#### Slide 1 - Slide 1

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	Purchase Order Invoice Processing, Range Report. Select Invoices from May 2010 (p 112) to Jul 2010 (p 114) . Order Number Pattern is: []										
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#### Slide notes

This Report example uses a Unit to produce the unpredictable number of Transaction lines, because the number of Transactions lines may be different each time the Report is performed and depends on the data selection as chosen by the User.

#### Slide 2 - Slide 2

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## Slide notes

A Unit is either based on Data Iteration within a single Record, or else it is based on Iteration Keys from a selection of Data Records. In this case, the Unit uses Iterated Record Keys that are selected by a Data Selector.

#### Slide 3 - Slide 3

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## Slide notes

We are using a Report from the system Example series.

# Slide 4 - Slide 4

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#### Slide 5 - Slide 5

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#### Slide notes

When we use a Unit that is performed on the basis of a Data Selector, then the Data Source on which the Data Selector and the results are based will always be listed, together with the Data Selector to use.

# Slide 6 - Slide 6

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#### Slide 7 - Slide 7

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#### Slide 8 - Slide 8

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#### Slide notes

The 1st Tag in the Unit Group of Tags will be the Tag that calls the Unit.

#### Slide 9 - Slide 9

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and the second se	0003 Unit: Example 002		~	Demons Templete			
Name				Remove Template Copy Template			
Unit to Cal Data Source #	EXAMPLE-002 TRANSREAL			<u>Reveal Logic</u> <u>Save</u>			
See	The Data Source is selected from the Direct Data Sources for this Document, and where that Key is a Data Selector.						

#### Slide notes

And in this case, it will use the Template for Unit Execution based on a Data Selector.

#### Slide 10 - Slide 10

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Unit to Call	EXAMPLE-002		<u>Copy Template</u> <u>Reveal Logic</u>		
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	Data Sources for this Document, and where				
	that Key is a Data Selector.				
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#### Slide 11 - Slide 11

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Unit to Call Data Source #		<u>Copy Tempi</u> <u>Reveal Lo</u> Si	
Data Source #	The Data Source is selected from the Direct Data Sources for this Document, and where that Key is a Data Selector.		

#### Slide notes

We need to state the Unit to perform, and also the Data Source.

#### Slide 12 - Slide 12

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			Data Sources for this Document, and where				
			that Key is a Data Selector.				
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#### Slide 13 - Slide 13

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Unit to Call Data Source #	EXAMPLE-002	Reveal Logic Save
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#### Slide 14 - Slide 14

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#### Slide 15 - Slide 15

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#### Slide 16 - Slide 16

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#### Slide notes

When we perform or test the Document, then the Data Selector will pop up with runtime prompts.

#### Slide 17 - Slide 17

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	Category	Training	Last Upd 20/08/2010	
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#### Slide 18 - Slide 18

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	Doc Writer Key	boolgn version	
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		🕜 🐝 🥠 🛵 🖴 👫 💽 Test Doc, No Debug	
		Test 1 ag only Test Doc, Debug All Test Doc, Debug 1 Tag	
		Test Doc, GL Debug only None of these	
	Appearance and Layout	Tag Functions IES Business Functions Save my Work	
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		Mass Edit Tag Names Report Memo Values	
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Slide notes

#### Slide 19 - Slide 19

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	of selection rule is being applied	value to prescribe which data should be selected						
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#### Slide notes

In this case, the Data Selector allows us to choose a Purchase Order Number pattern.

## Slide 20 - Slide 20

IES Client v8.29 : My IES Help Submit Quit Functions Commands			
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c	This is a pre-selection of Data required for the urrent process. Please check the Help where necessary, before choosing NEXT Jul 2010 (p 114)	Yesterday	
Period To Date From Date To Date Type Time Frame	Jul 2010 (p 114) Jul 2010 (p 114) 01/07/2010 31/07/2010 processing date time range 00:00:01	<u>7 Days</u> <u>14 Days</u> <u>30 Days</u>	
Time From Time To Operator / User	23:59:59	Next	
Forston John Town is using TEC			
Session Info: Terry is using IES Devtool Application Wizard	Pre Data Selection	5 BOFRIEND-TRANS-SELECT-1	2010/08/24 09:25:48

#### **Slide notes**

And this is followed by a Transaction Selection. The results of the Data Selection are the Transaction Keys that are passed to the Unit for execution.

# Slide 21 - Slide 21

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Help Submit Quit Functions Commands				
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Devtool 🔄 Application Wi	izard	🏠 Pre Data Selection 🧃	BGFRIEND-TRANS-SELECT-1	2010/08/24 09:25:48

#### Slide 22 - Slide 22

🧖 II	ES Client v8.29 : My IES						
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	Doc Writer Key	example-002	Which is Which	Design Vi	ersion ms excel ership public		
	Object Name I Category	mple: PO Invoice	Processing Range Training	Last U	pd By Terry 20/08/2010		
		<u>()</u>		nt processing ng output			
Ses	Appearance and Layout Design Layout Pre-View Layout	Tag Fu <u>M</u>	nctions Iterative Units Find New Tags Iass Edit Tag Names	IES Business Fu Template Fun Report Flag Fun Report Memo V GL Access Re	<u>ctions</u> ctions /alues	Save my Work <u>Interim Save</u> <u>Save</u>	

## Slide 23 - Slide 23

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Slide notes

## Slide 24 - Slide 24

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	Appearance and Layout	Tag Functions	IES Business Function	ns Save my Work	
	Design Layout Pre-View Layout	<u>Iterative Units</u> Find New Tags	Template Functions Report Flag Functions		<u>rim Save</u> <u>Save</u>
Sec É		<u>Mass Edit Taq Names</u>	Report Merno Values <u>GL Access Reports</u>		