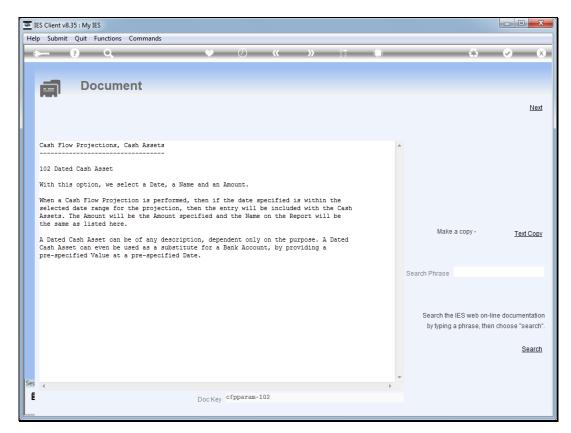


Slide 7 Slide notes:

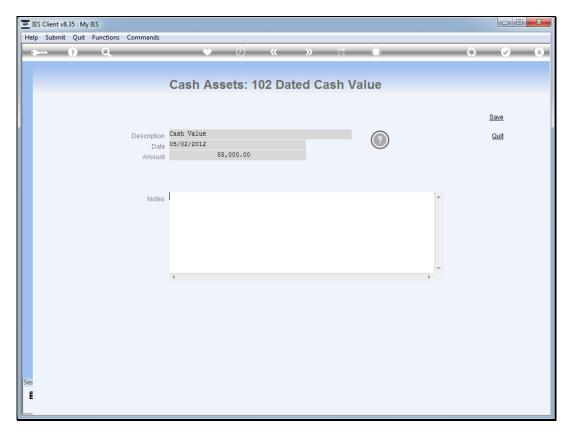


Slide 8

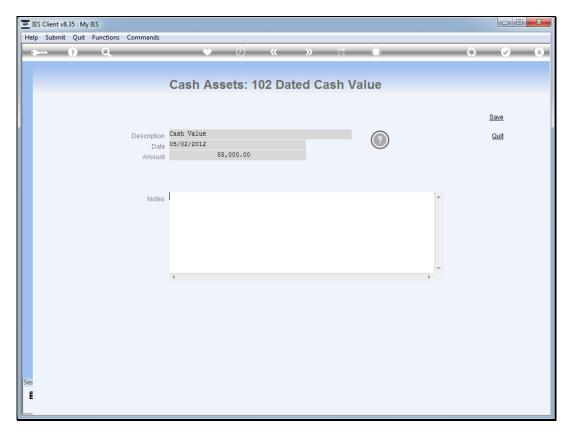
Slide notes: Unlike Bank Accounts, which provide their real-time Balances at the start of the Cash Flow projection, a Dated Cash Asset will provide a specific stated Value at a specific stated Date. This is very useful, and we can have multiple Dated Cash Assets on a projection, if required.



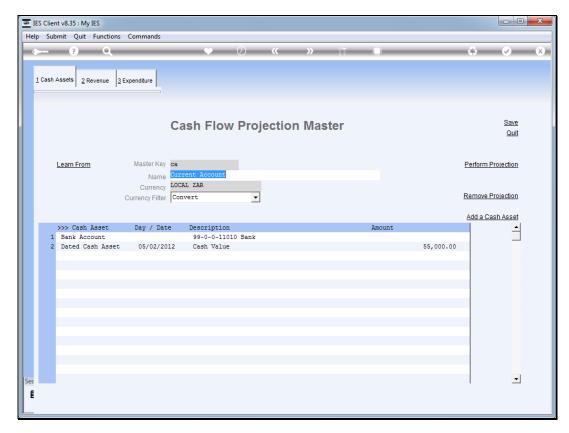
Slide 9 Slide notes:



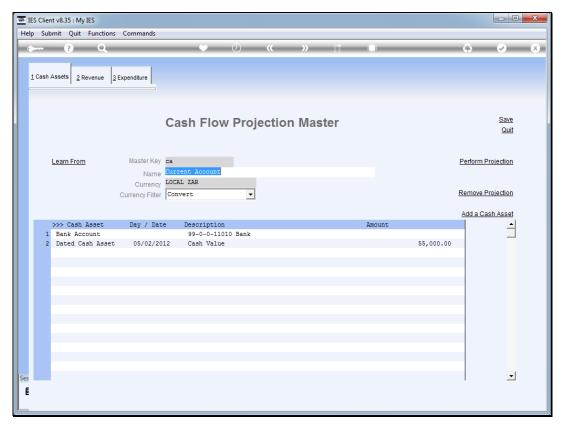
Slide 10 Slide notes:



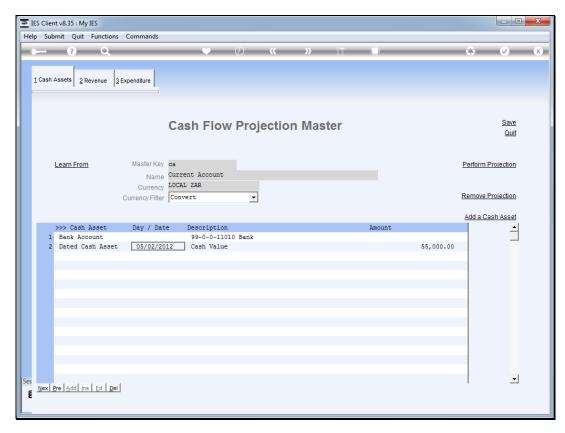
Slide 11 Slide notes:



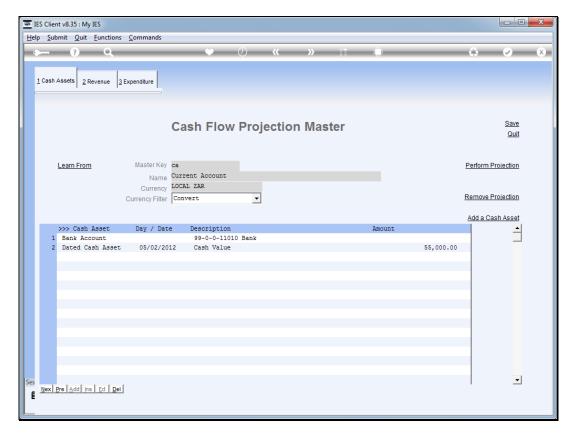
Slide 12 Slide notes:



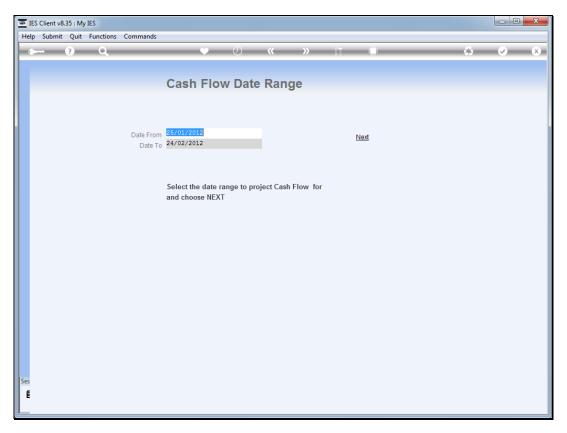
Slide 13
Slide notes: For our example, we note the specified date for this dated Cash Asset.



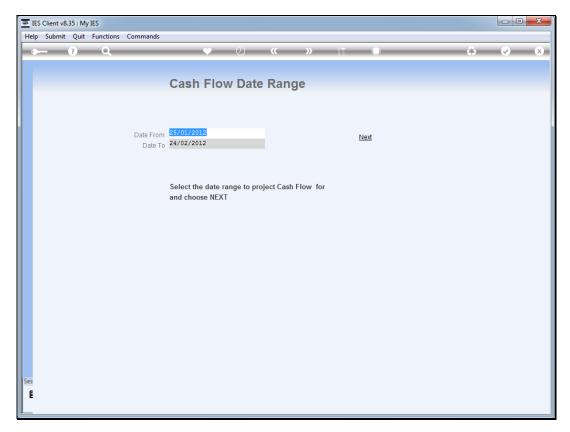
Slide 14 Slide notes:



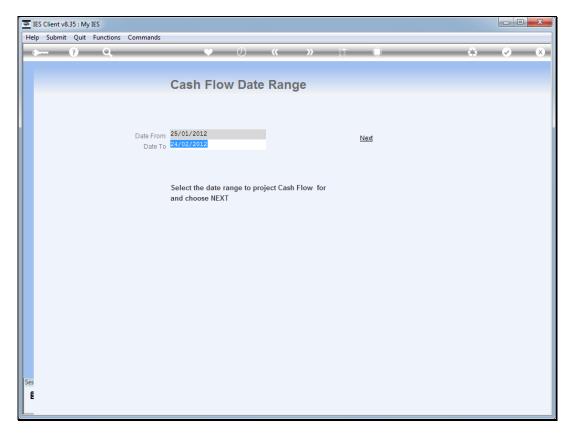
Slide 15 Slide notes: When we perform the projected Cash Flow, we will see the impact of this Cash Asset at the selected date.



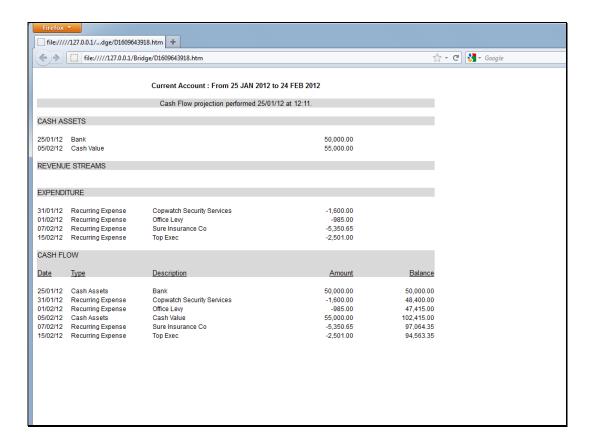
Slide 16 Slide notes: The Dated Cash Asset will only be included if it's date fits within the date range for which we perform the projection.



Slide 17 Slide notes:

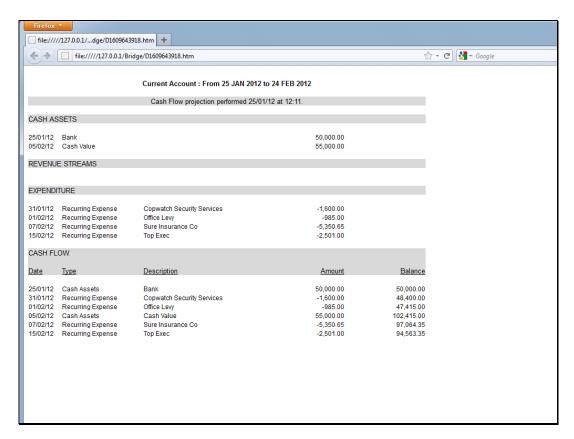


Slide 18 Slide notes:

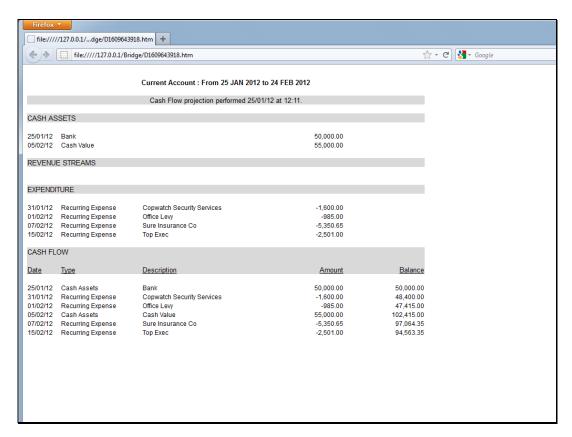


Slide 19

Slide notes: And here we see that unlike the Bank Account which appears at the start of the projection, a Dated Cash Asset appears at it's predefined Date, and impacts the Cash Flow balance at this point.



Slide 20 Slide notes:



Slide 21 Slide notes: