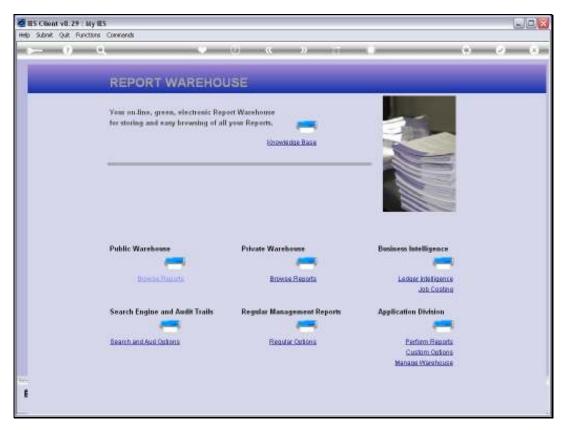
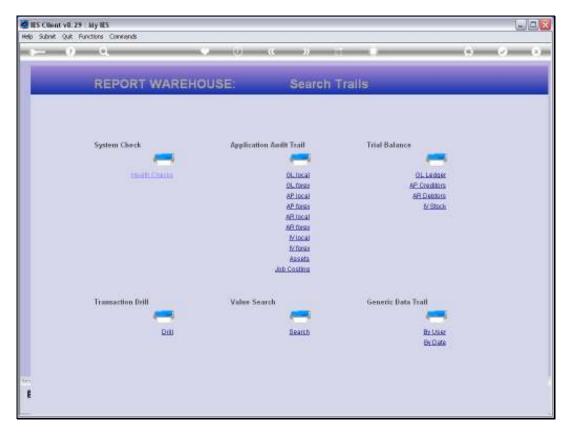


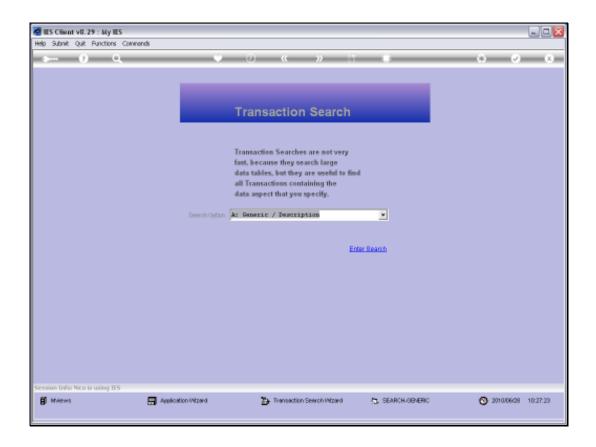
Slide 1 Slide notes: The Transaction Search Engine offers entry points at Accounting Controls and also in the Report Warehouse.



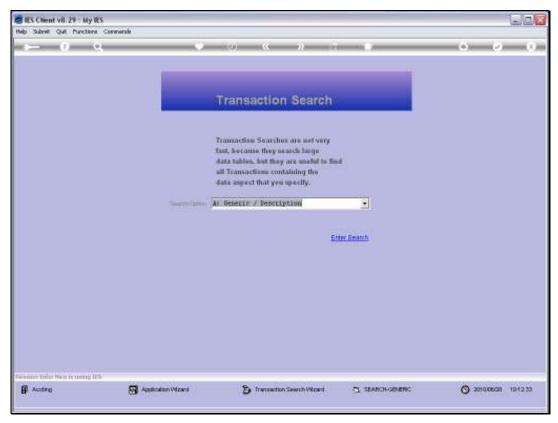
Slide 2 Slide notes: Here, we show entry from the Report Warehouse.



Slide 3 Slide notes:



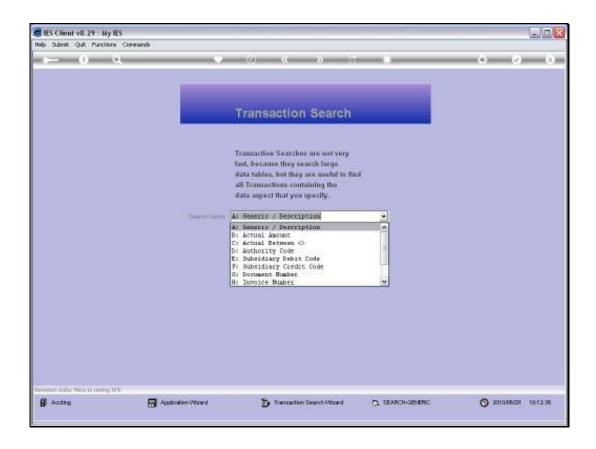
Slide notes: Whatever the entry point, we start with this Transaction Search screen, and here we can select a method for finding the Values we are looking for. That's the purpose of the Search engine, i.e. to find Transactions that we think or believe we have somewhere, but we don't know where.



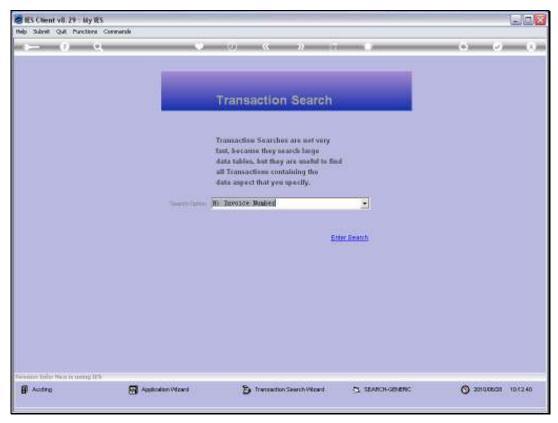
Slide 5 Slide notes:



Slide 6 Slide notes:



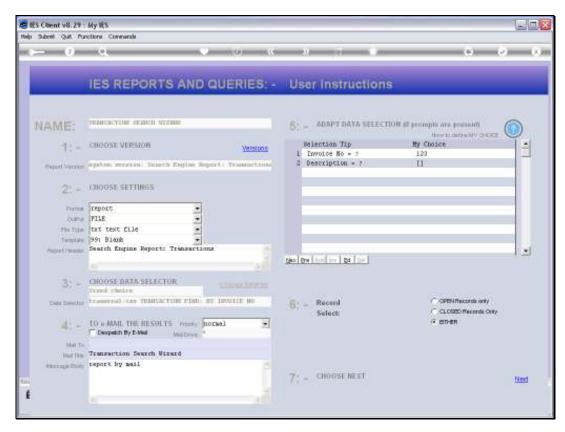
Slide notes: From the available methods, in our example we now choose the Invoice Number search.



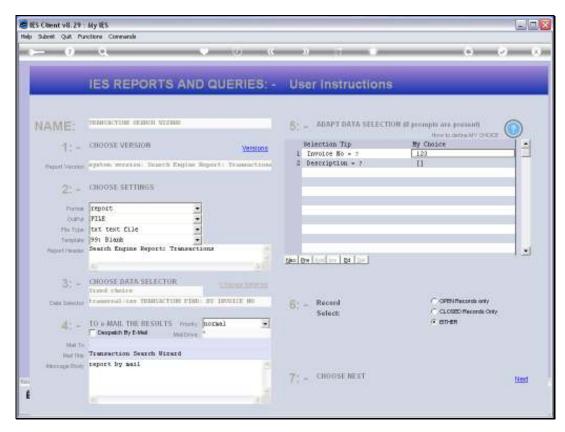
Slide 8 Slide notes:



Slide notes: Based on our method of choice, we may select runtime selection criteria, and in this case we specify the number "123" as the Invoice Number we are looking for. We can of course also do it with wildcards, but in this case we say that it is the full Invoice Number. We can also state part of the expected Transaction Description, but in this case we will not.



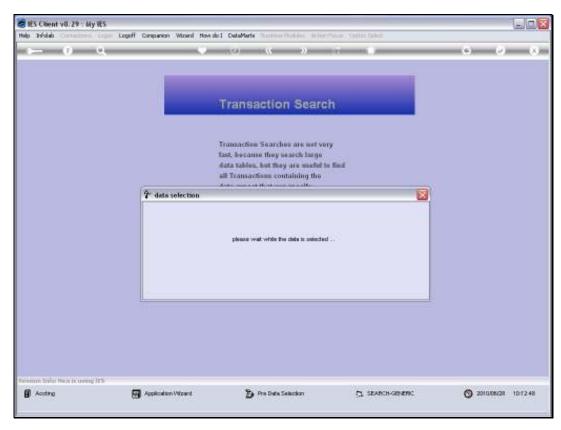
Slide 10 Slide notes:



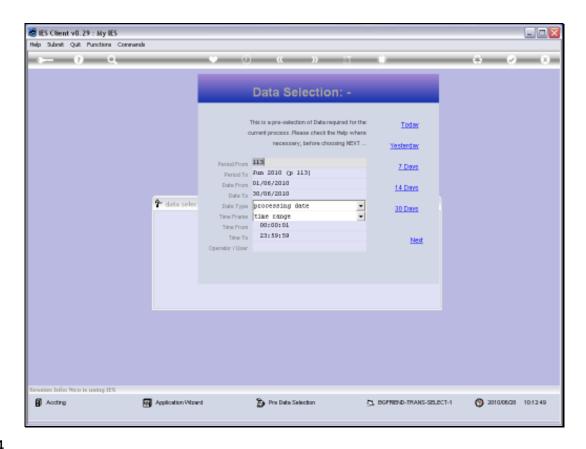
Slide 11 Slide notes:



Slide 12 Slide notes:

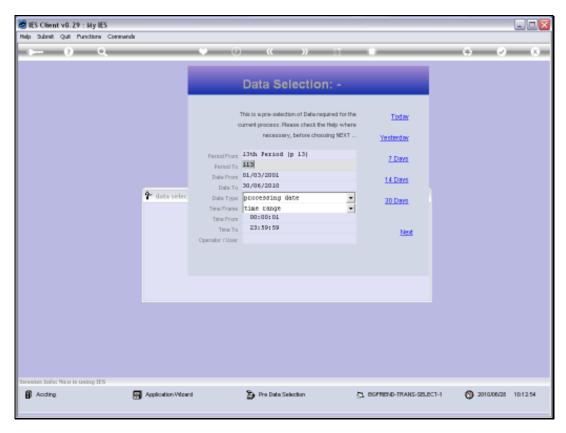


Slide 13 Slide notes:

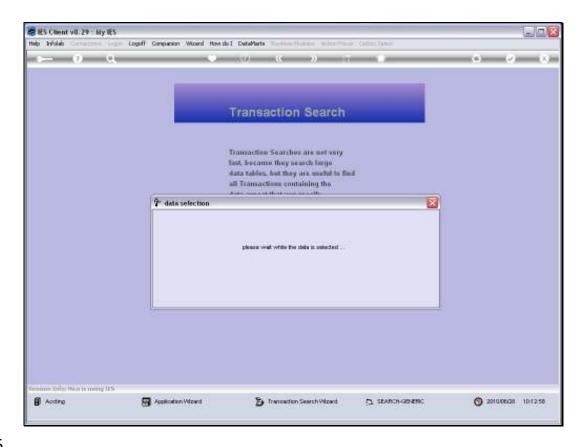


Slide 14

Slide notes: Since the Transaction Database may be quite large, we can also select a specific Period Range in which to search.

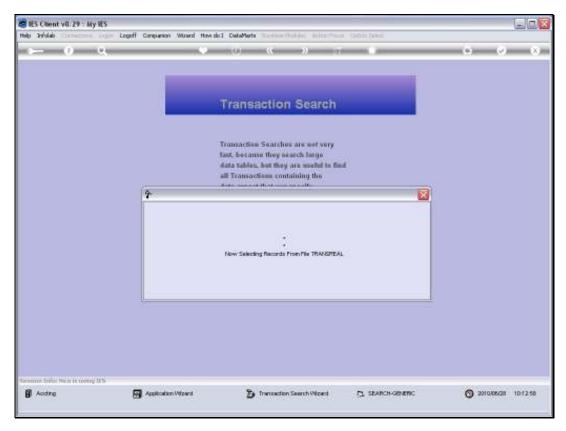


Slide 15 Slide notes:



Slide 16

Slide notes: And then the system starts searching. Although the Data are indexed, the Transaction base may be quite large and depending on the Period Range included, the search may be quick or take a while.



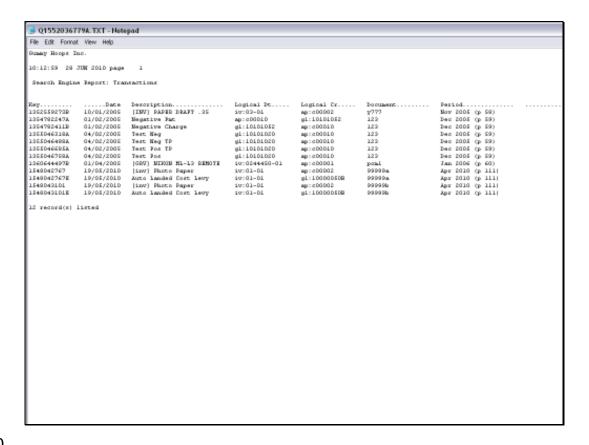
Slide 17 Slide notes:



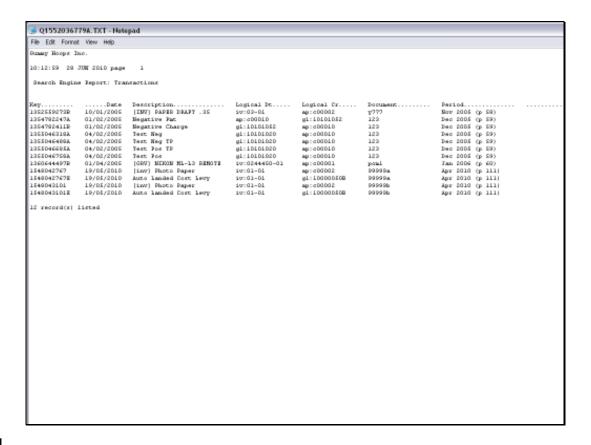
Slide 18

Slide notes: When the search concludes, we have a Report File to open.

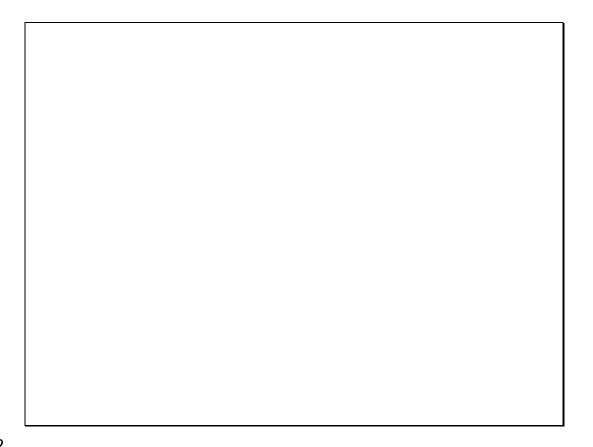
Slide 19 Slide notes:



Slide notes: And here are the results. In this case, quite a number of Transactions have been found with this Invoice Number. Though when we look at the Report, there is no Invoice Column, although the Document Number in some cases seem to agree with the Invoice Number.

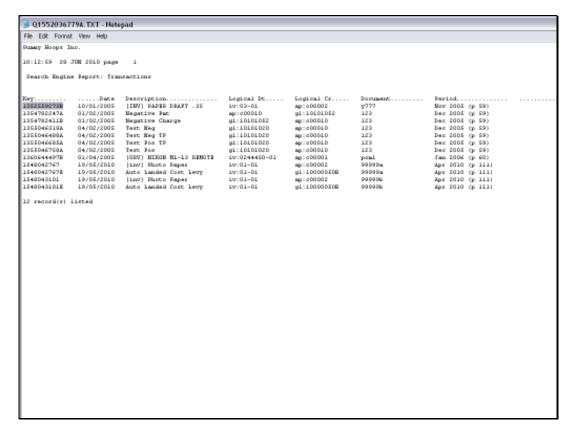


Slide notes: Nonetheless, let us choose a Key as an example, then we can use that to drill into the system and see the Transaction details.

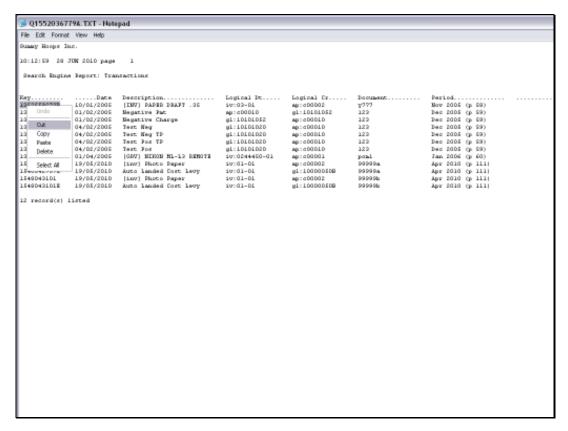


Slide 22

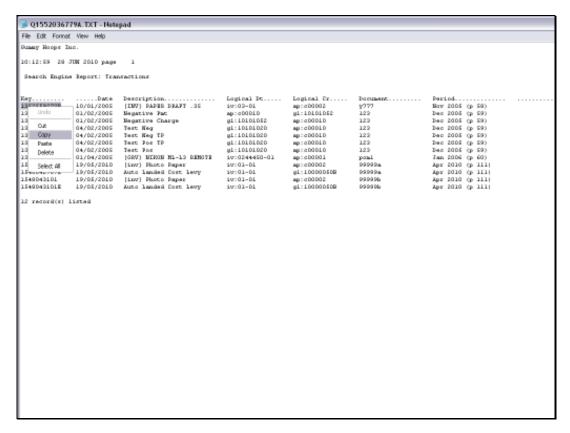
Slide notes: So we will copy the 1st Transaction Key.



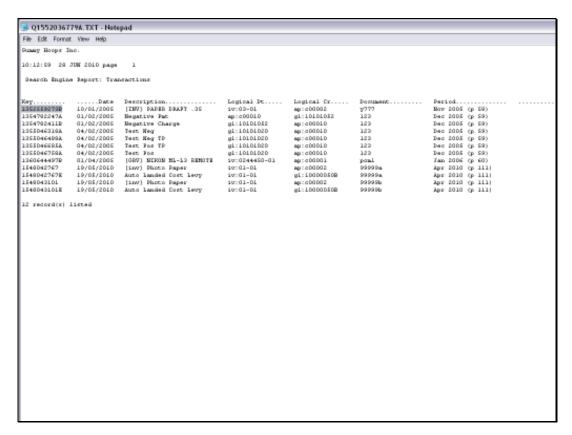
Slide 23 Slide notes:



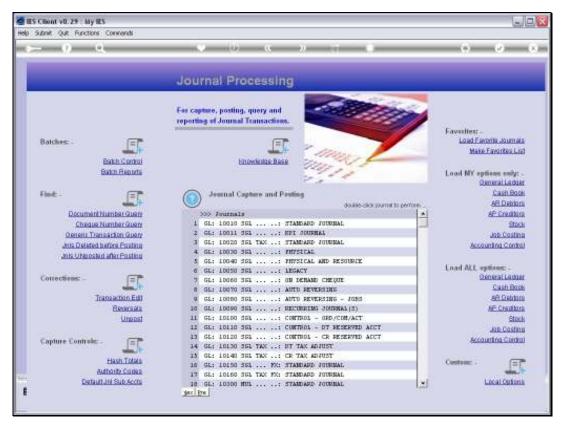
Slide 24 Slide notes:



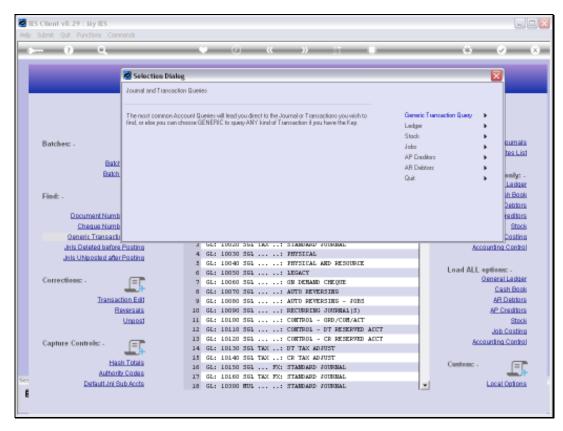
Slide 25 Slide notes:



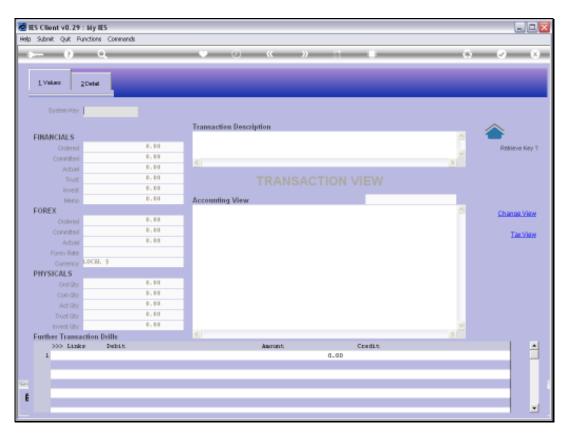
Slide 26 Slide notes:



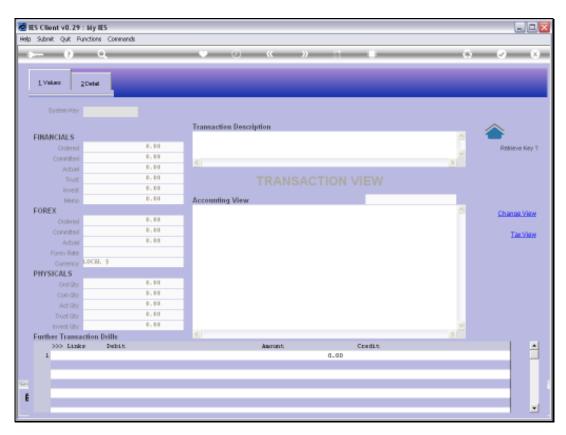
Slide 27 Slide notes: And then we use the Transaction Query option found at Journal Processing.



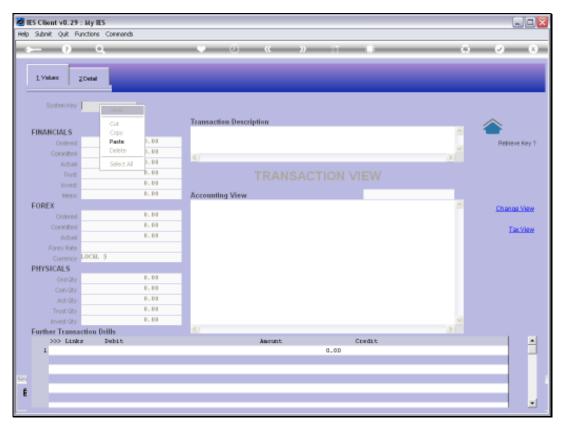
Slide 28 Slide notes:



Slide 29 Slide notes:

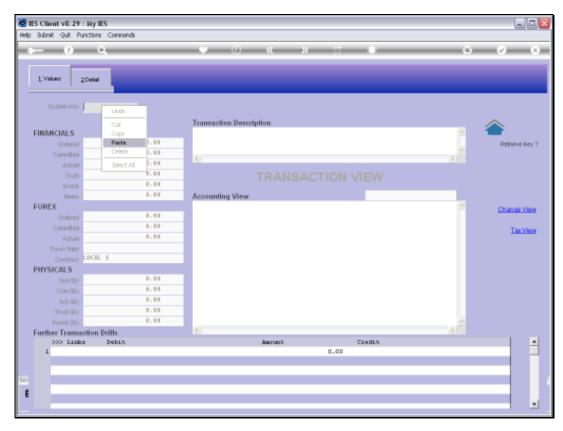


Slide 30 Slide notes:

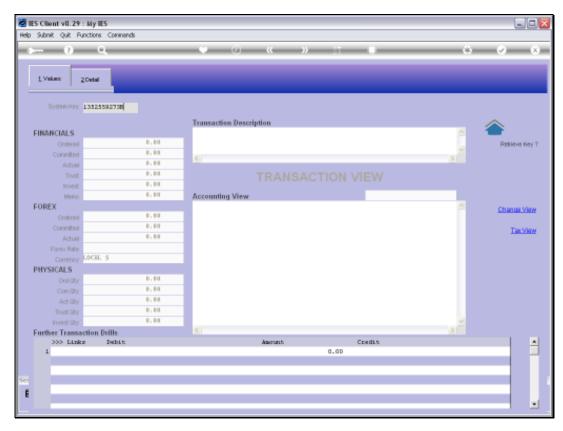


Slide 31

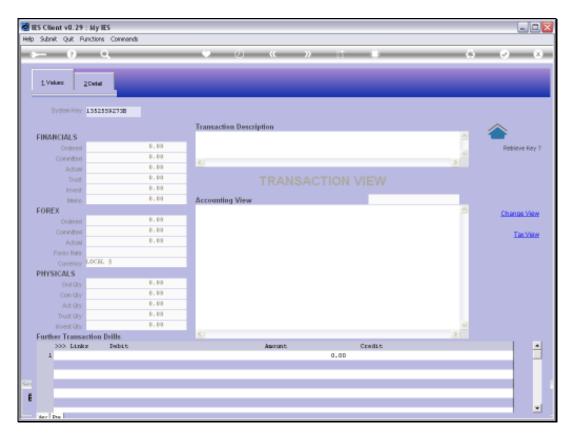
Slide notes: We paste that Key in here.



Slide 32 Slide notes:

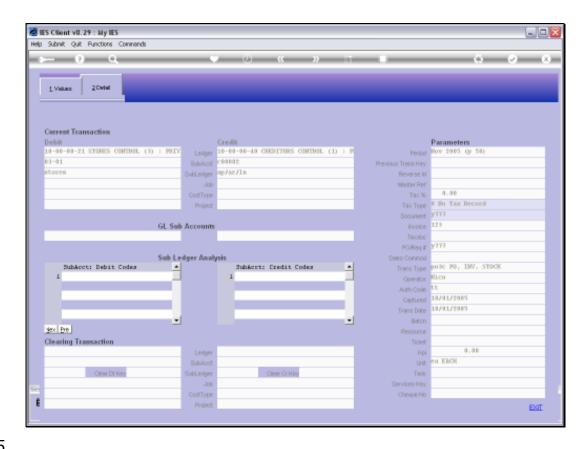


Slide 33 Slide notes:



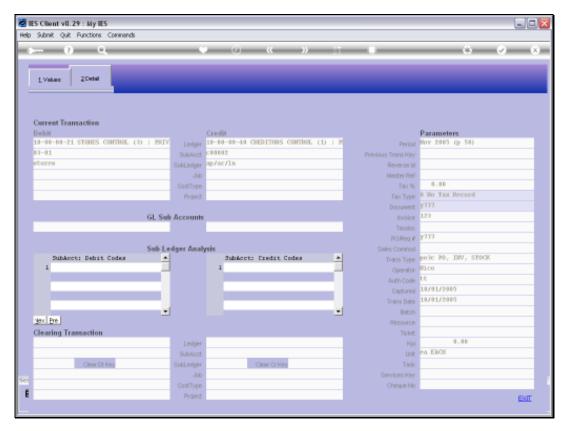
Slide 34

Slide notes: Then press ENTER.

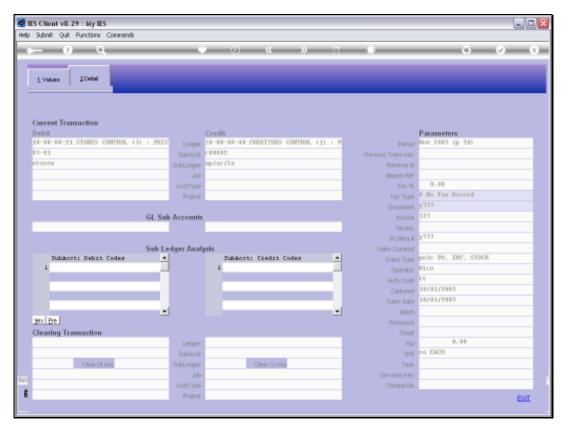


Slide 35

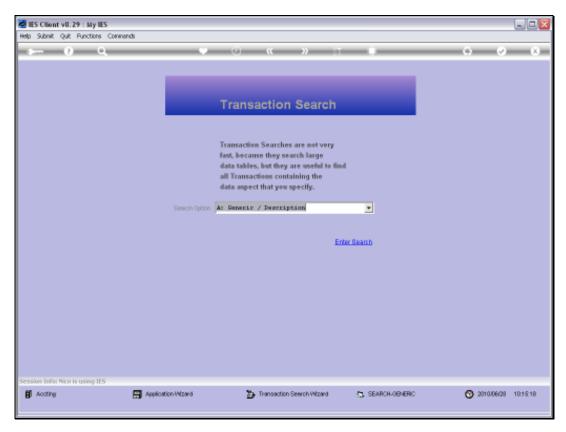
Slide notes: And here are the Transaction Details. As we can see, in this case the Document Number is different, but the Invoice Number is actually the value "123" that we were looking for.



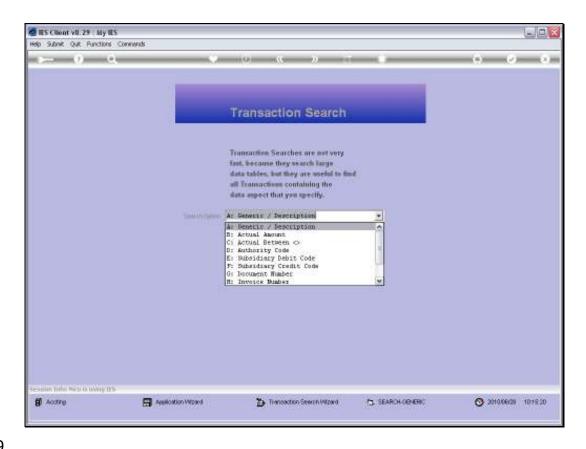
Slide 36 Slide notes:



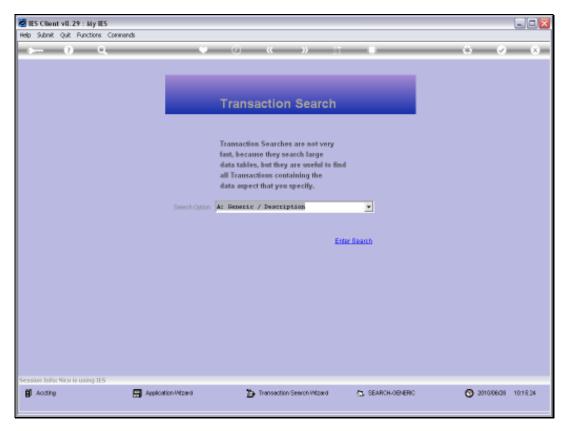
Slide 37 Slide notes:



Slide 38 Slide notes:



Slide notes: So that is just an example of how we can use the Search Engine to find something in the Transaction History when we do not readily know how else to find it. Here, we can see that there are a number of methods that we can use, searching on the Transaction Description or part of it, Amounts, Authority Codes, Subsidiary Codes, etc.



Slide 40 Slide notes: