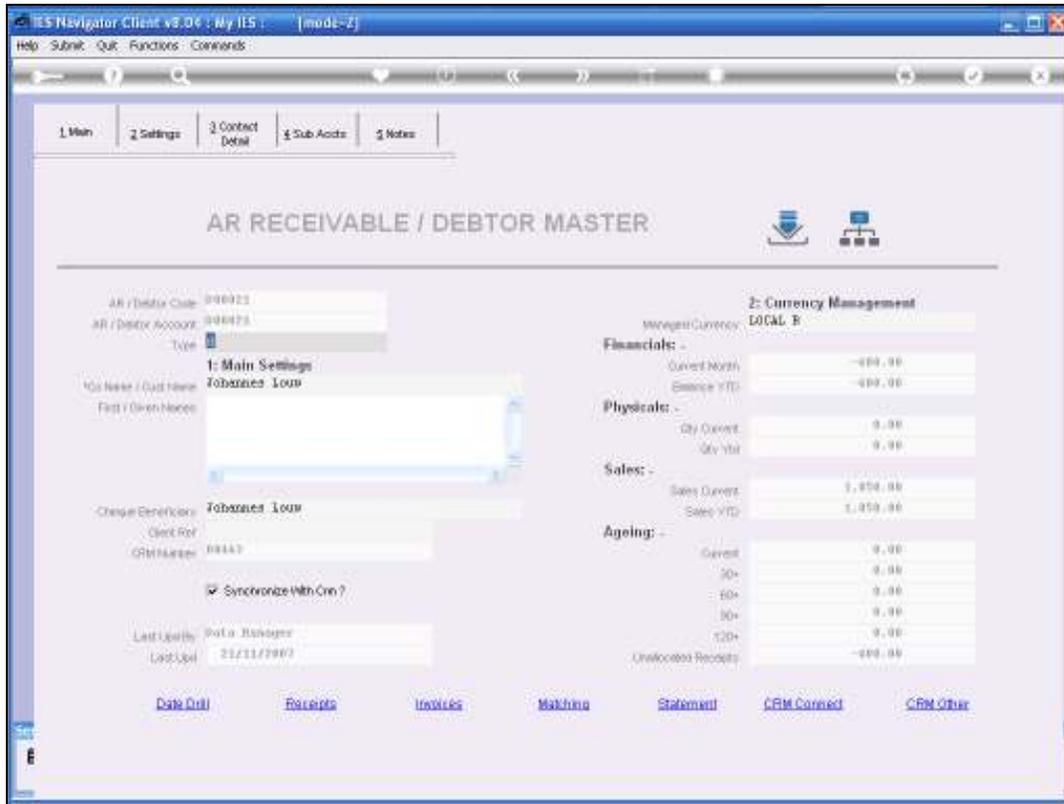


Slide 1

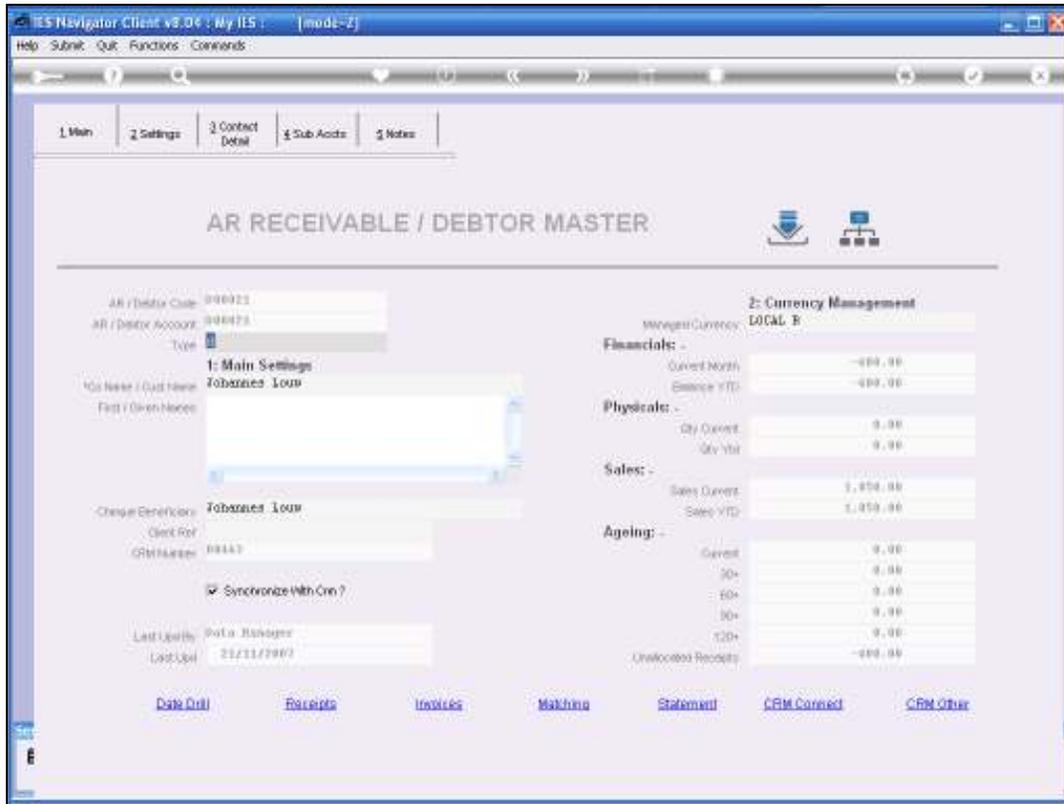
In this session we are looking at how we produce Customer Statements for the Insurance Customers.

Of course each and every Policy is linked to a Receivable or Debtor Account and this can be reached from the Insurance Account and also from the Policy Master if we want to produce an ad hoc Statement.

In other words, a single Statement for a particular Account.

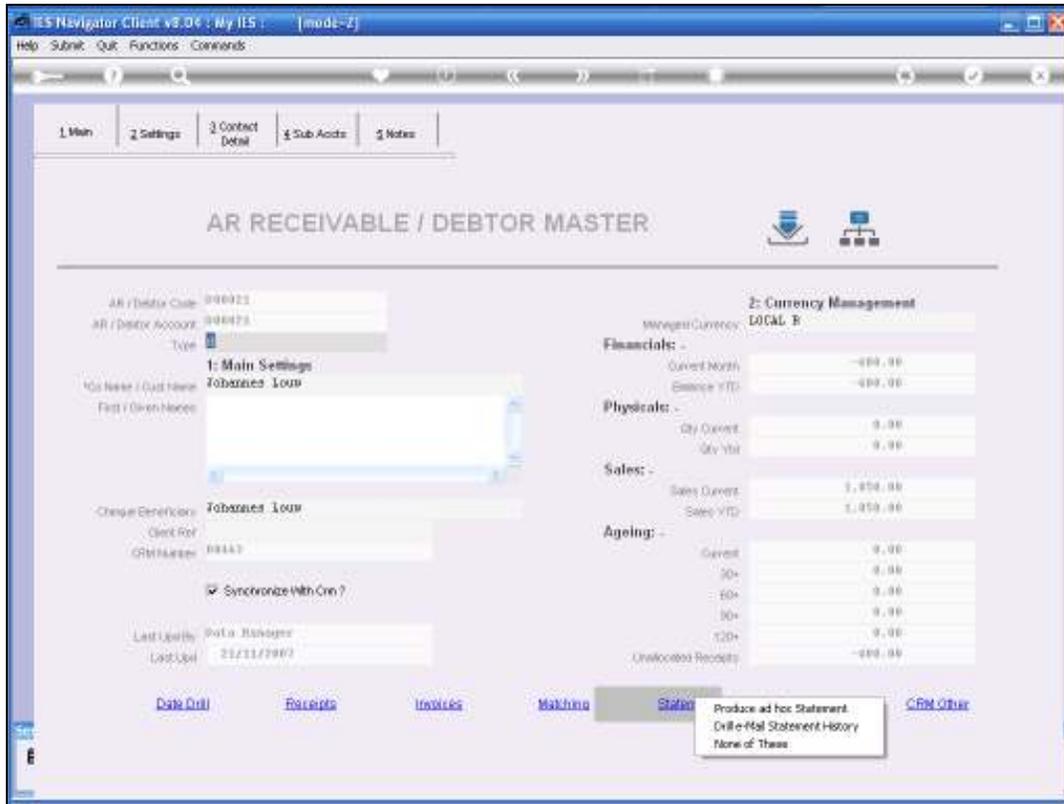


Slide 2



Slide 3

On the linked Financial Account we have a Statement Option, which includes an Option to produce an ad hoc Statement for a Period of our choice.



Slide 4

The screenshot shows the IES Navigator Client interface for AR RECEIVABLE / DEBTOR MASTER. The window title is 'IES Navigator Client v8.04 : My IES : [mode-Z]'. The menu bar includes 'Help', 'Submit', 'Quit', 'Functions', and 'Comments'. The main navigation bar has tabs for '1 Main', '2 Settings', '3 Contact Detail', '4 Sub Accts', and '5 Notes'. The central area is titled 'AR RECEIVABLE / DEBTOR MASTER' and contains two main sections: '1: Main Settings' and '2: Currency Management'.

1: Main Settings

AR / Debtor Code: 000021
AR / Debtor Account: 000021
Type: [dropdown]
No. Name / Out Name: [dropdown]
Part / Given Name: [dropdown]
Client Reference: [dropdown]
Client Ref: [dropdown]
CR Number: 000001
 Synchronize With Crm?
Last Update: [dropdown]
Last Upd: 21/11/2007

2: Currency Management
Manager Currency: LOCAL B

Financials:

Current Month	-400.00
Balance YTD	-400.00

Physicals:

Qty Current	0.00
Qty Ytd	0.00

Sales:

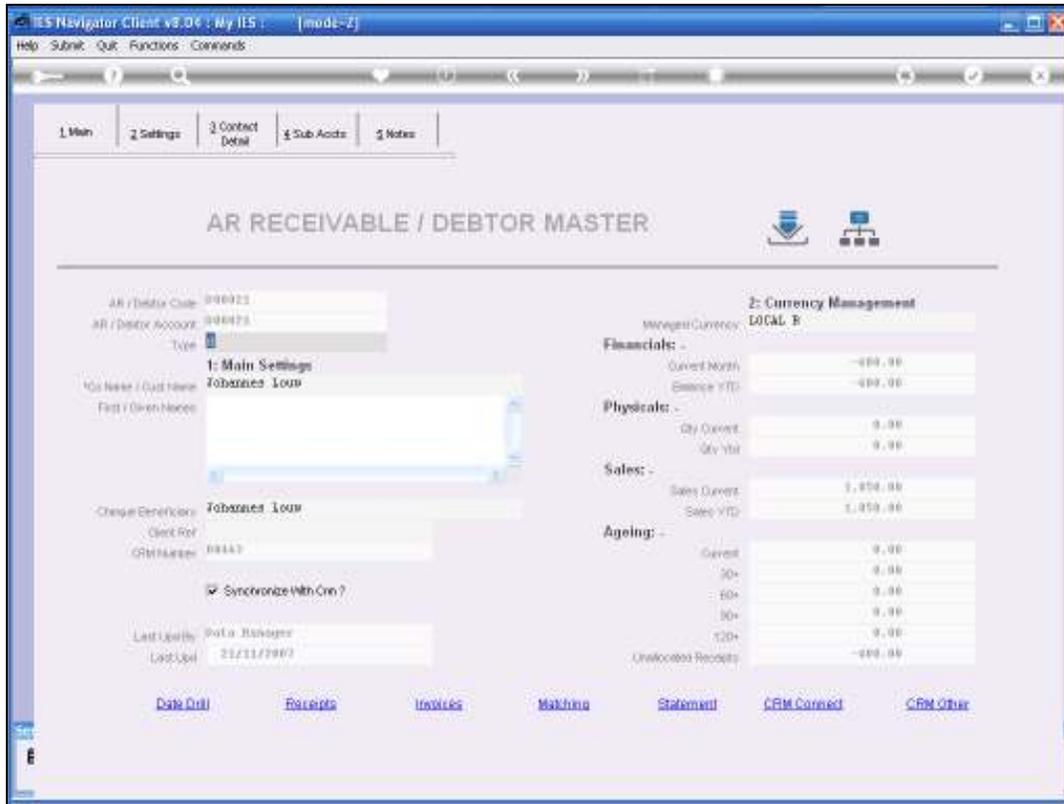
Sales Current	1,050.00
Sales YTD	1,050.00

Ageing:

Current	0.00
30+	0.00
60+	0.00
90+	0.00
120+	0.00
Unallocated Receipts	-400.00

Buttons at the bottom: [Date Drill](#), [Receipts](#), [Invoices](#), [Machins](#), [States](#), [CRM Other](#). A dropdown menu is open under 'States' with options: 'Produce ad hoc Statement', 'On-line Statement History', and 'None of These'.

Slide 5



Slide 6

OutKey: 14

Account Name: Johannes Louw

Account State: Active

Date Opened: 21/11/2007

ORN#: 09463

Notes:

Queries: -

- [CRM Events](#)
- [Tasks](#)
- [Diary Entries](#)

Actions: -

- [New CRM Event](#)
- [New Task](#)
- [New Diary Entry](#)
- [New Policy](#)
- [Set Up CRM Account](#)
- [Set Up AR Doctor Account](#)

>>>	Policy#	Type	Status	End Date	AR Account
1	20	D1 Household	Active	30/11/2008	D00021
2	21	D2 Car	Active	30/11/2008	D00021
3	22	D3 Boat	Active	30/11/2008	D00021

Del Del Add Ins Del Del

Del-click AR Acct to del, or any other column to del the Policy ...

Slide 7

OutKey: 14

Account Name: Johannes Louw

Account State: Active

Date Opened: 21/11/2007

CRM#: 09463

Notes:

Queries: -

Actions: -

- [CRM Events](#)
- [Tasks](#)
- [Diary Entries](#)
- [New CRM Event](#)
- [New Task](#)
- [New Diary Entry](#)
- [New Policy](#)
- [Set Up CRM Account](#)
- [Set Up AR Desktop Account](#)

>>>	Policy#	Type	Status	End Date	AR Account
1	20	D1 Household	Active	30/11/2008	D00021
2	21	D2 Car	Active	30/11/2008	D00021
3	22	D3 Boat	Active	30/11/2008	D00021

Del Del Add Ins Del Del

Del-click AR Acct to del, or any other column to del the Policy ...

Slide 8

Insurance Policy Master

[AR Debtor Account](#) [New Claim Entry](#)
[Revenue](#) [New Task](#)

Policy Number: **45678**

Insurance Account: 14 Johannes Lewer

AR Debtor Account: D00021 Johannes Louw

Currency: LOCAL R

Policy Type: 01 Household

Start Date: 01/11/2007

End Date: 30/11/2008

Renewal Date: 01/11/2008

Status: Active

Insurer: 0013: 1st National

Gross Fee: 2,400.00

Fee Earner: D006: Klaus Donahoe

Commission %: 10.00

Commission Basis: Net

Premium (Gross Inc): 200.00

Fee Interval: 1: Monthly

Fee Day: 1

Notes:

>>> Payments Received

	Date	Period
1	200.00	26/11/2007 02 [Nov 2007]

[Raised Premiums](#)

>>> Incidents

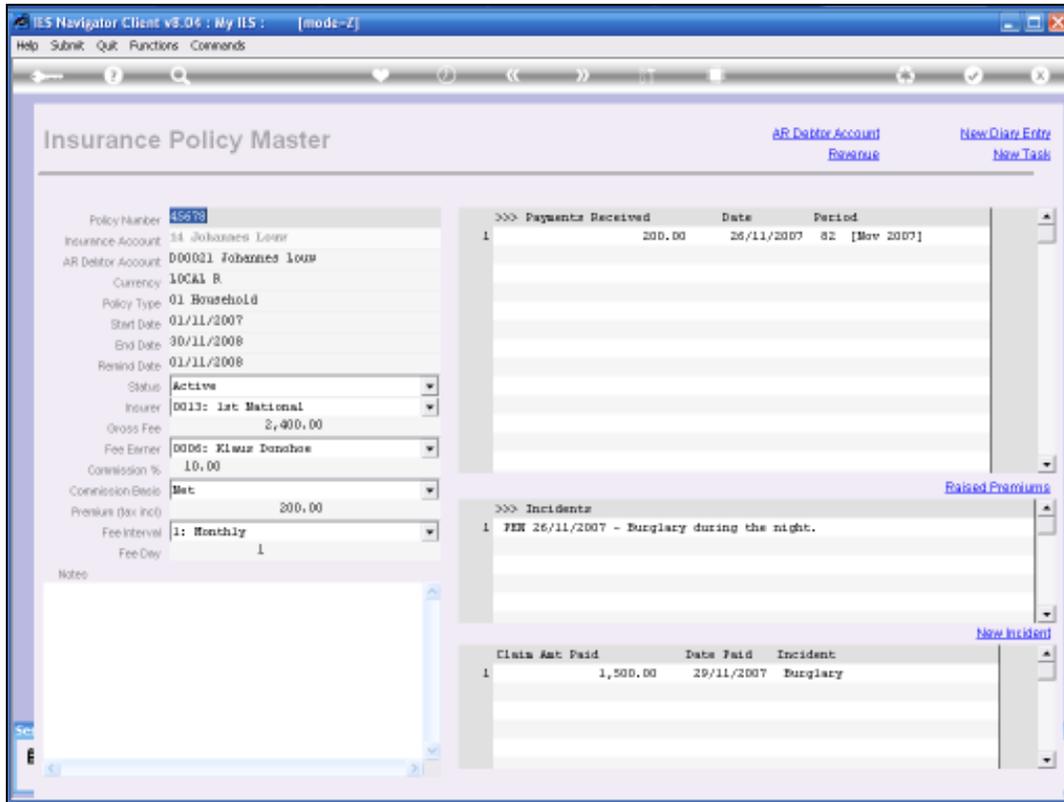
1	PER 26/11/2007 - Burglary during the night.
---	---

[New Incident](#)

Claim Amt Paid

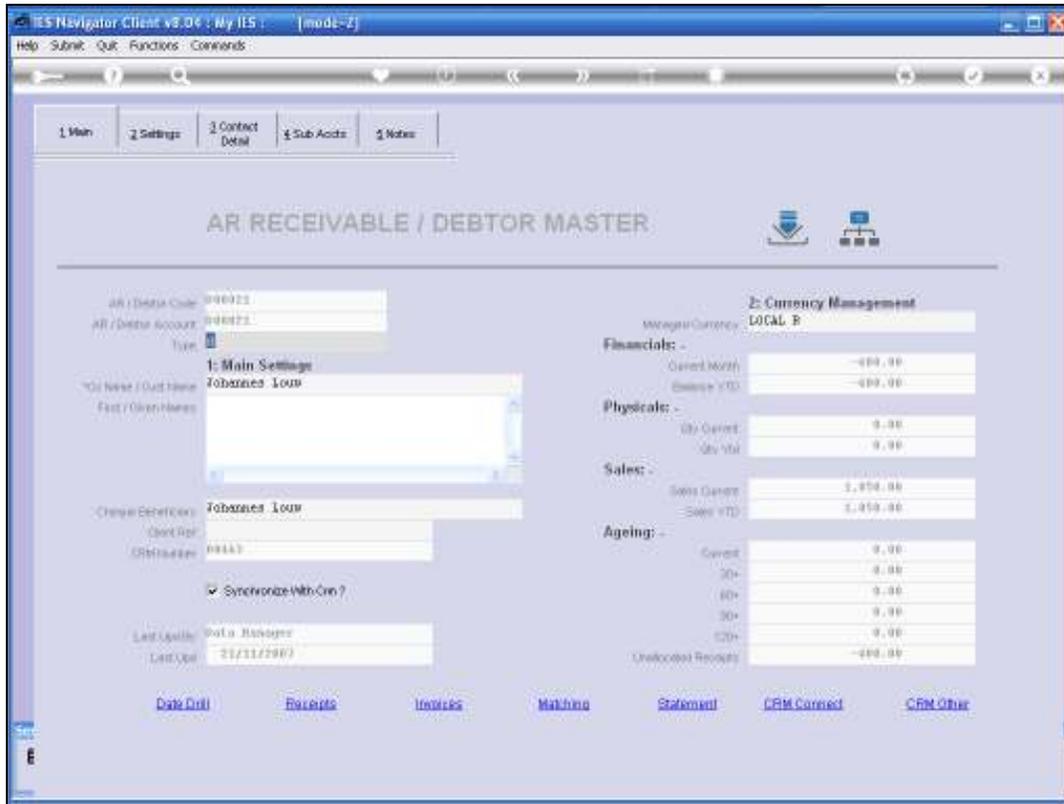
	Date Paid	Incident
1	1,500.00	29/11/2007 Burglary

Slide 9

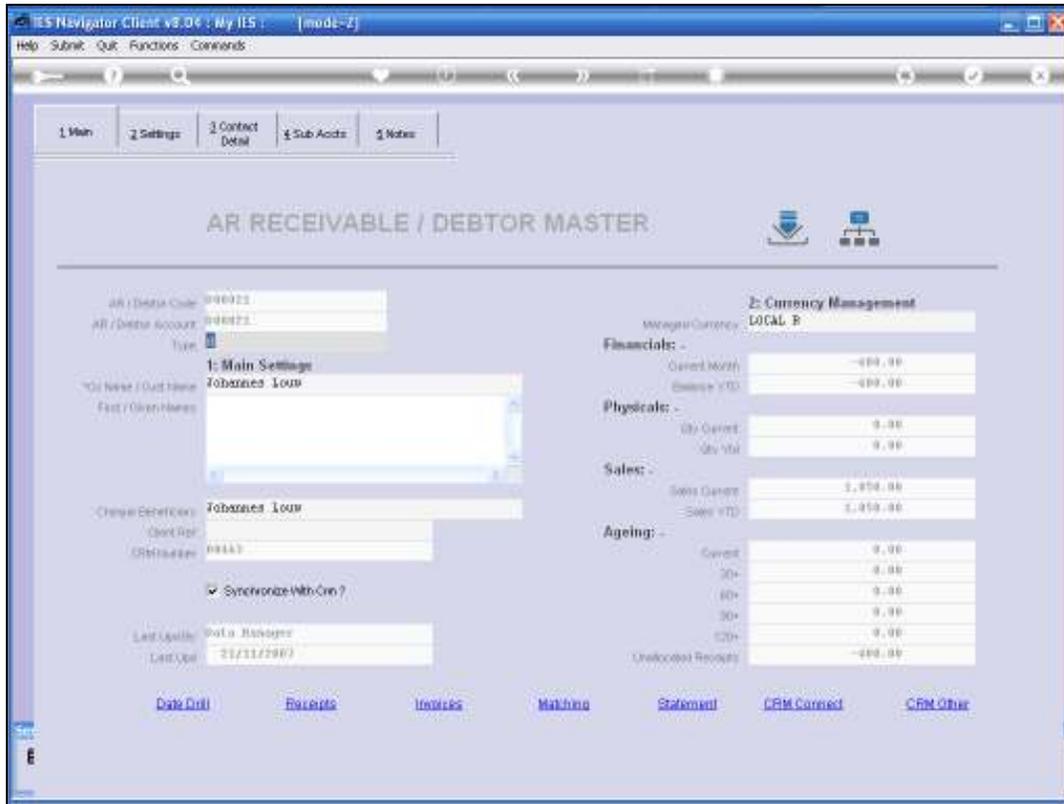


Slide 10

From any Policy Record on this Account we can also go through to the AR Debtor Account where we can use the Statement Option to produce an ad hoc Statement.



Slide 11



Slide 12

IES Navigator Client v8.04 : My IIS : [mode-Z]

Help Submit Quit Functions Commands

Insurance Policy Master

[AR Debtor Account](#) [New Claim Entry](#)
[Revenue](#) [New Task](#)

Policy Number: **45678**

Insurance Account: 14 Johannes Lewer

AR Debtor Account: D00021 Johannes Iouf

Currency: LOCAL R

Policy Type: 01 Household

Start Date: 01/11/2007

End Date: 30/11/2008

Renewal Date: 01/11/2008

Status: Active

Insurer: 0013: 1st National

Gross Fee: 2,400.00

Fee Earner: D006: Klaus Donshoe

Commission %: 10.00

Commission Basis: Net

Premium (Gross Inc): 200.00

Fee Interval: 1: Monthly

Fee Day: 1

Notes:

>>> Payments Received			
	Date	Period	
1	200.00	26/11/2007	82 [Nov 2007]

[Raised Premiums](#)

>>> Incidents	
1	PER 26/11/2007 - Burglary during the night.

[New Incident](#)

Claim Amt Paid	Date Paid	Incident
1	1,500.00	29/11/2007 Burglary

Slide 13

Insurance Policy Master

[AR Debtor Account](#) [New Claim Entry](#)
[Revenue](#) [New Task](#)

Policy Number: **45678**

Insurance Account: 14 Johannes Lewer

AR Debtor Account: D00021 Johannes Iouf

Currency: LOCAL R

Policy Type: 01 Household

Start Date: 01/11/2007

End Date: 30/11/2008

Renewal Date: 01/11/2008

Status: Active

Insurer: 0013: 1st National

Gross Fee: 2,400.00

Fee Earner: D006: Klaus Donshoe

Commission %: 10.00

Commission Basis: Net

Premium (Gross Inc): 200.00

Fee Interval: 1: Monthly

Fee Day: 1

Notes:

>>> Payments Received

	Date	Period
1	200.00	26/11/2007 02 [Nov 2007]

[Raised Premiums](#)

>>> Incidents

1	PER 26/11/2007 - Burglary during the night.
---	---

[New Incident](#)

Claim Amt Paid

	Date Paid	Incident
1	1,500.00	29/11/2007 Burglary

Slide 14

OutKey: 14

Account Name: Johannes Louw

Account State: Active

Date Opened: 21/11/2007

CRM#: 09463

Notes:

Queries:

- [CRM Events](#)
- [Tasks](#)
- [Diary Entries](#)

Actions:

- [New CRM Event](#)
- [New Task](#)
- [New Policy](#)
- [Set Up CRM Account](#)
- [Set Up AR Desktop Account](#)

>>> Policies	Type	Status	End Date	AR Account
1 20	D1 Household	Active	30/11/2008	D00021
2 21	D2 Car	Active	30/11/2008	D00021
3 22	D3 Boat	Active	30/11/2008	D00021

DB-click AR Acct to drill, or any other column to drill the Policy ...

Slide 15

The screenshot shows the IES Navigator Client interface for an Insurance Customer Account. The window title is "IES Navigator Client v8.04 : My IIS : [mode-Z]". The main content area is titled "Insurance Customer Account".

Fields and values:

- OutKey: 14
- Account Name: Johannes Louw
- Account State: Active
- Date Opened: 21/11/2007
- CRM#: 09463

Actions:

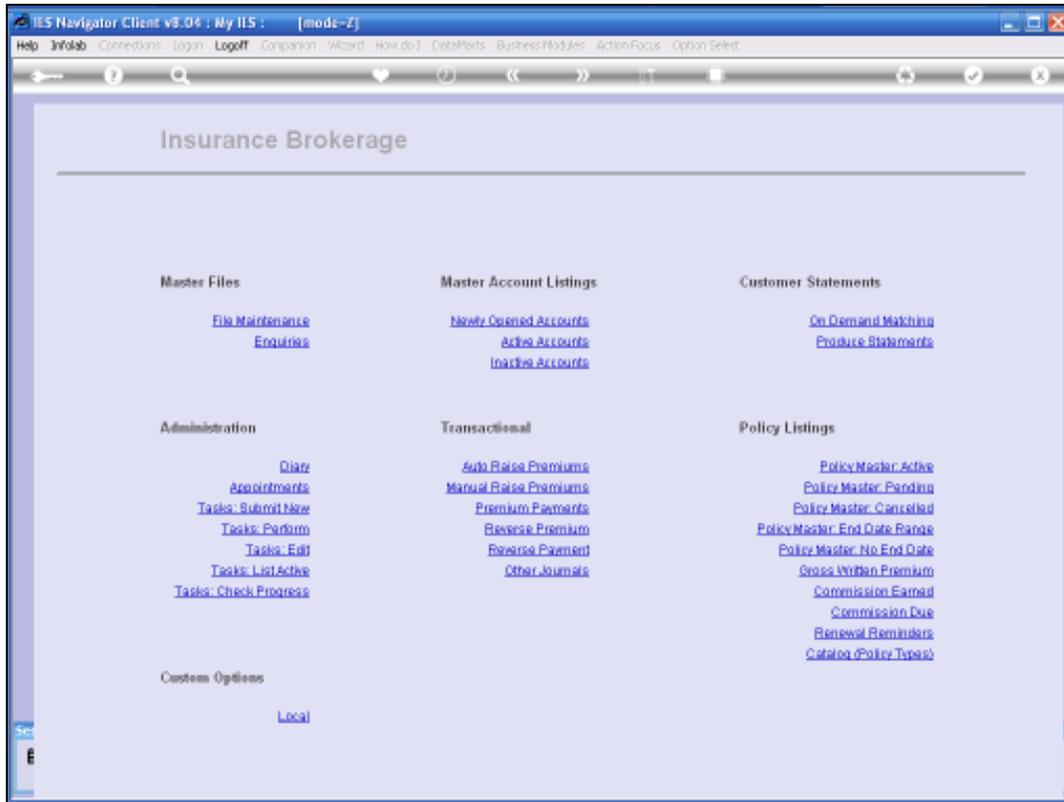
- [CRM Events](#)
- [Tasks](#)
- [Diary Entries](#)
- [New CRM Event](#)
- [New Task](#)
- [New Diary Entry](#)
- [New Policy](#)
- [Set Up CRM Account](#)
- [Set Up AR Doctor Account](#)

>>>	Policy#	Type	Status	End Date	AR Account
1	20	D1 Household	Active	30/11/2008	D00021
2	21	D2 Car	Active	30/11/2008	D00021
3	22	D3 Boat	Active	30/11/2008	D00021

Buttons: Del, Pre, Add, Ins, Del, Del

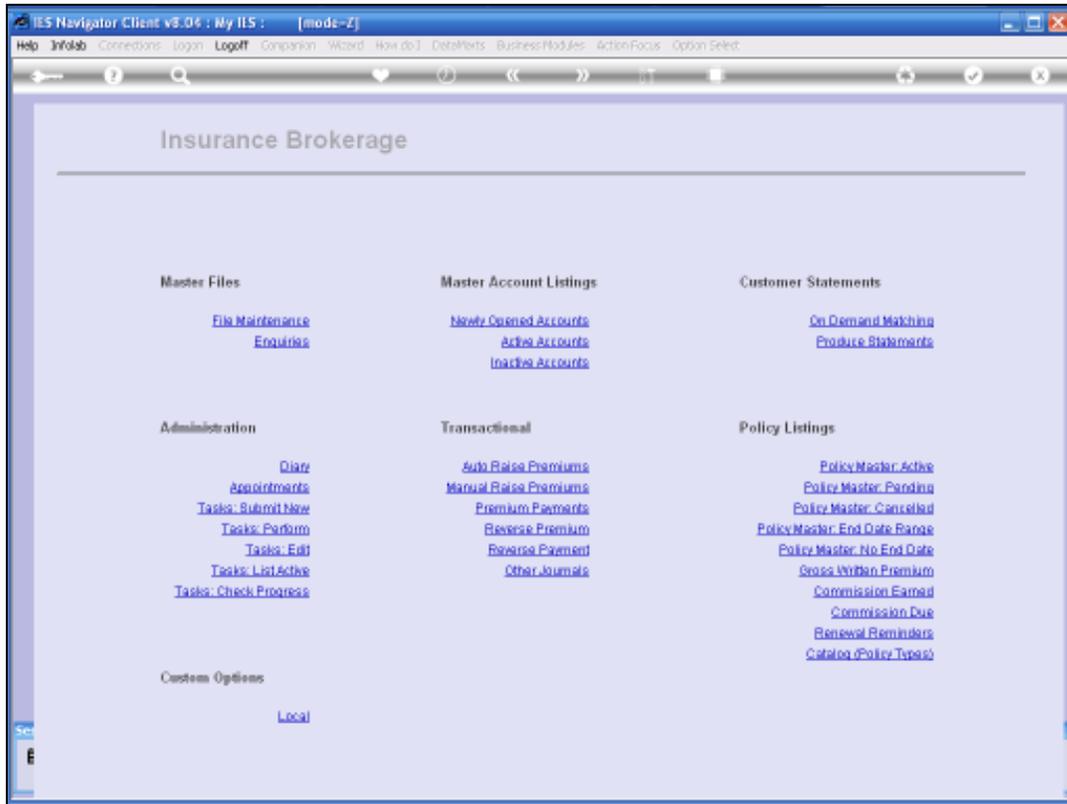
Footer: Del-click AR Acct to del, or any other column to del the Policy ...

Slide 16

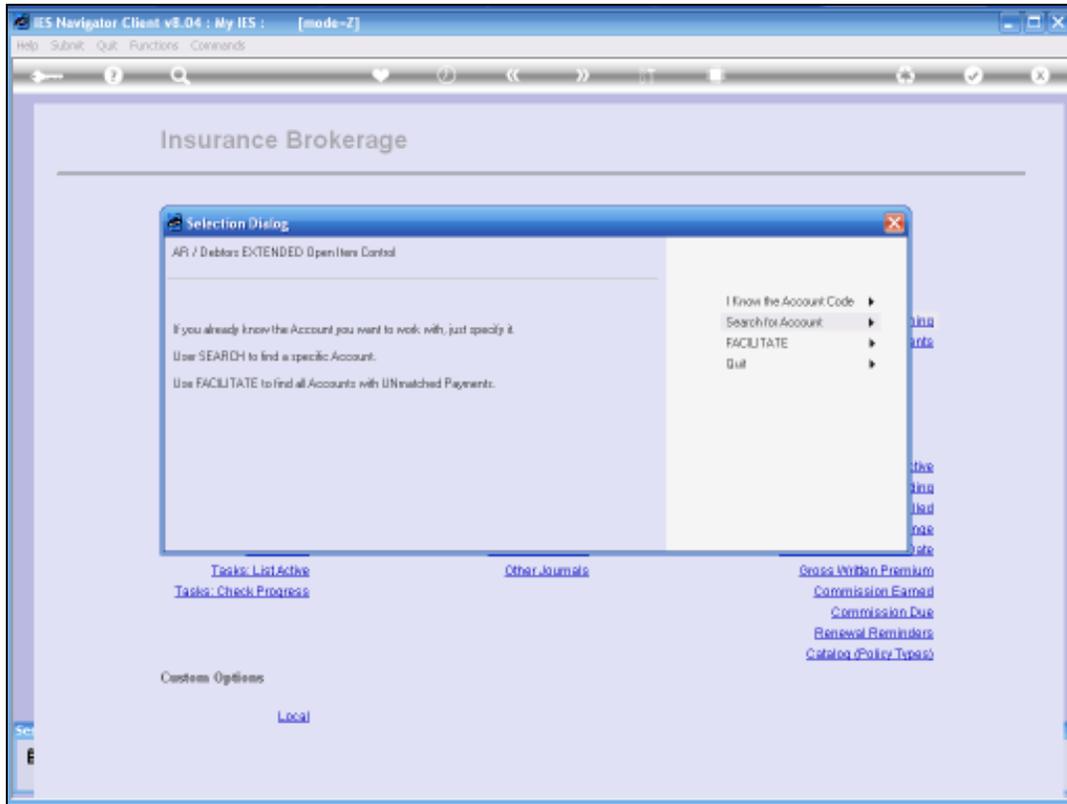


Slide 17

Besides the fact that on any AR Debtor Account we can perform a Matching and we can also produce ad hoc Statements, we have the bulk Options where we can deal with the Insurance Customers as a Group.



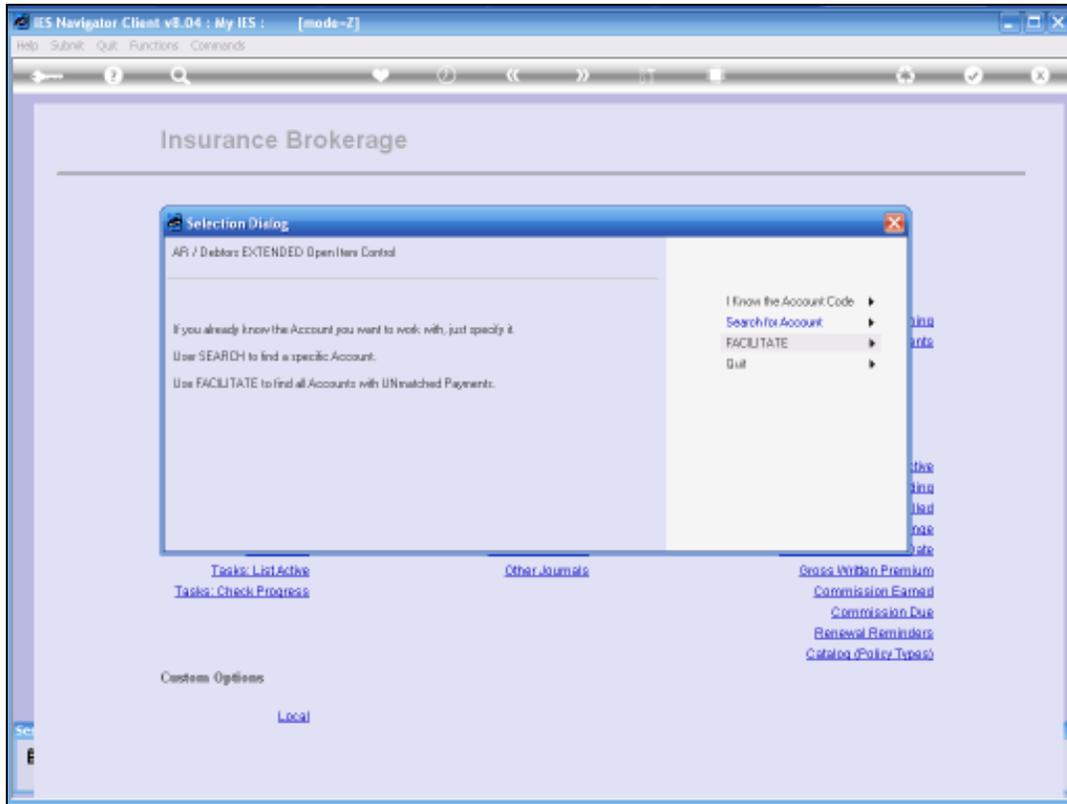
Slide 18



Slide 19

On Demand Matching includes Options to work with a specific Account Code or Search for an Account, or to Facilitate.

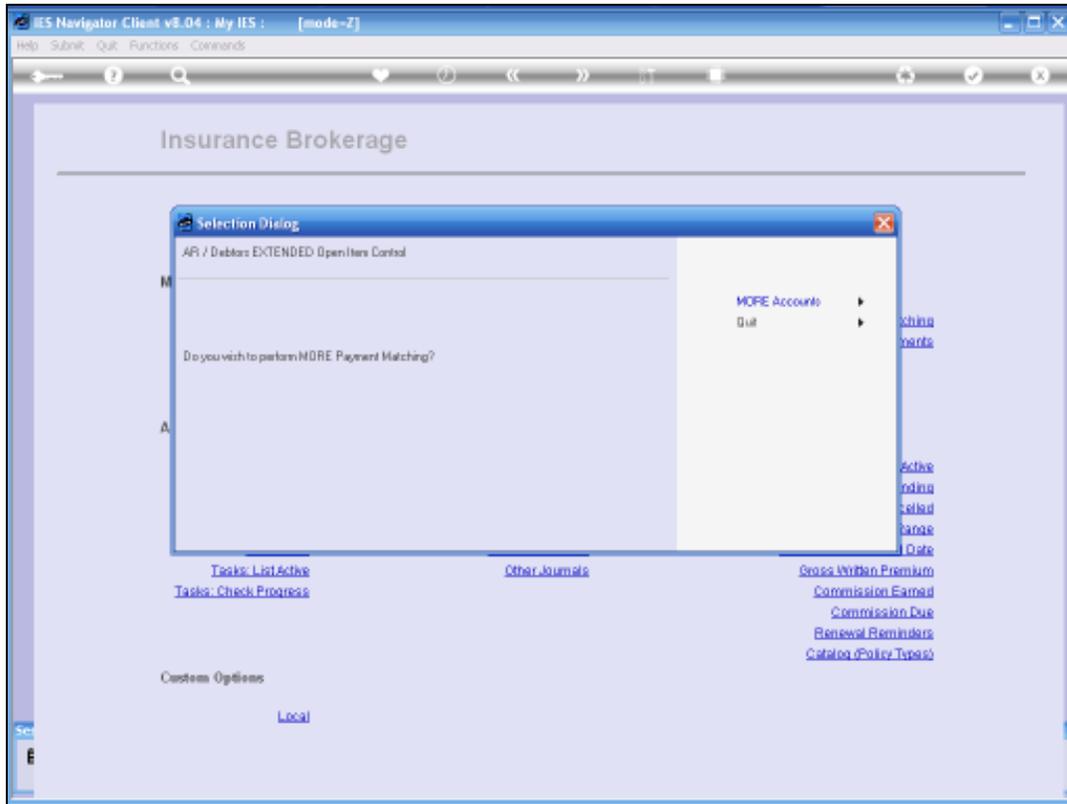
The Facilitate Option of course will look for Accounts where there is Matching that is Outstanding and that we should Perform before we Produce Statements.



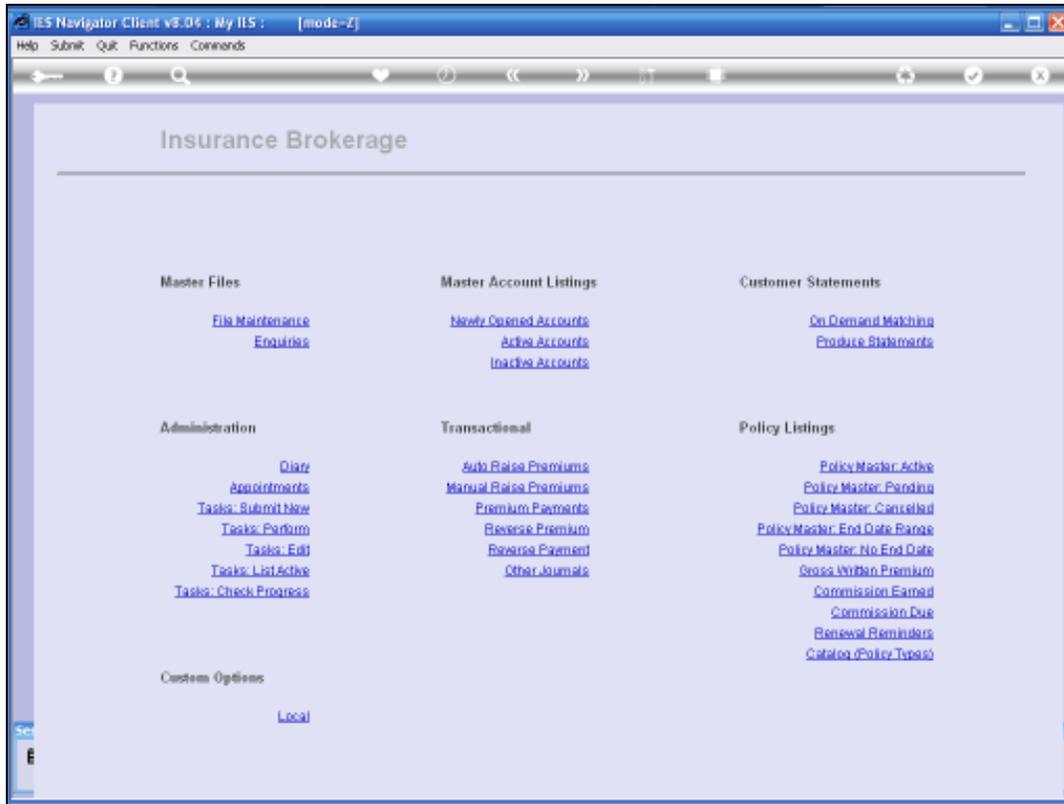
Slide 20

We are not going to look at this in any detail here, because it works exactly the same as when we use it in the Debtors Application.

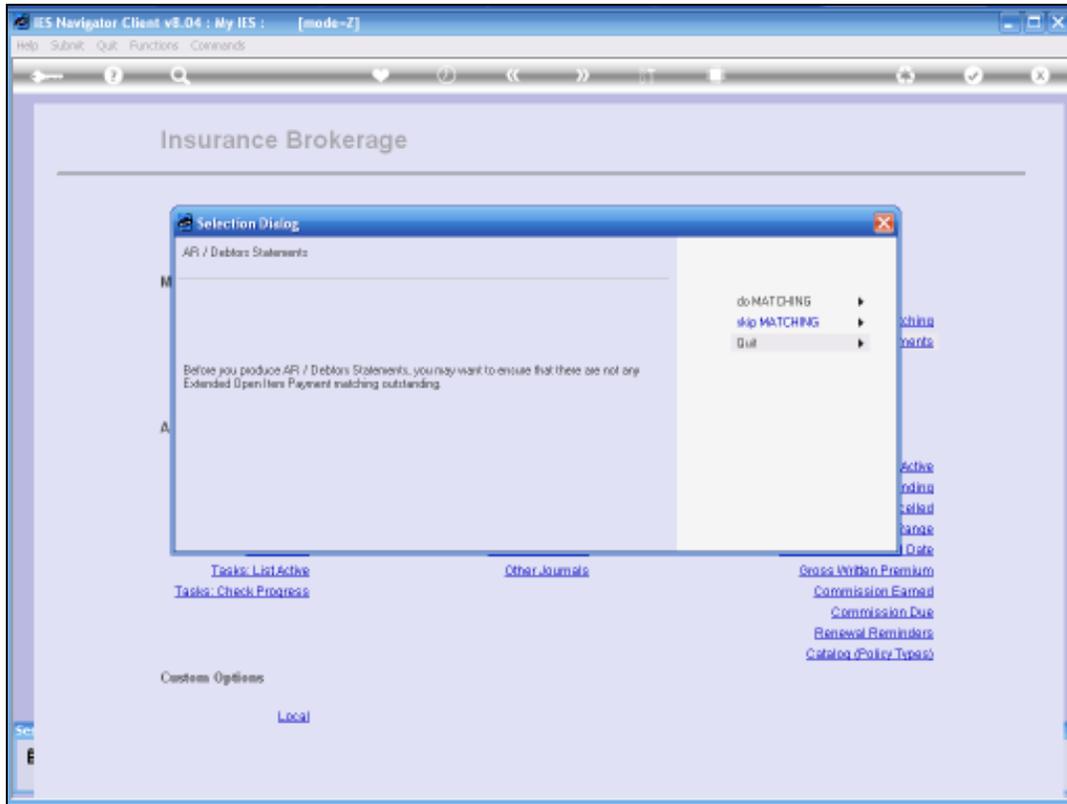
We are just showing here that we have Options specifically for the Insurance Customers.



Slide 21

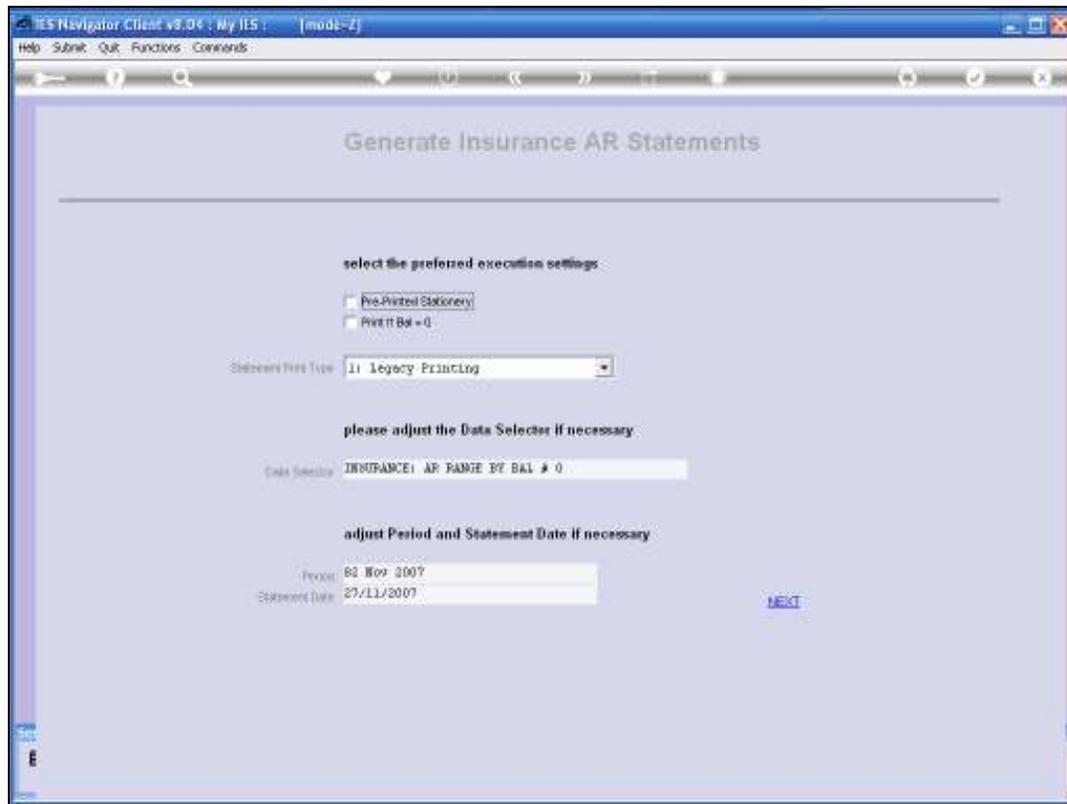


Slide 22



Slide 23

When we Enter the Option to Produce bulk Statements, i.e. for a Group of Accounts, then we also get the prompting about the matching in case we need to do some Matching.



Slide 24

And this of course leads to the Option to initiate or to Produce Statements in bulk, i.e. for all Selected Accounts.

Now this works again exactly the same as in the Debtors Application.

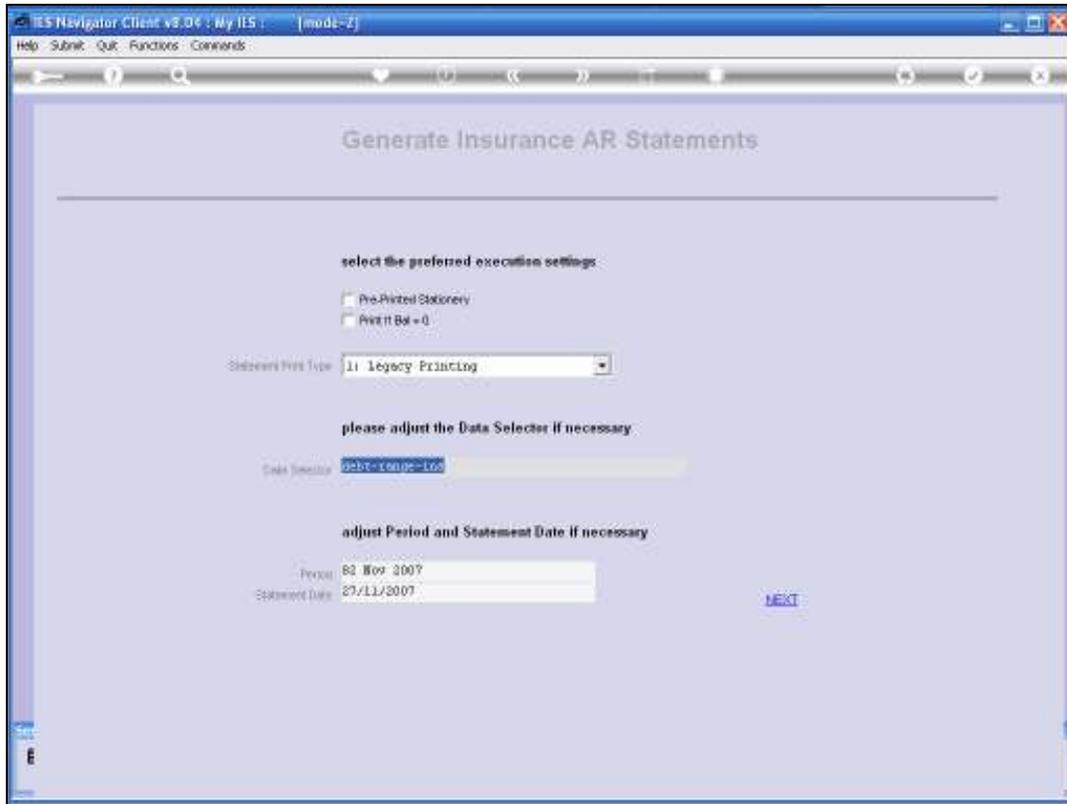
In this case, we have a Data Selector specifically for Insurance, which will select only the Insurance Accounts.

In other words if we want to do the Insurance Statements separately, we can do it from here. We can also do it by including it with all the other Customer Statements in the Debtors Application.

But, if we want to do the Insurance Customer Statements separately, as a Group, then we can do it from here.



Slide 25



Slide 26



Slide 27

The screenshot shows a web browser window titled "IES Navigator Client v8.06 : My IES : [mode-Z]". The browser's address bar is empty, and the main content area displays a form titled "Generate Insurance AR Statements".

The form contains the following sections and fields:

- select the preferred execution settings:**
 - Pre-Printed Stationery
 - Print Bal = 0
- Statements Print Type:** A dropdown menu with the selected value "Legacy Printing".
- please adjust the Data Selector if necessary:**
 - Data Selector:** A text input field containing "debt-range-109".
- adjust Period and Statement Date if necessary:**
 - Period:** A text input field containing "03 Nov 2007".
 - Statement Date:** A text input field containing "07/11/2007".

A blue "NEXT" button is located at the bottom right of the form.

Slide 28

There is an added advantage in doing the Insurance Customer Statements and Matching here, in the Insurance Application, because it Groups and looks only at the Insurance Accounts. Also when we do the Matching, when we use Facilitate, it will only show Insurance Accounts and not other Debtor Accounts that we have in the rest of our System.