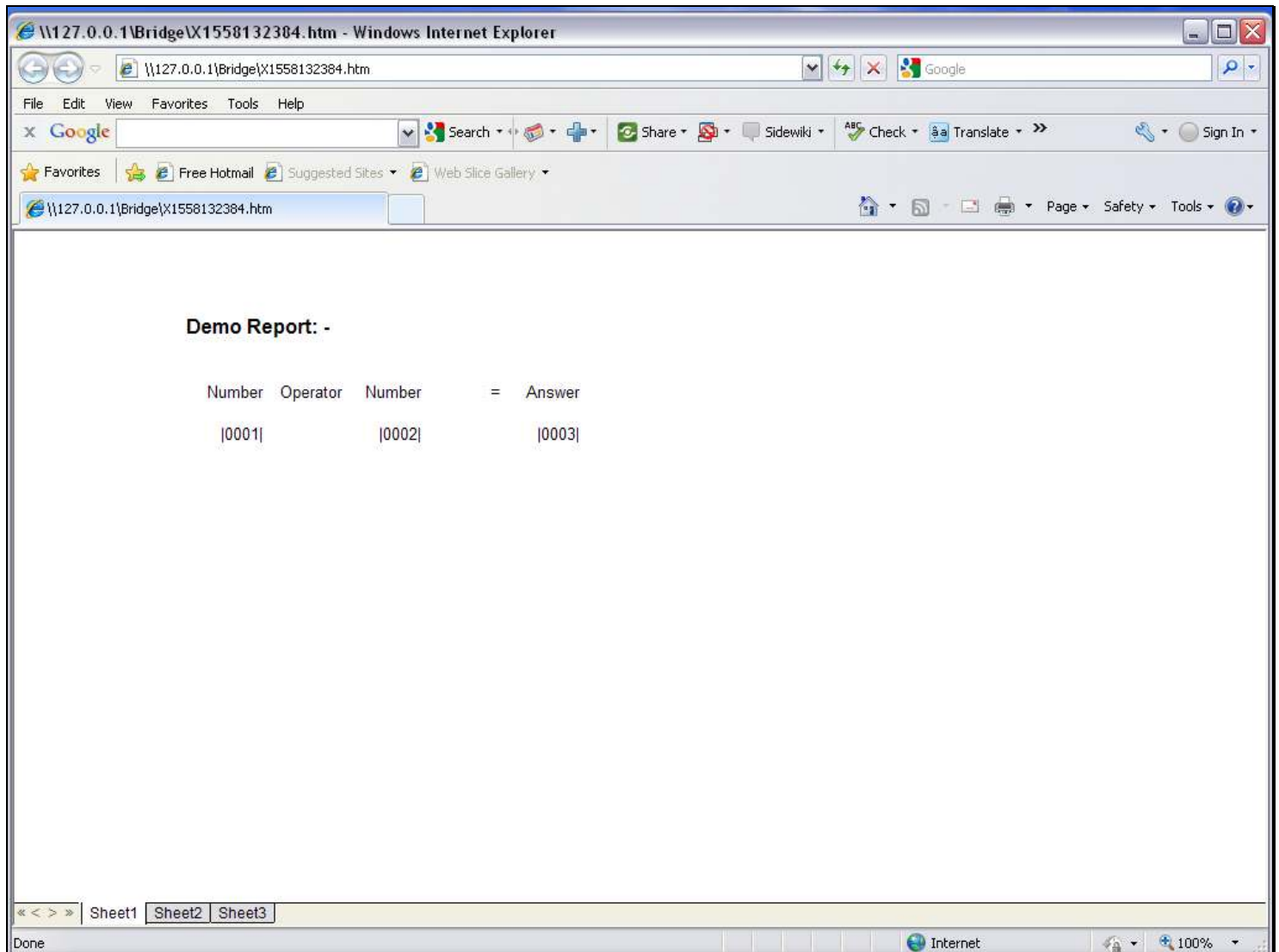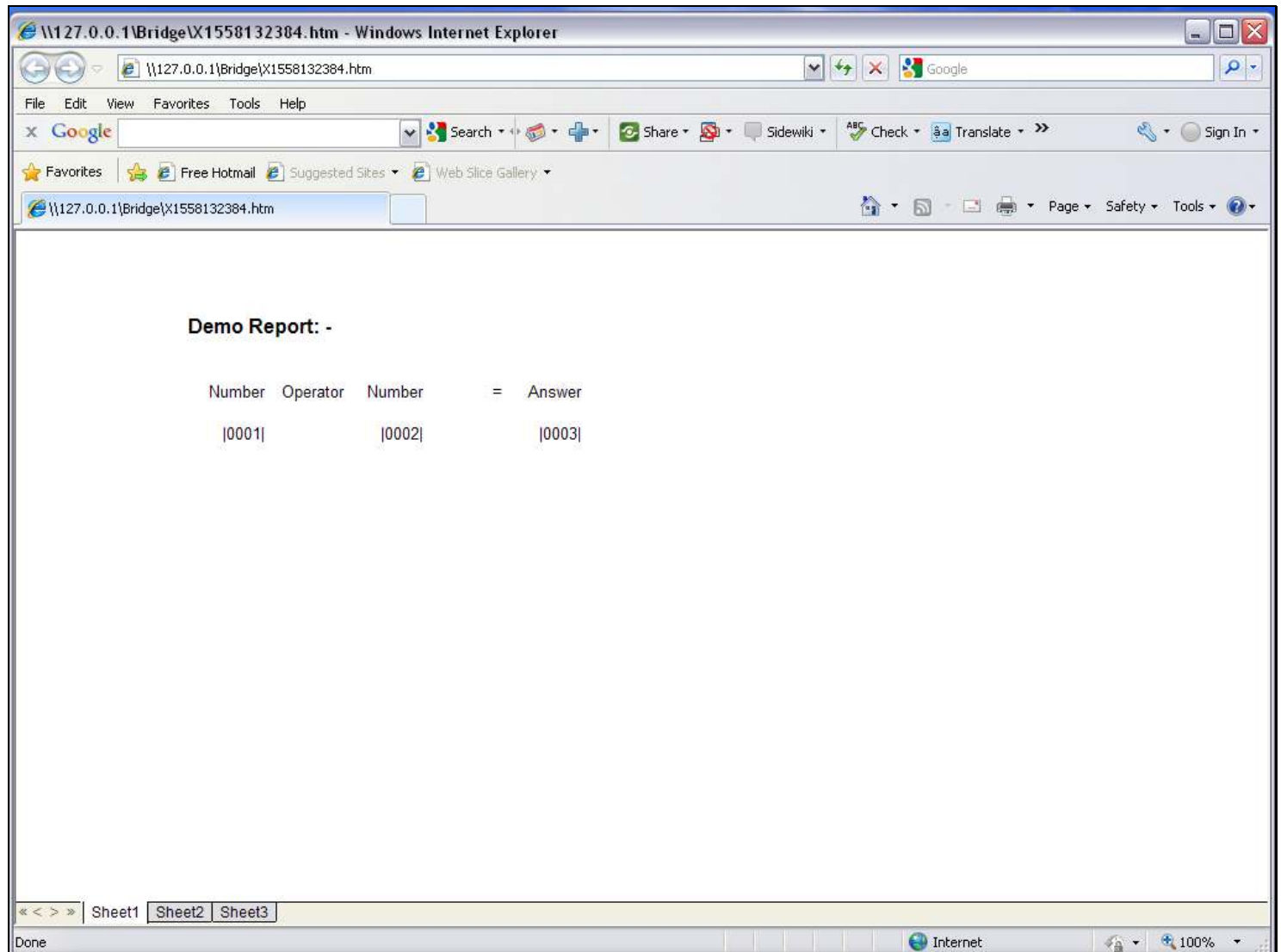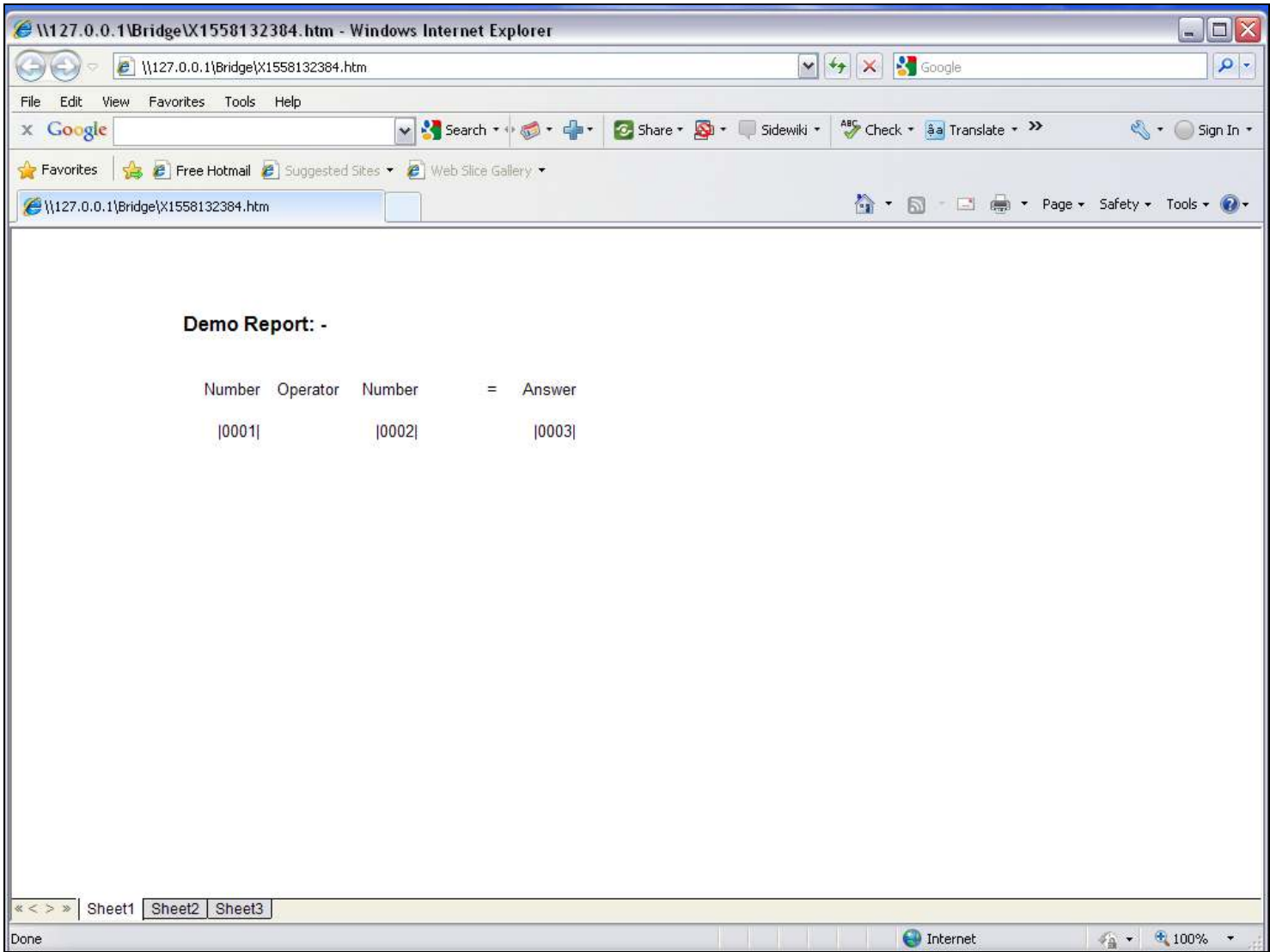# Slide 1 - Slide 1

Slide notes

To show the 'Tag Oper Tag' Template, we use this layout. Tag 1 and Tag 2 have numbers, and when we apply an Operator on these 2 Numbers, the answer is in Tag 3, which uses the 'Tag Oper Tag' Template.
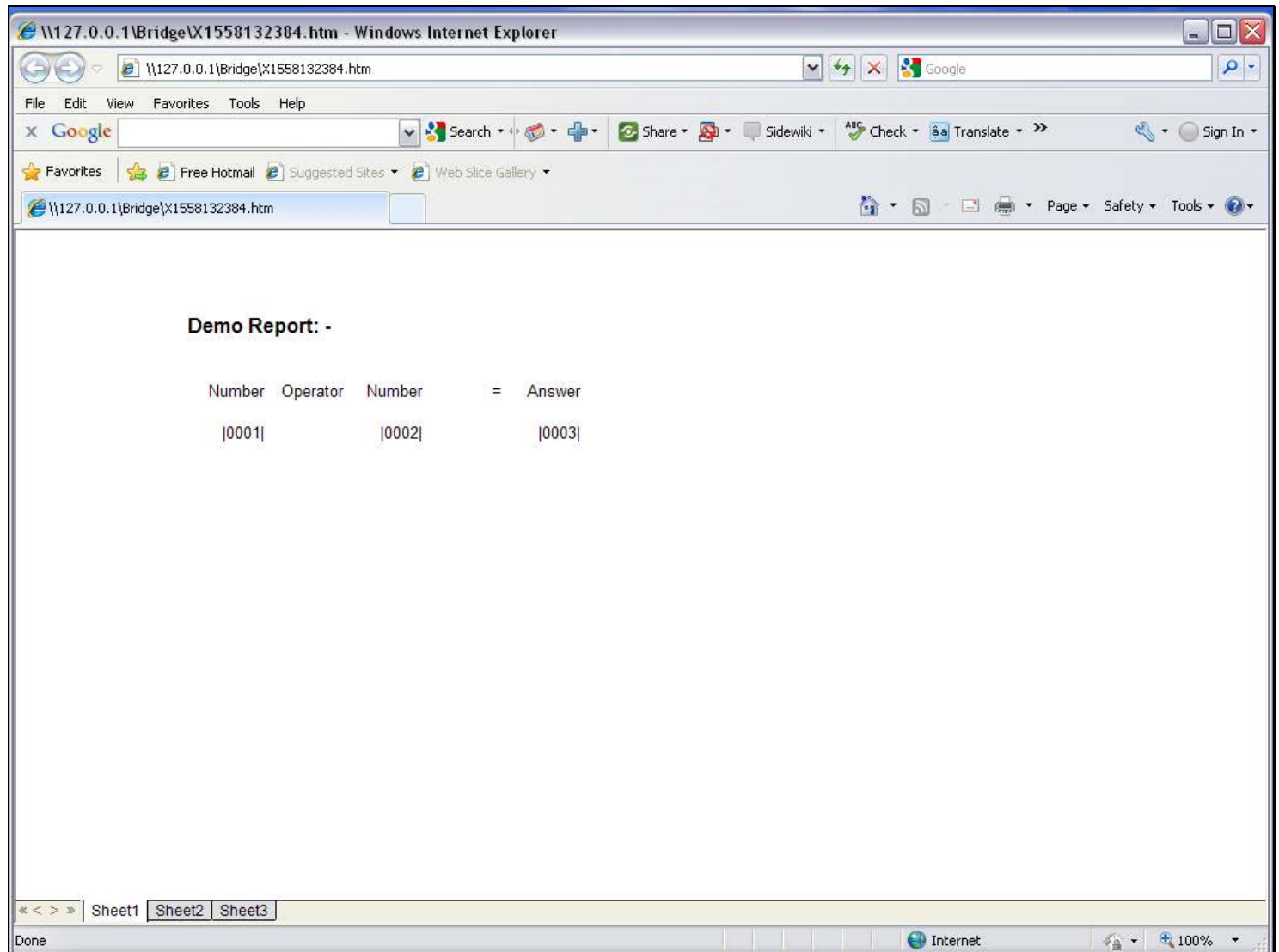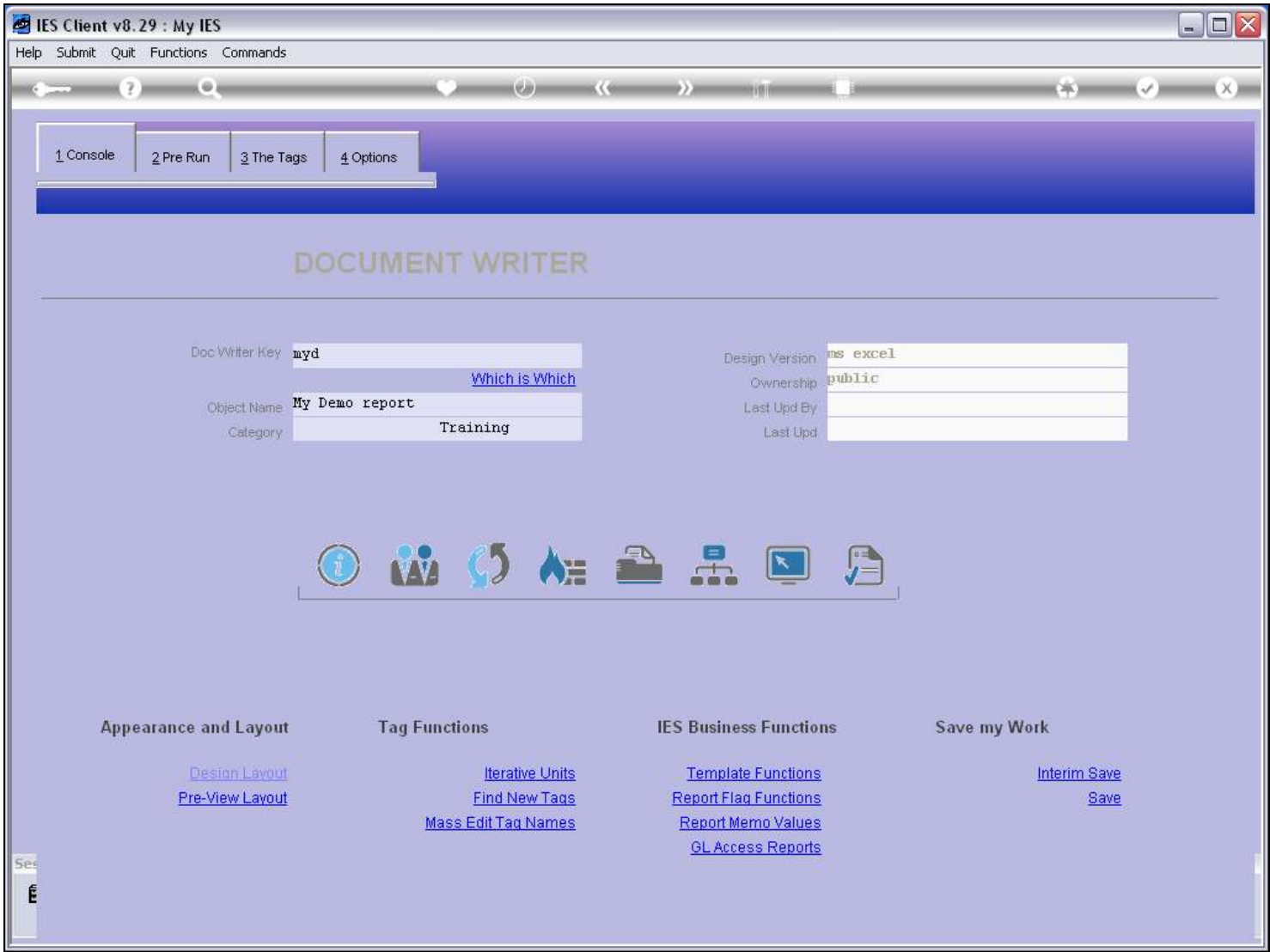
Slide 2 - Slide 2

Slide notes

Slide 3 - Slide 3

Slide notes
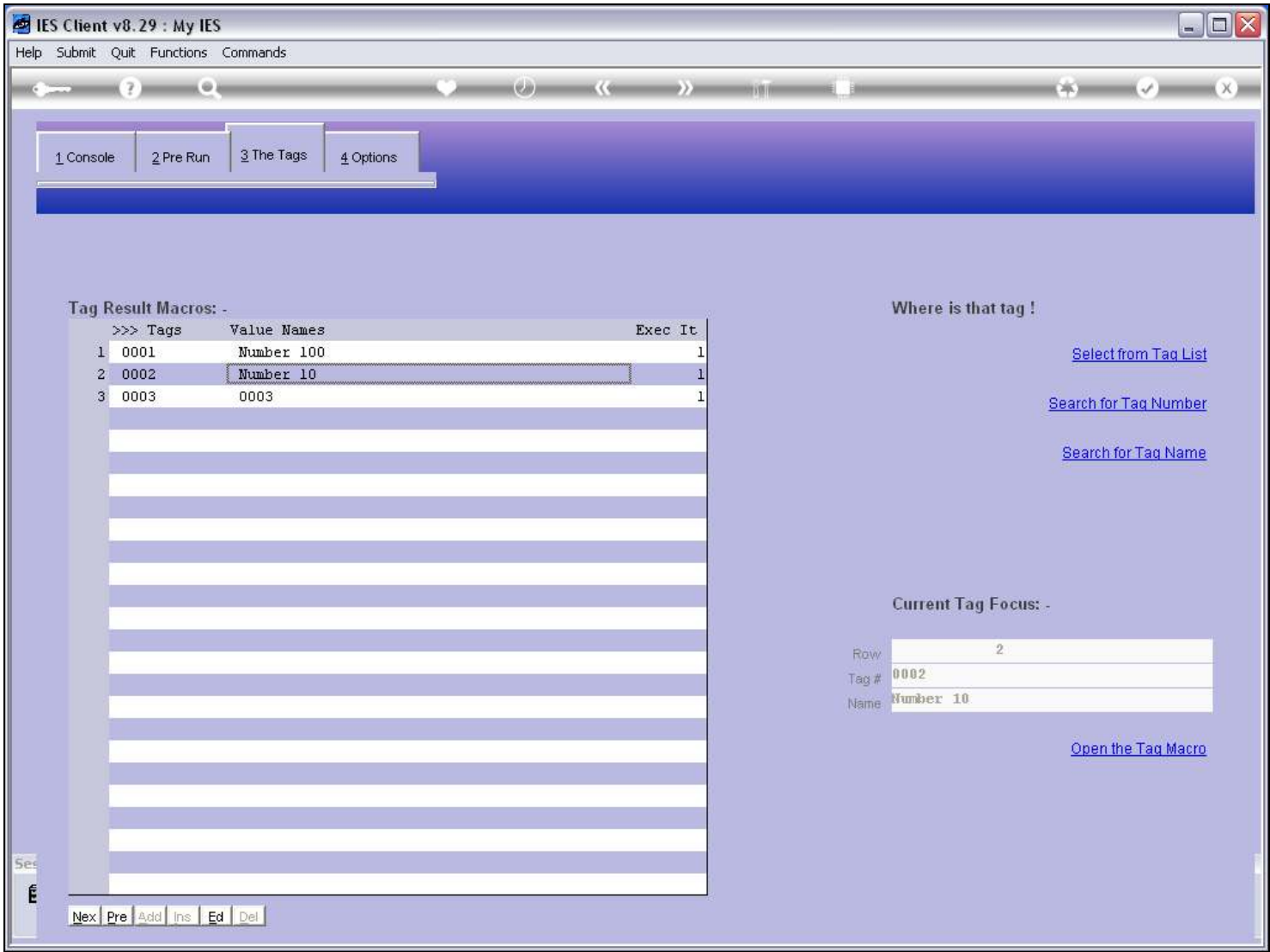
Slide 4 - Slide 4

Slide notes

Slide 5 - Slide 5

Slide notes

Slide 6 - Slide 6

Slide notes

Slide 7 - Slide 7

Slide notes

Slide 8 - Slide 8

Slide notes

Slide 9 - Slide 9
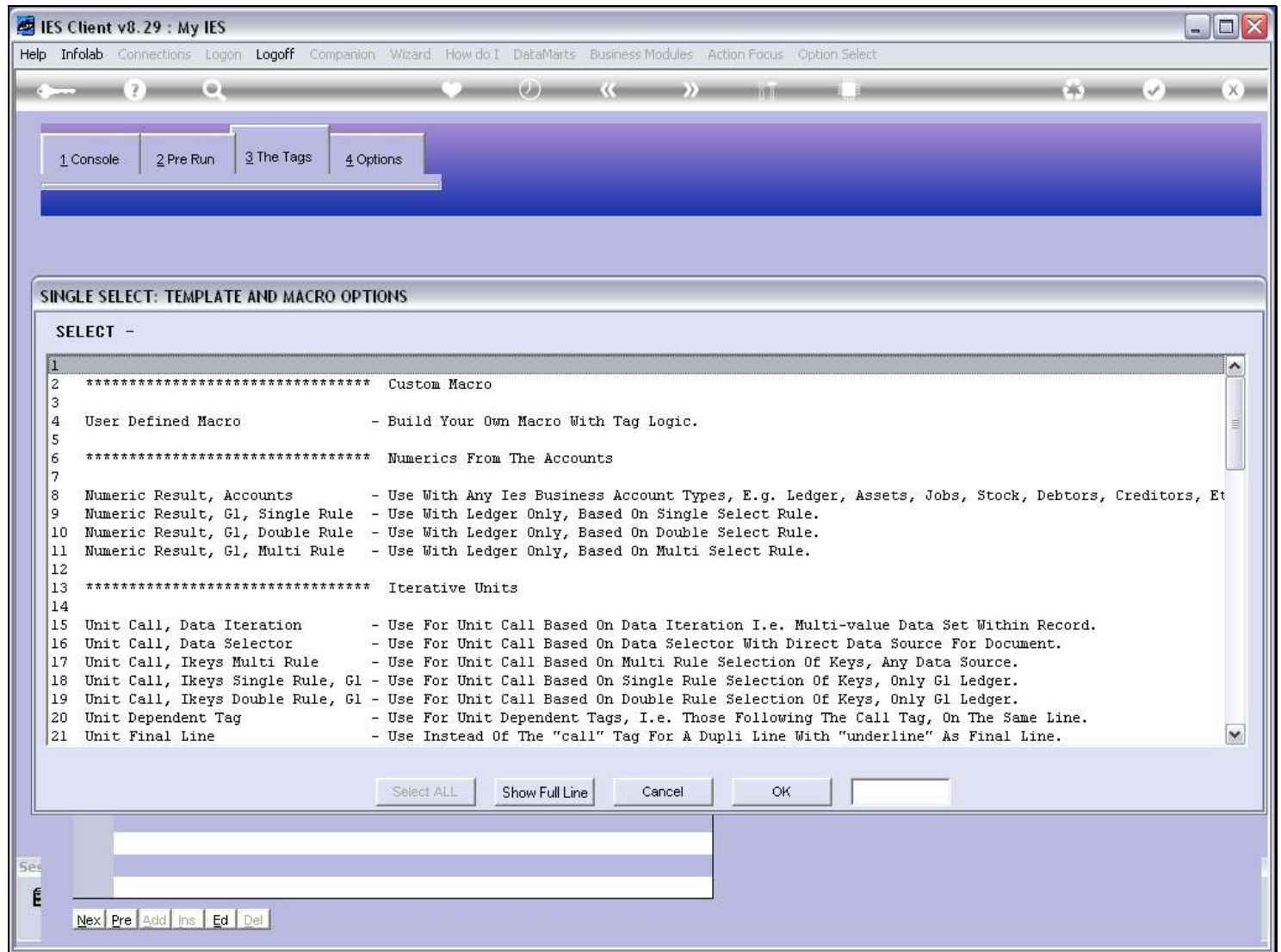
Slide notes

Slide 10 - Slide 10

```
IES Client v8.29 : My IES                                                         _ □ ☒

Help  Infolab  Connections  Logon  Logoff  Companion  Wizard  How do I  DataMarts  Business Modules  Action Focus  Option Select
```

```
  1 Console   2 Pre Run   3 The Tags   4 Options
```

SINGLE SELECT: TEMPLATE AND MACRO OPTIONS

```
  SELECT  –

1
2     ******************************  Custom Macro
3
4     User Defined Macro            – Build Your Own Macro With Tag Logic.
5
6     ******************************  Numerics From The Accounts
7
8     Numeric Result, Accounts      – Use With Any Ies Business Account Types, E.g. Ledger, Assets, Jobs, Stock, Debtors, Creditors, Et
9     Numeric Result, Gl, Single Rule  – Use With Ledger Only, Based On Single Select Rule.
10    Numeric Result, Gl, Double Rule  – Use With Ledger Only, Based On Double Select Rule.
11    Numeric Result, Gl, Multi Rule   – Use With Ledger Only, Based On Multi Select Rule.
12
13    ******************************  Iterative Units
14
15    Unit Call, Data Iteration     – Use For Unit Call Based On Data Iteration I.e. Multi-value Data Set Within Record.
16    Unit Call, Data Selector      – Use For Unit Call Based On Data Selector With Direct Data Source For Document.
17    Unit Call, Ikeys Multi Rule       – Use For Unit Call Based On Multi Rule Selection Of Keys, Any Data Source.
18    Unit Call, Ikeys Single Rule, Gl – Use For Unit Call Based On Single Rule Selection Of Keys, Only Gl Ledger.
19    Unit Call, Ikeys Double Rule, Gl – Use For Unit Call Based On Double Rule Selection Of Keys, Only Gl Ledger.
20    Unit Dependent Tag            – Use For Unit Dependent Tags, I.e. Those Following The Call Tag, On The Same Line.
21    Unit Final Line               – Use Instead Of The "call" Tag For A Dupli Line With "underline" As Final Line.
```

```
          Select ALL    Show Full Line    Cancel       OK
```

```
Nex  Pre  Add  Ins  Ed  Del
```

Slide notes

Slide 11 - Slide 11

Slide notes

Slide 12 - Slide 12

Slide notes

Slide 13 - Slide 13
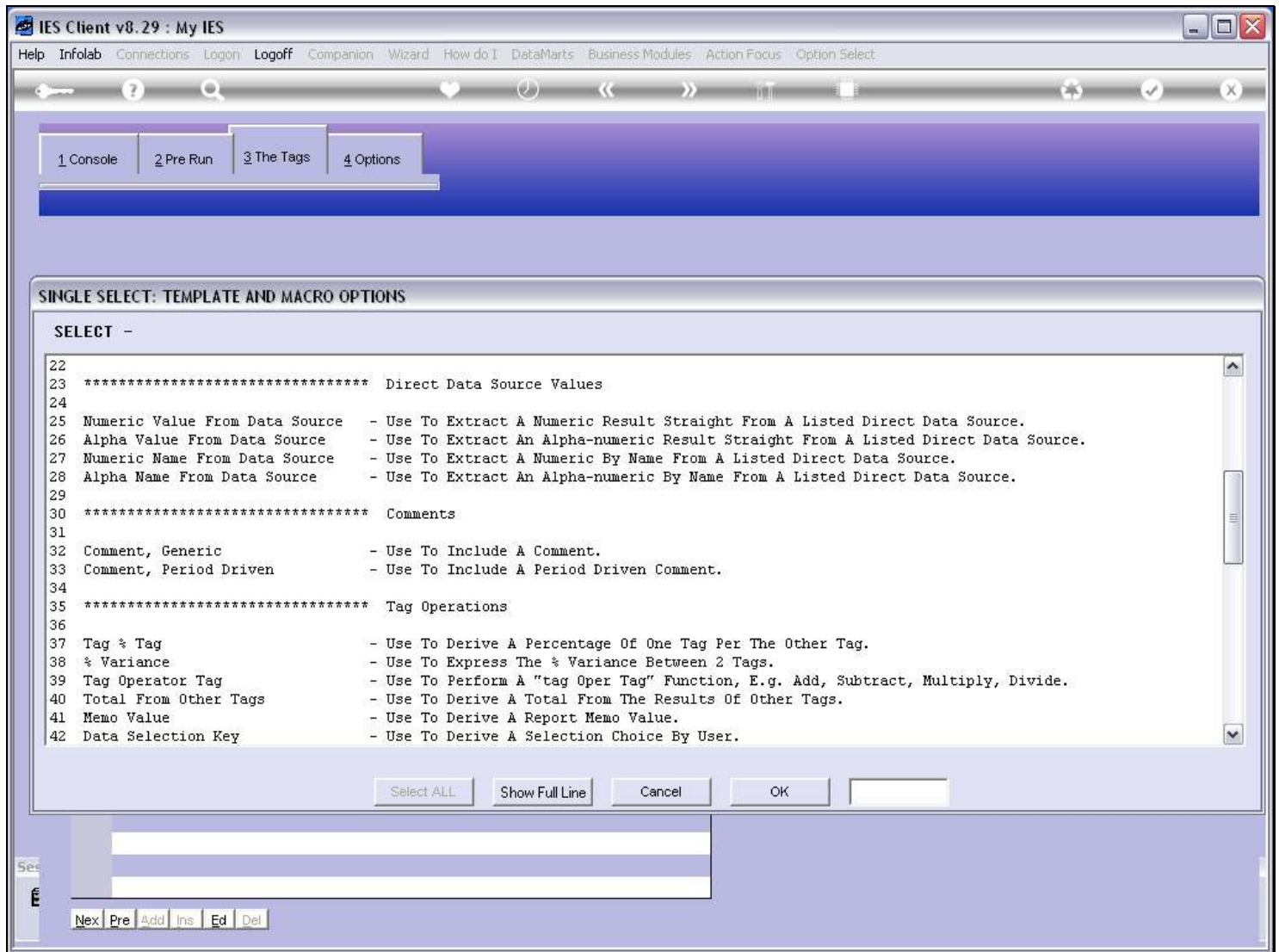
Slide notes

Slide 14 - Slide 14

Slide notes
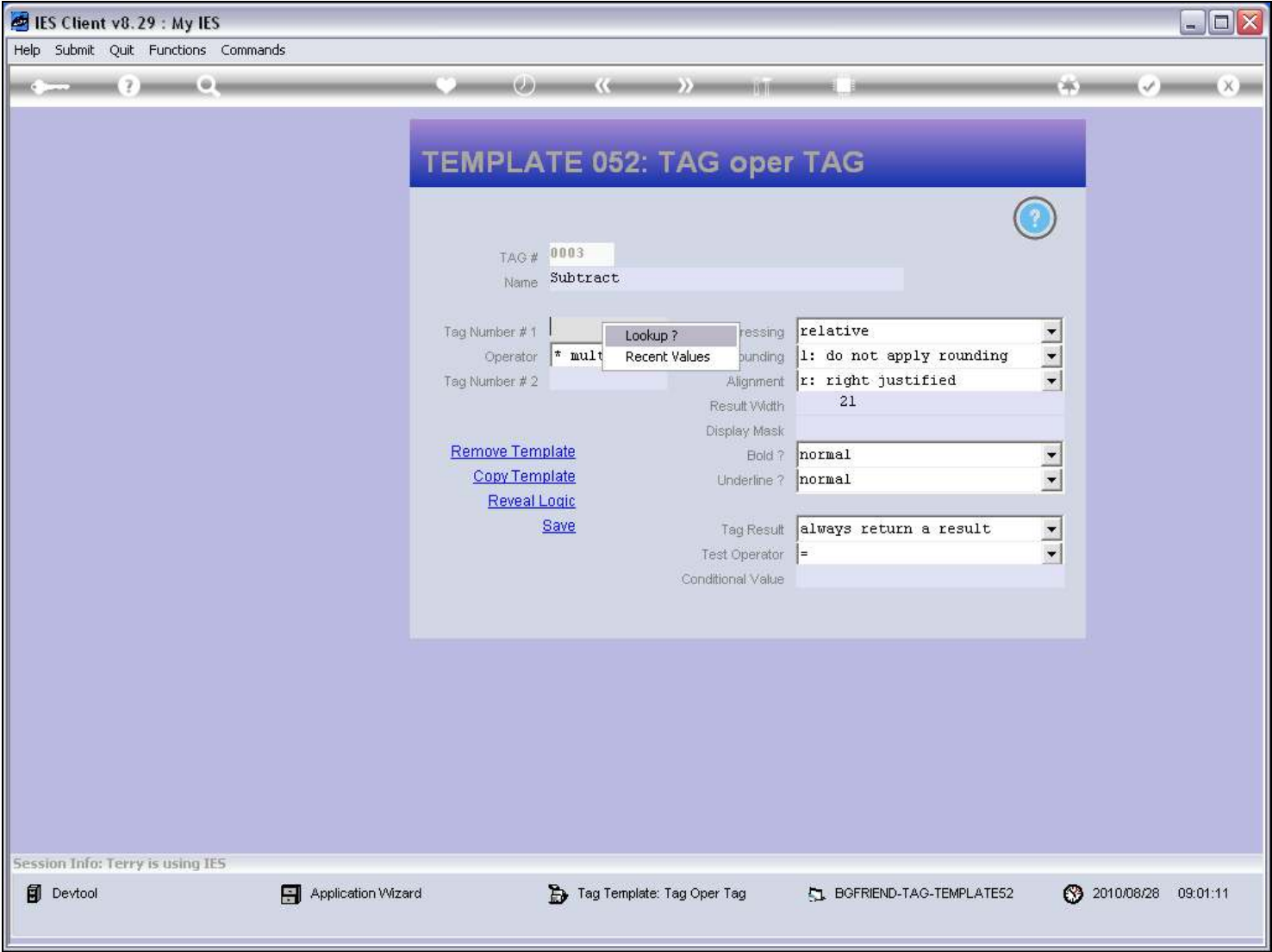
Slide 15 - Slide 15

Slide notes

Slide 16 - Slide 16
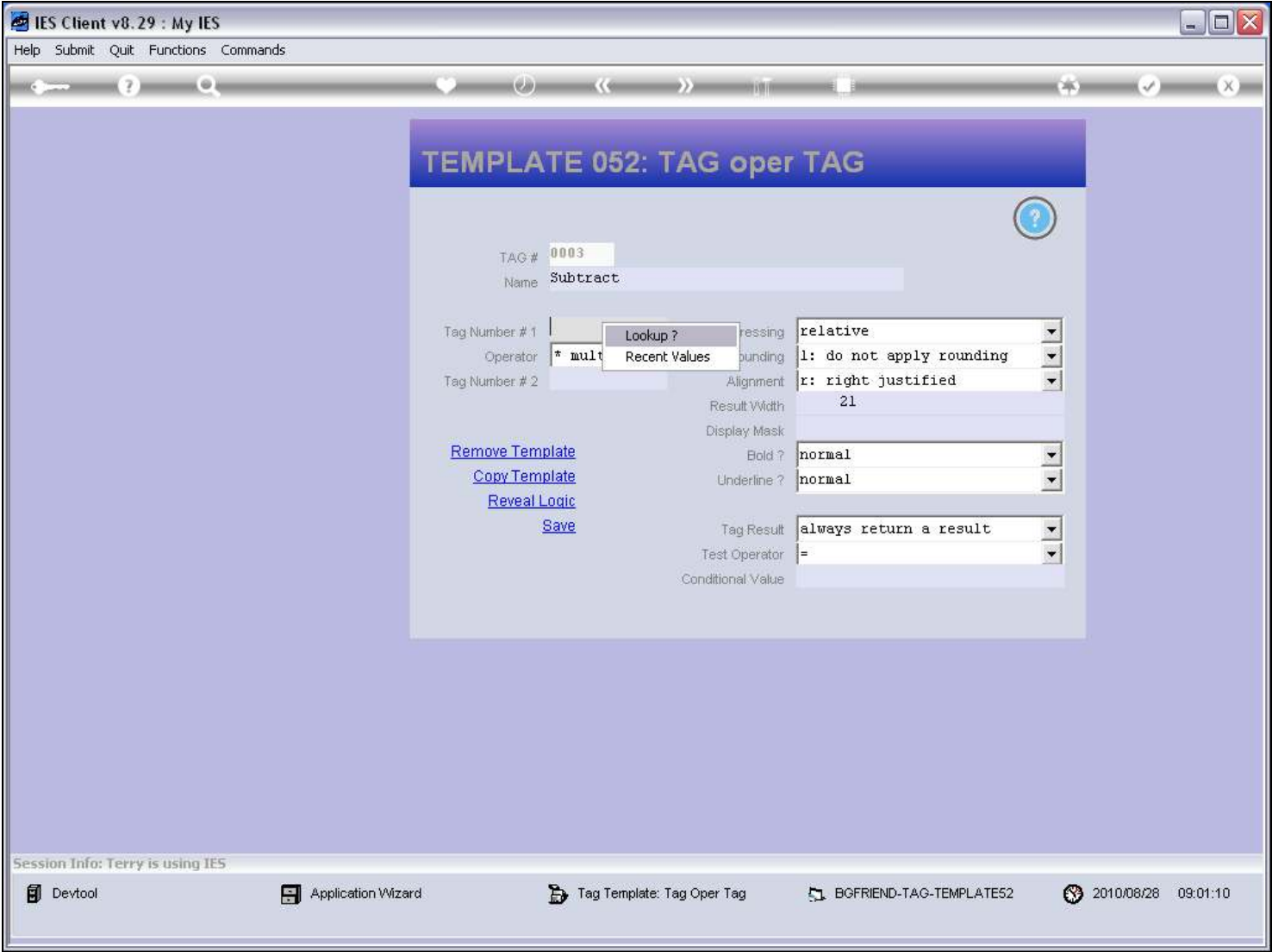
Slide notes

Slide 17 - Slide 17

Slide notes

Slide 18 - Slide 18
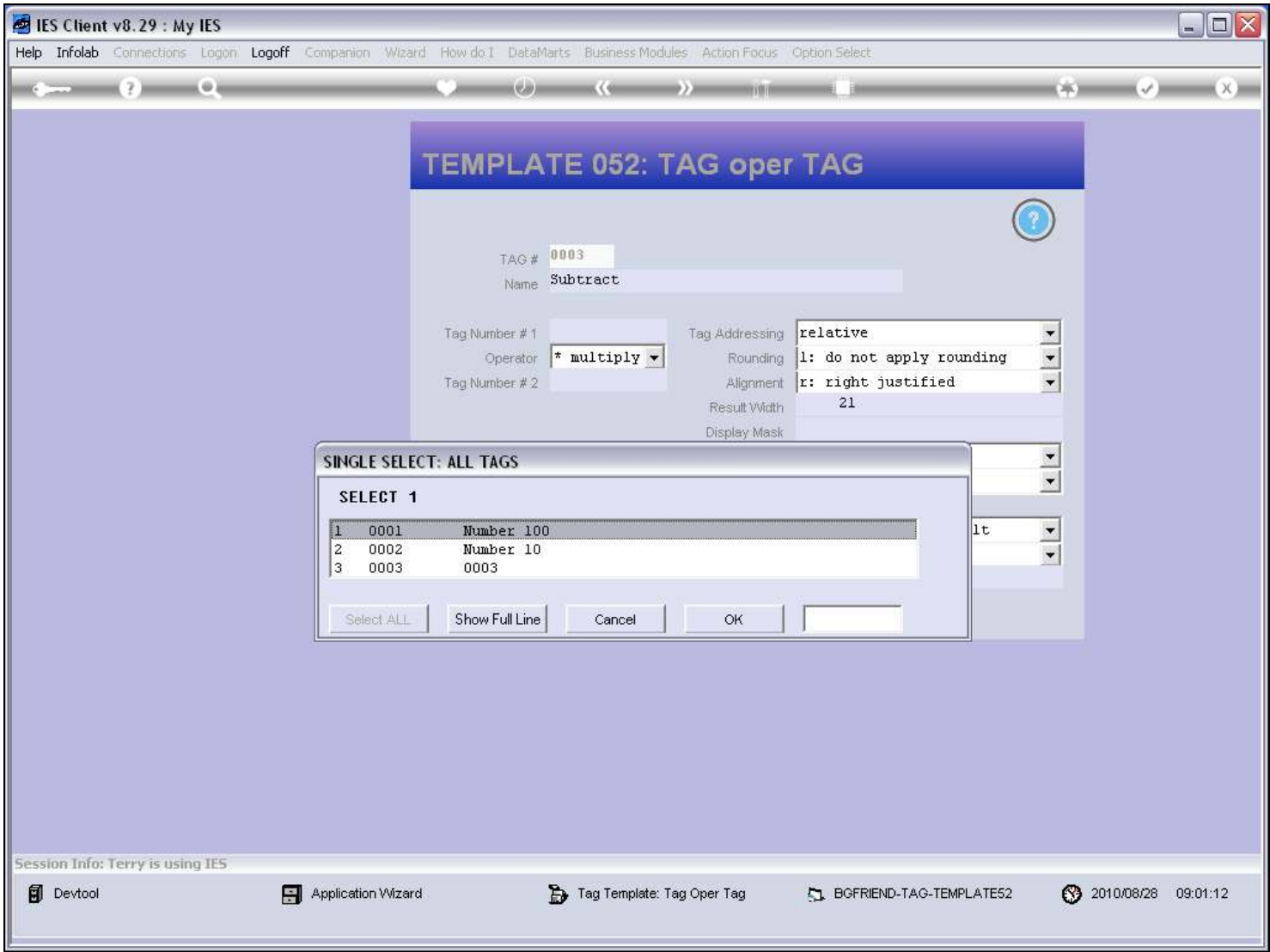
Slide notes

Slide 19 - Slide 19
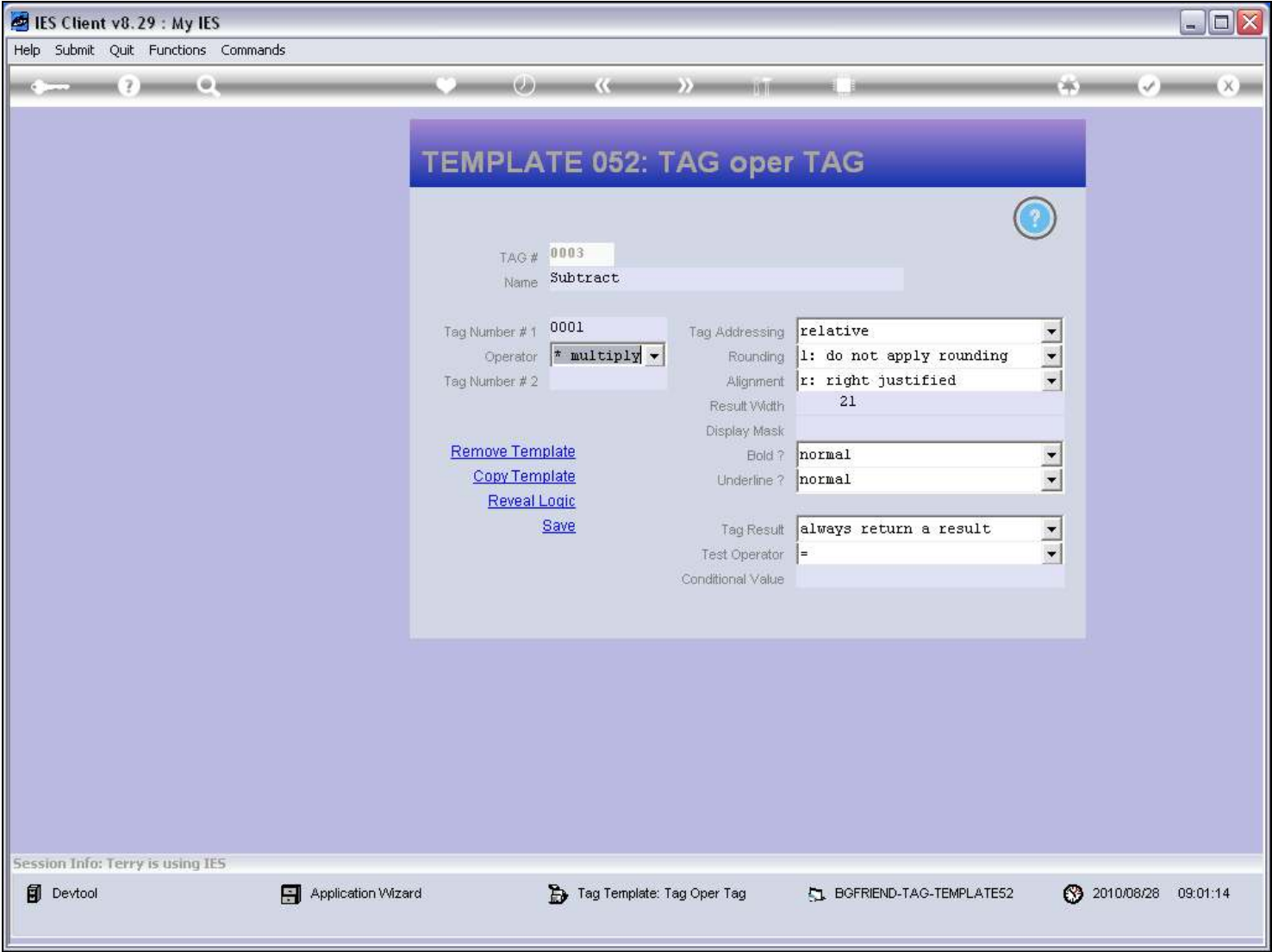
Slide notes

Slide 20 - Slide 20
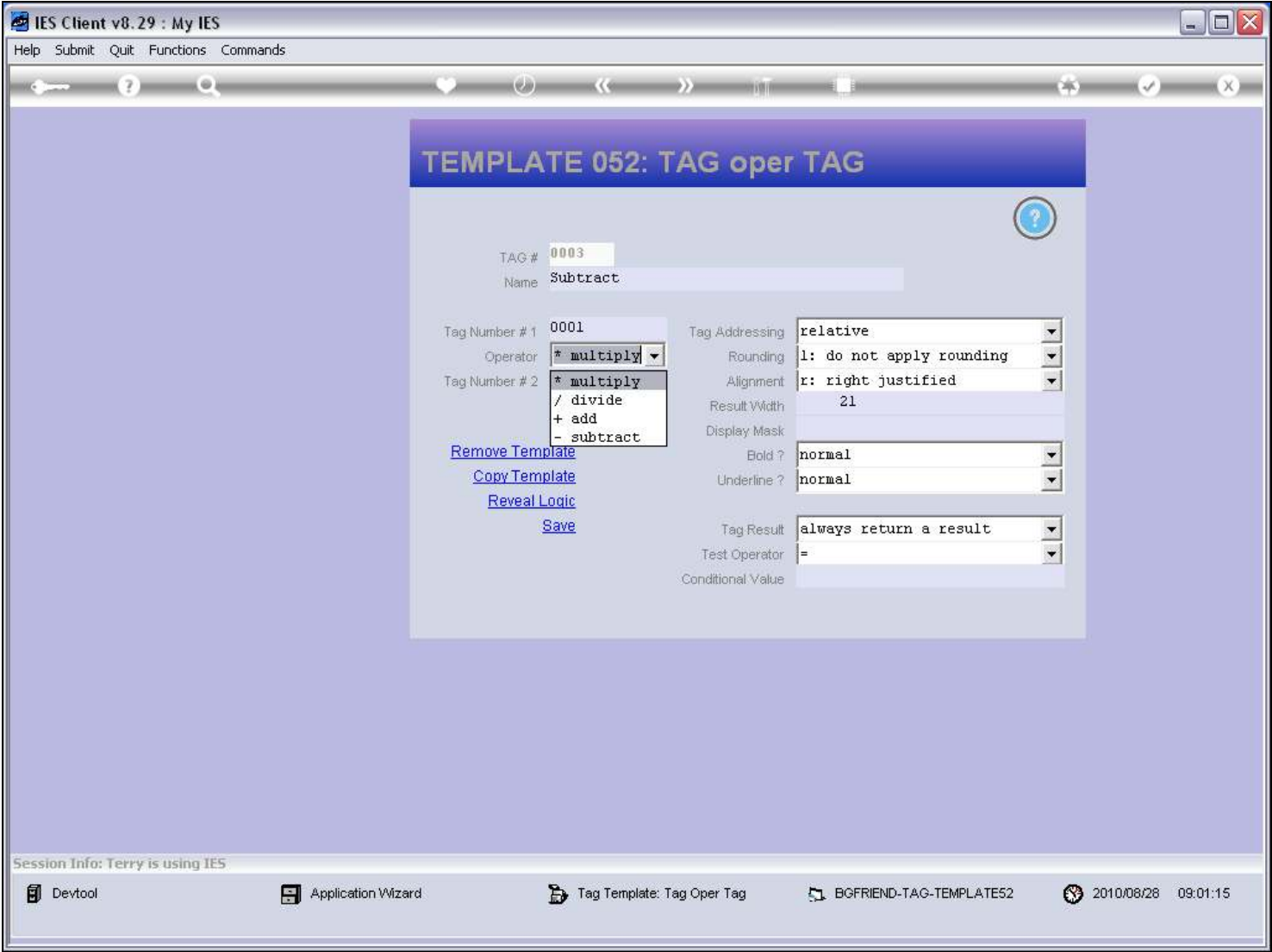
Slide notes

Slide 21 - Slide 21
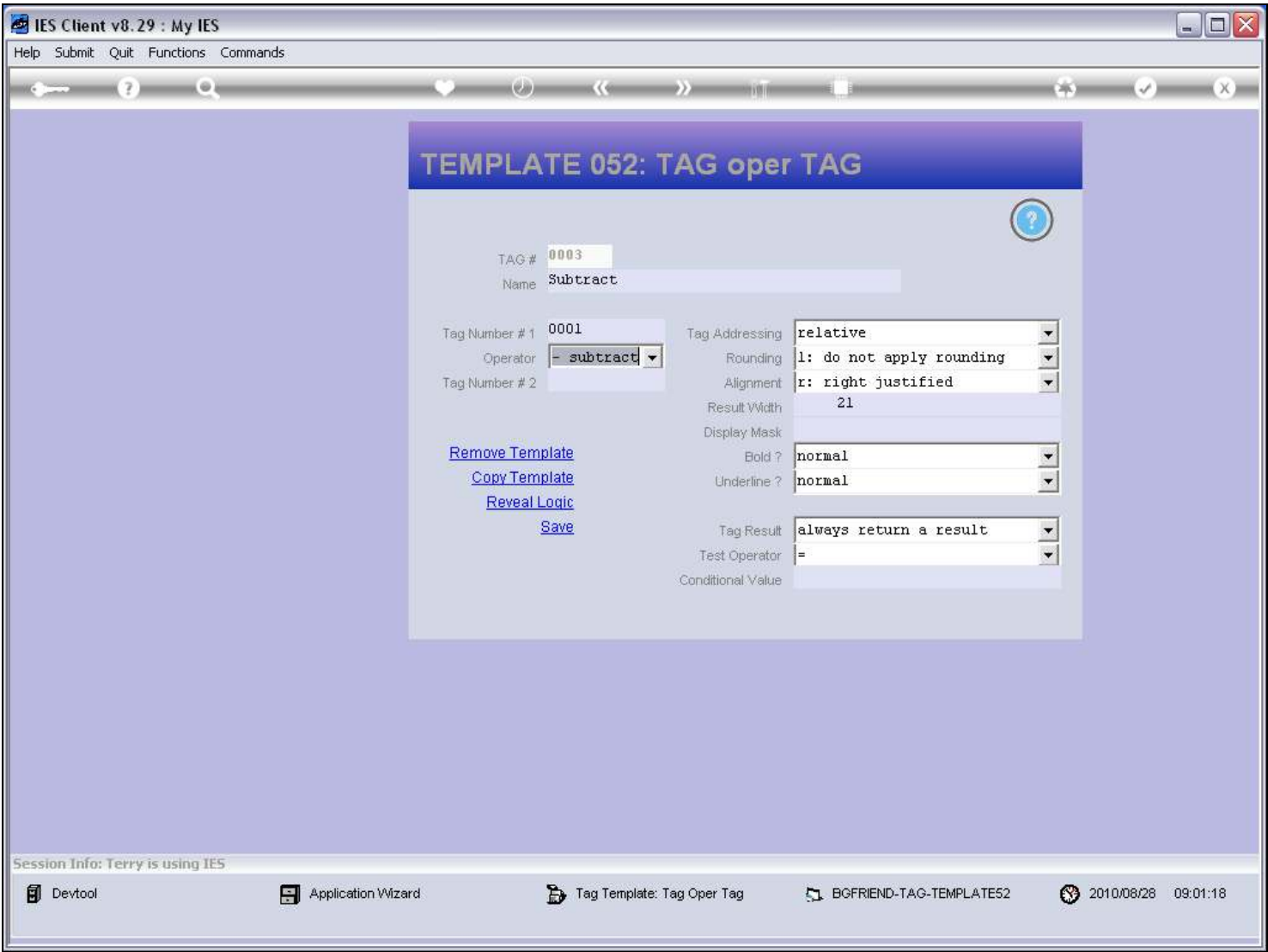
Slide notes

Slide 22 - Slide 22
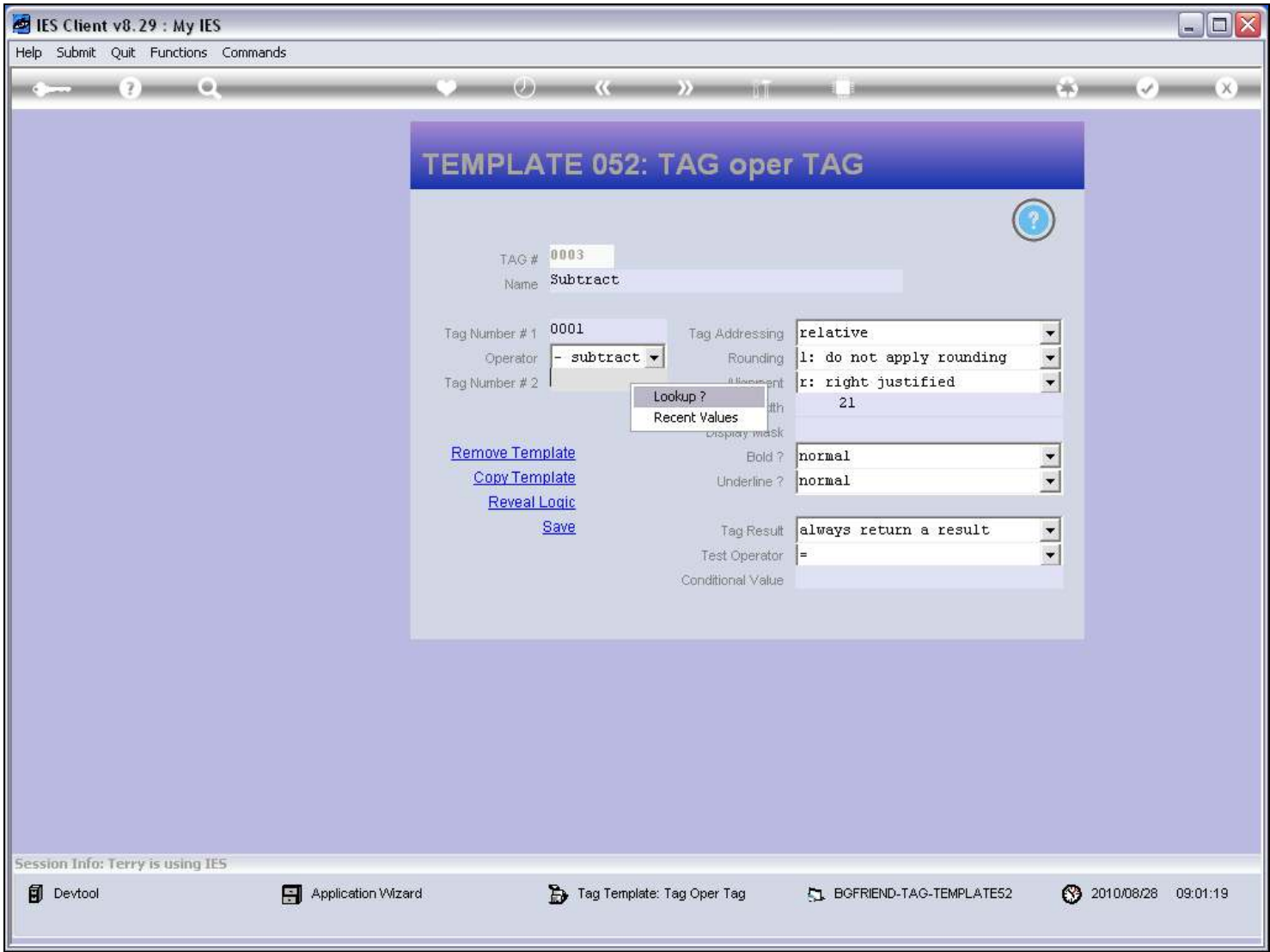
Slide notes

Slide 23 - Slide 23
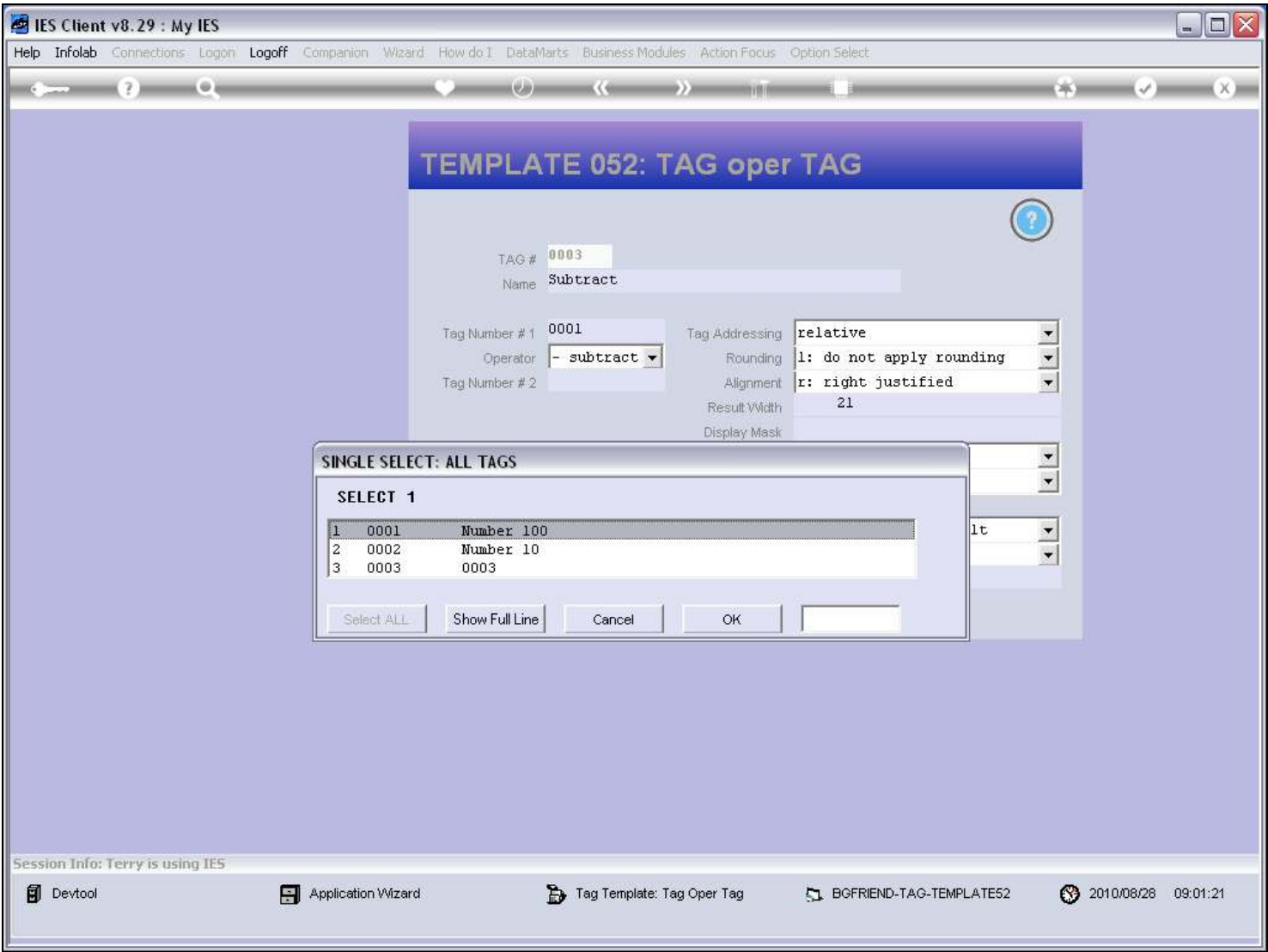
Slide notes

Slide 24 - Slide 24
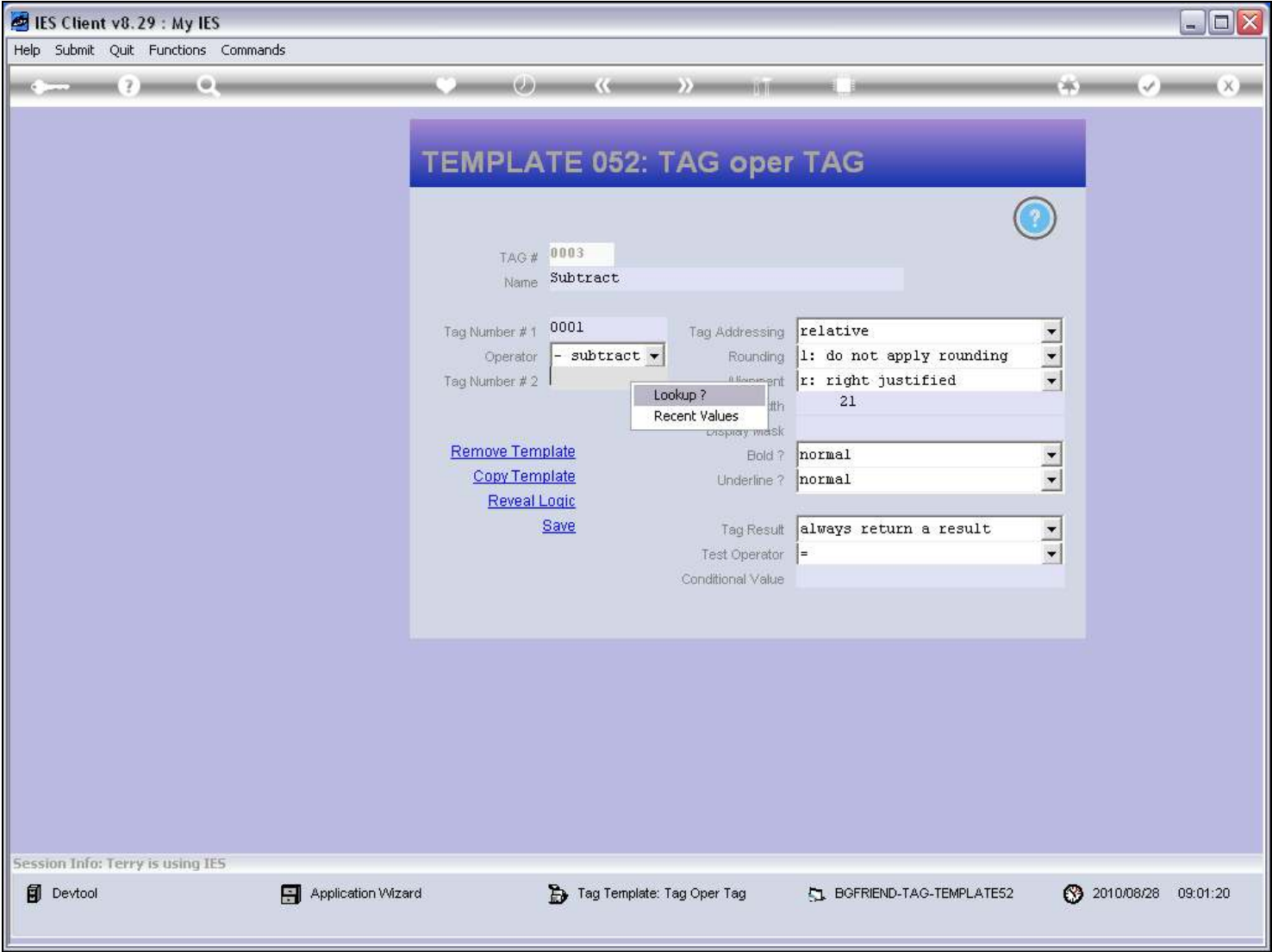
Slide notes

Slide 25 - Slide 25

Slide notes

In this example, we are using the Subtract Operator. Therefore, by subtracting the 2nd Tag with a Value of 10 from the 1st Tag with a Value of 100, we expect an answer of 90.
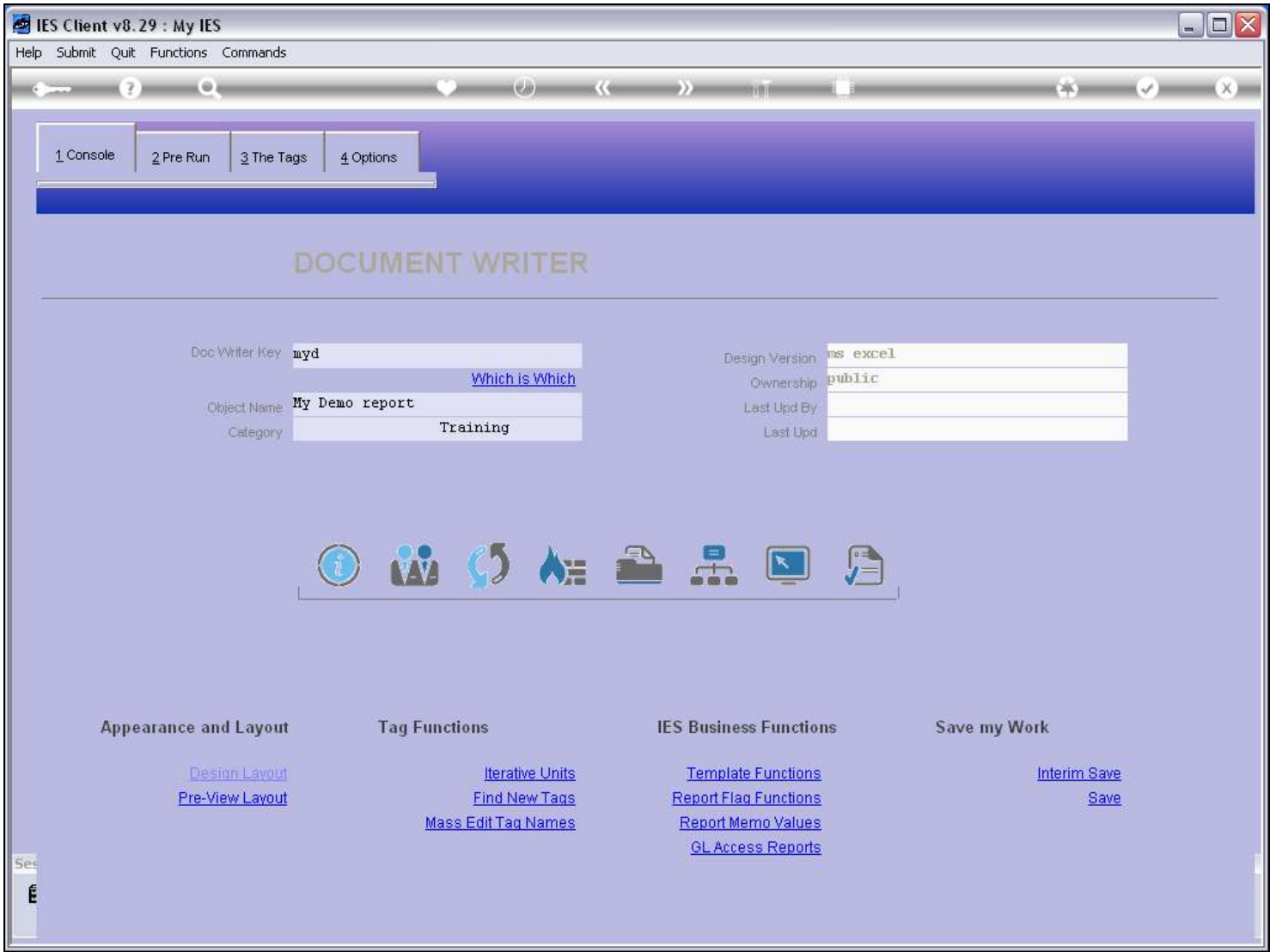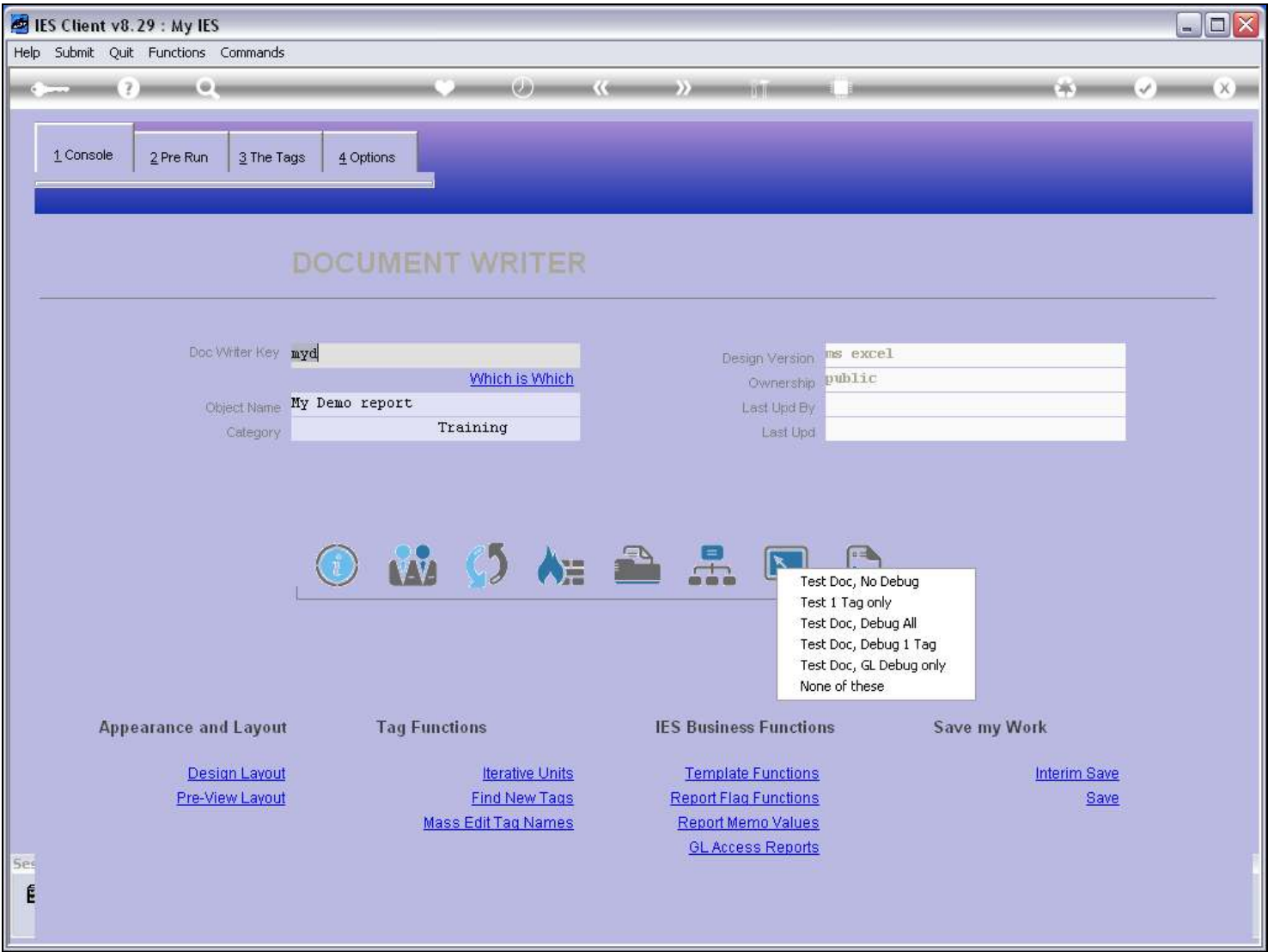
Slide 26 - Slide 26

Slide notes

Slide 27 - Slide 27

Slide notes

Slide 28 - Slide 28

Slide notes

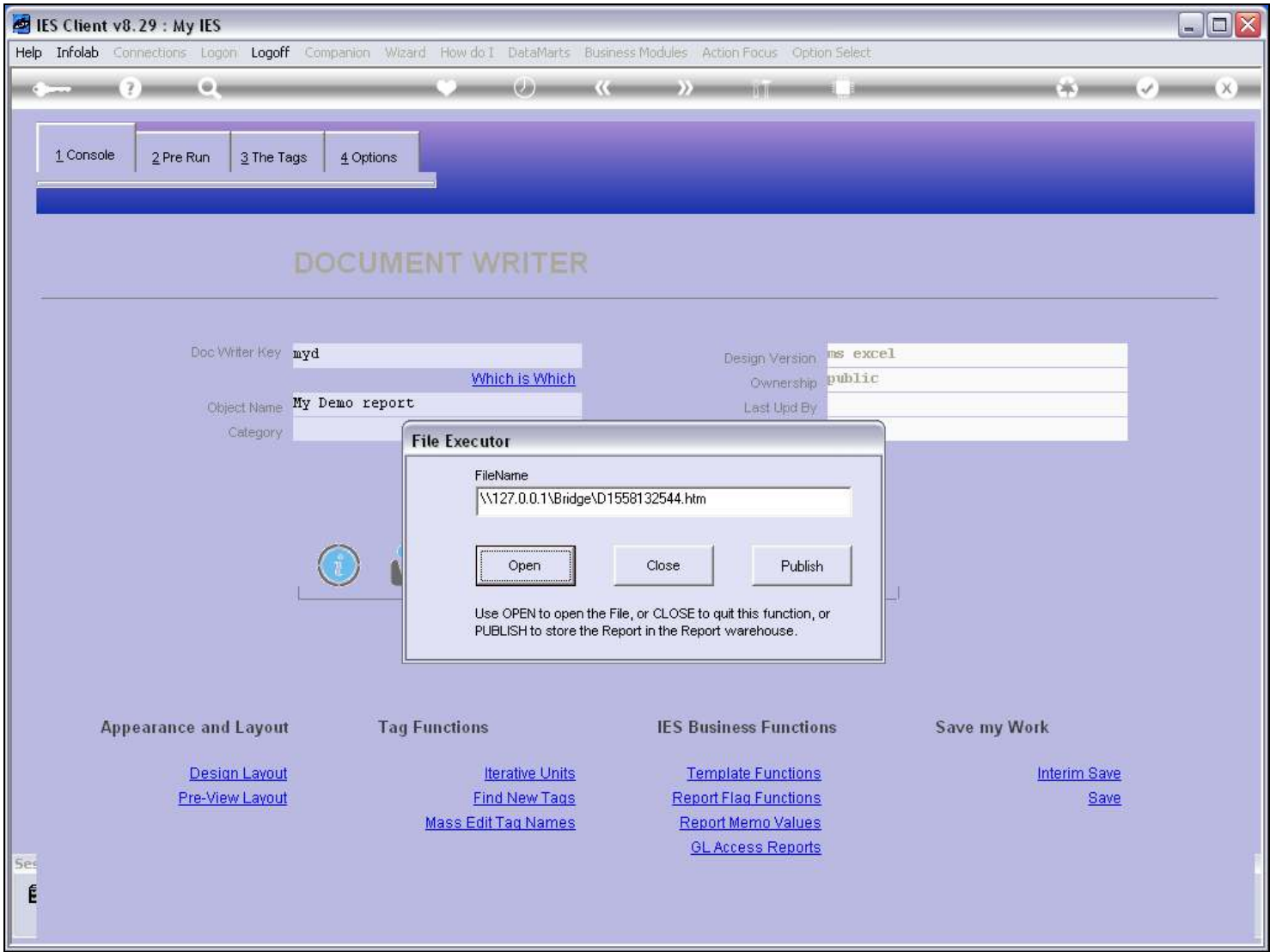**Slide 29 - Slide 29**

Slide notes
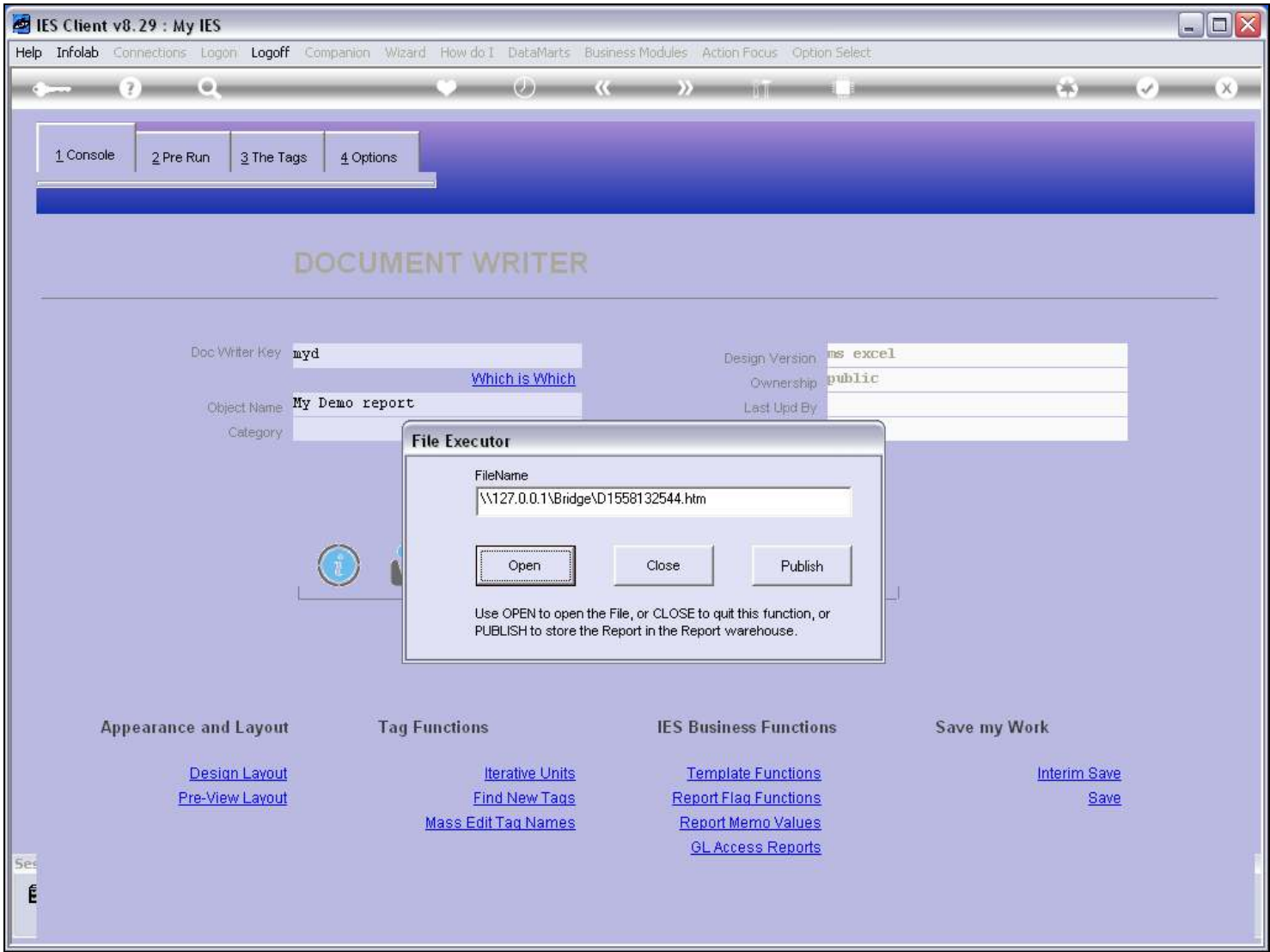
Slide 30 - Slide 30
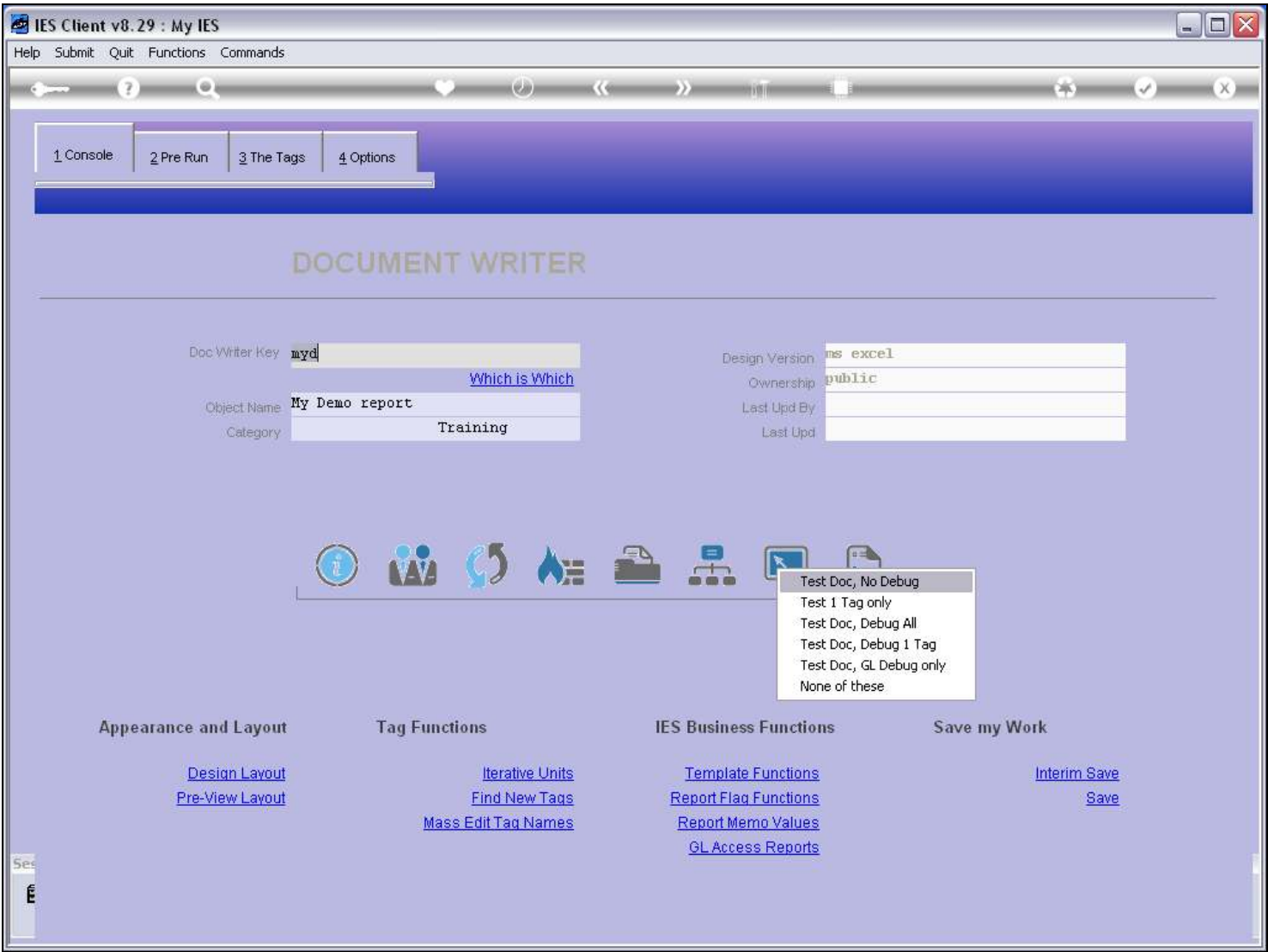
Slide notes

Slide 31 - Slide 31
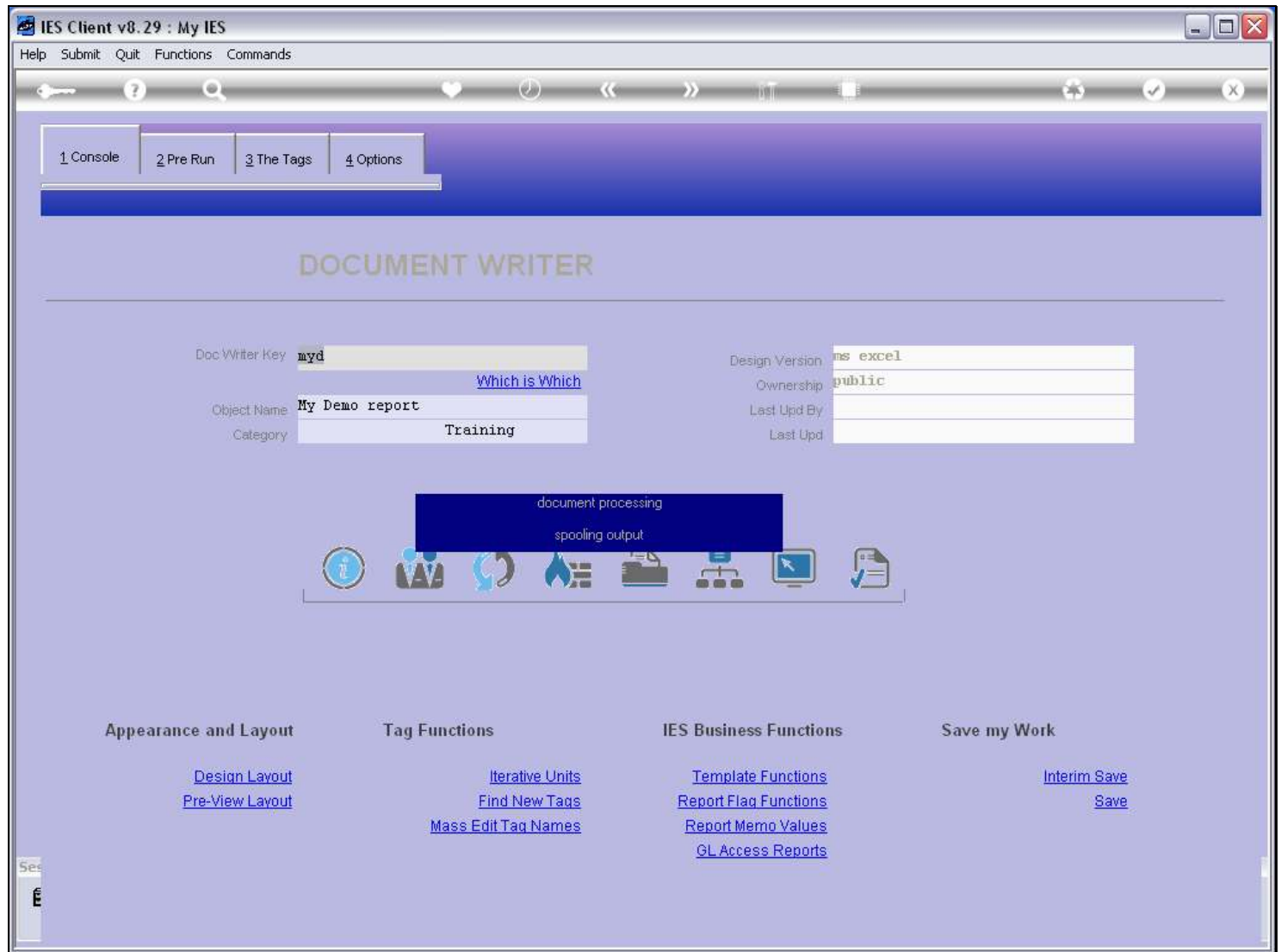
Slide notes

Slide 32 - Slide 32

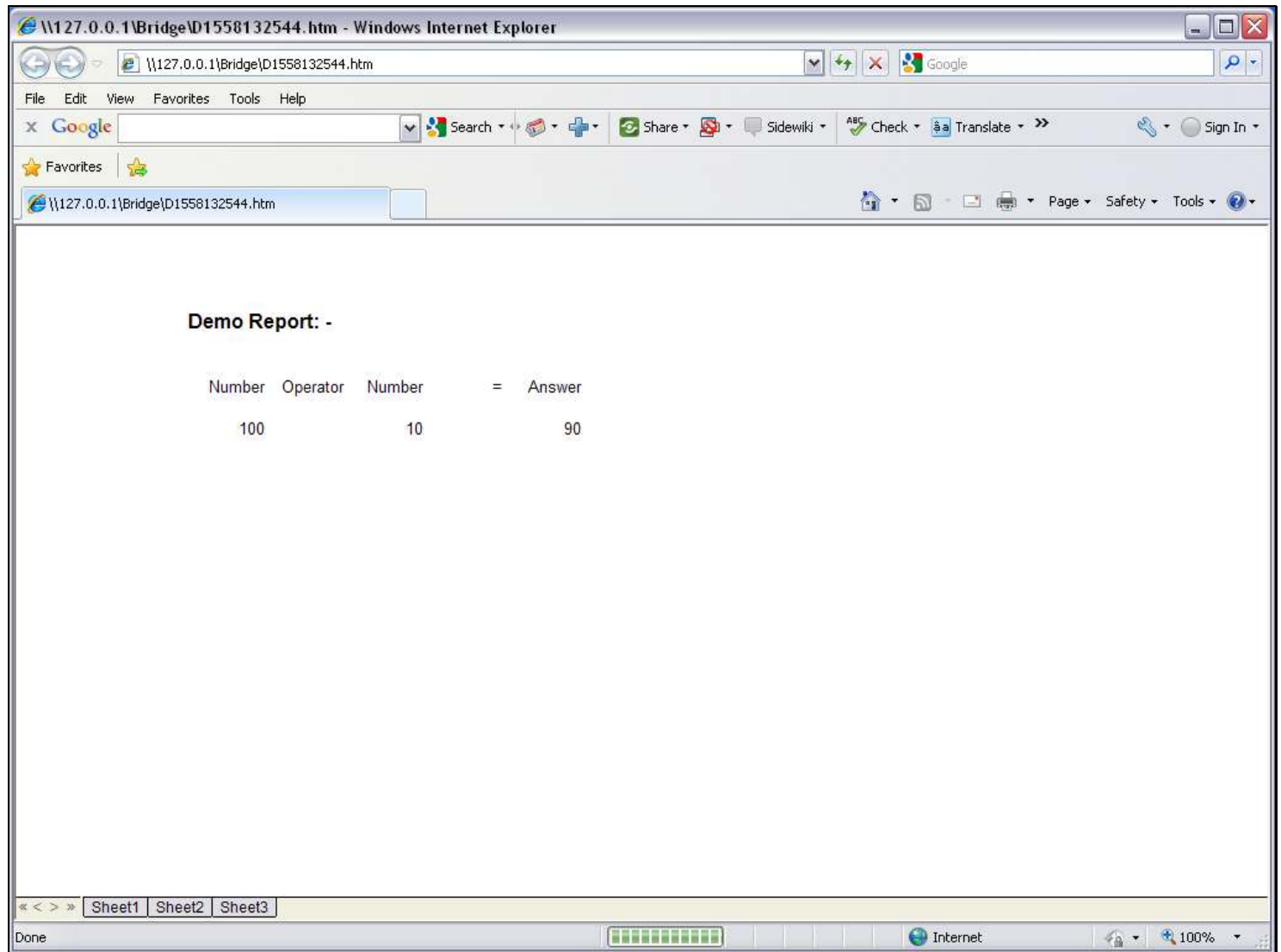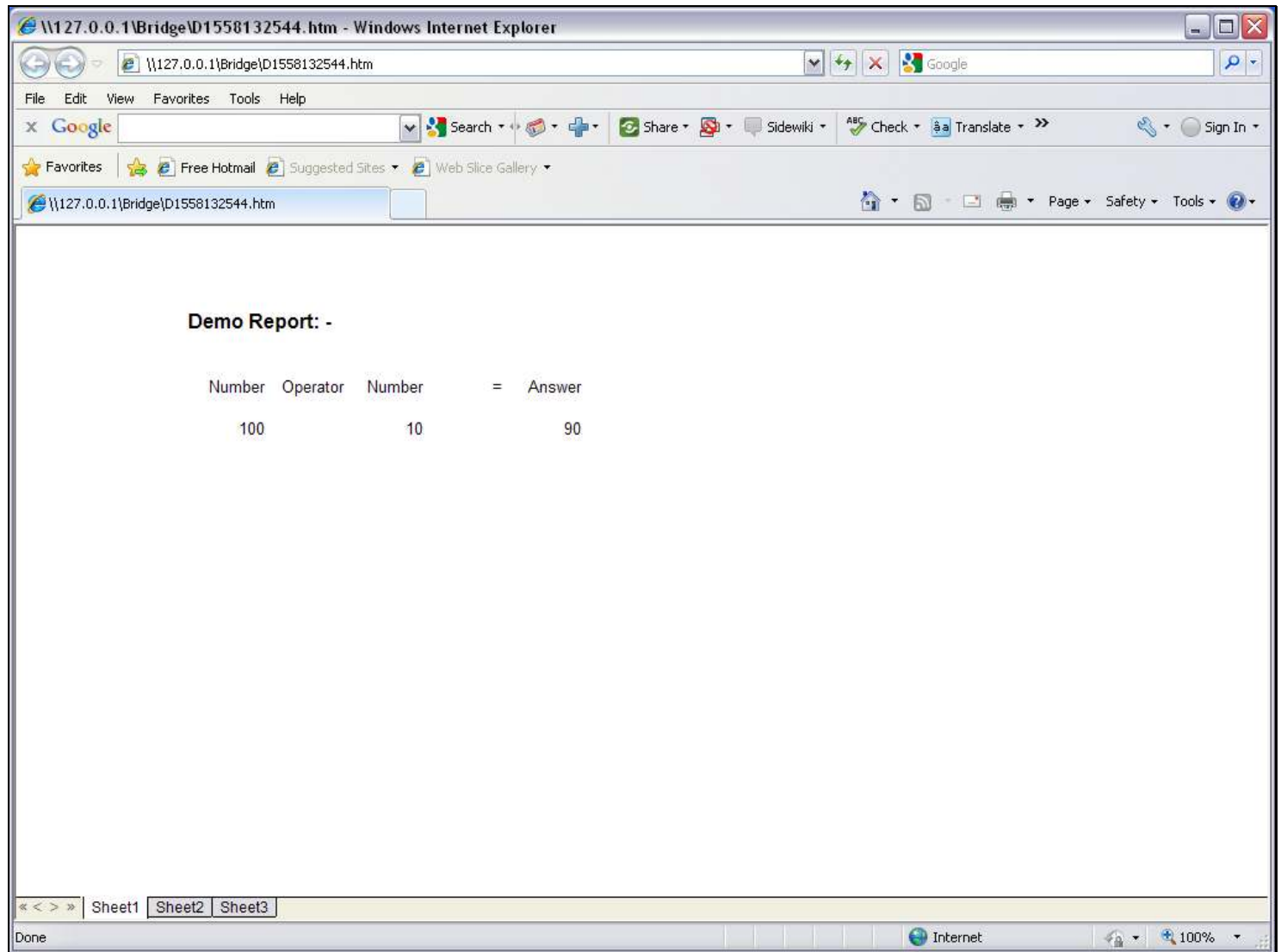## Slide notes

Slide 33 - Slide 33

Slide notes

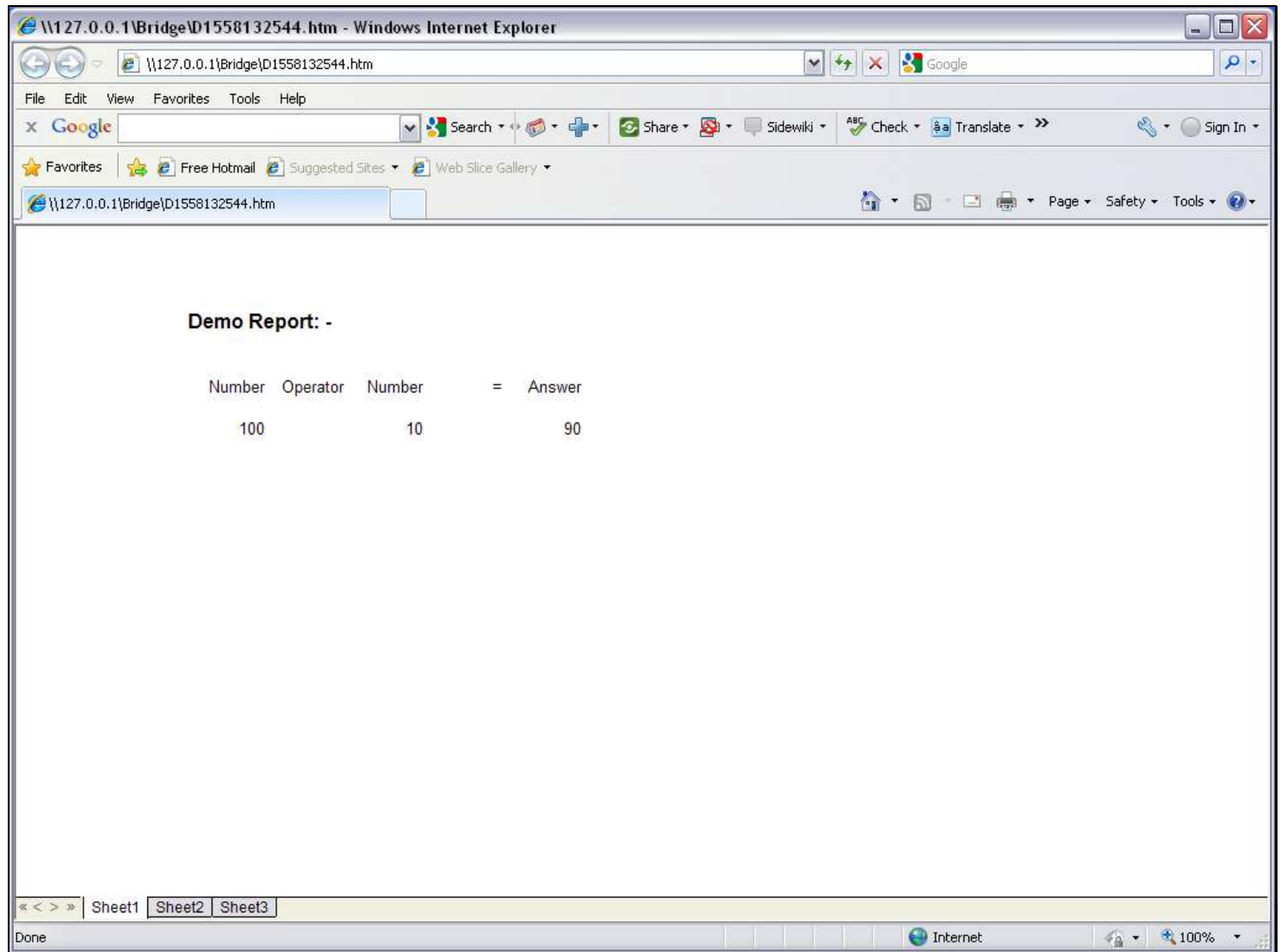## Slide 34 - Slide 34
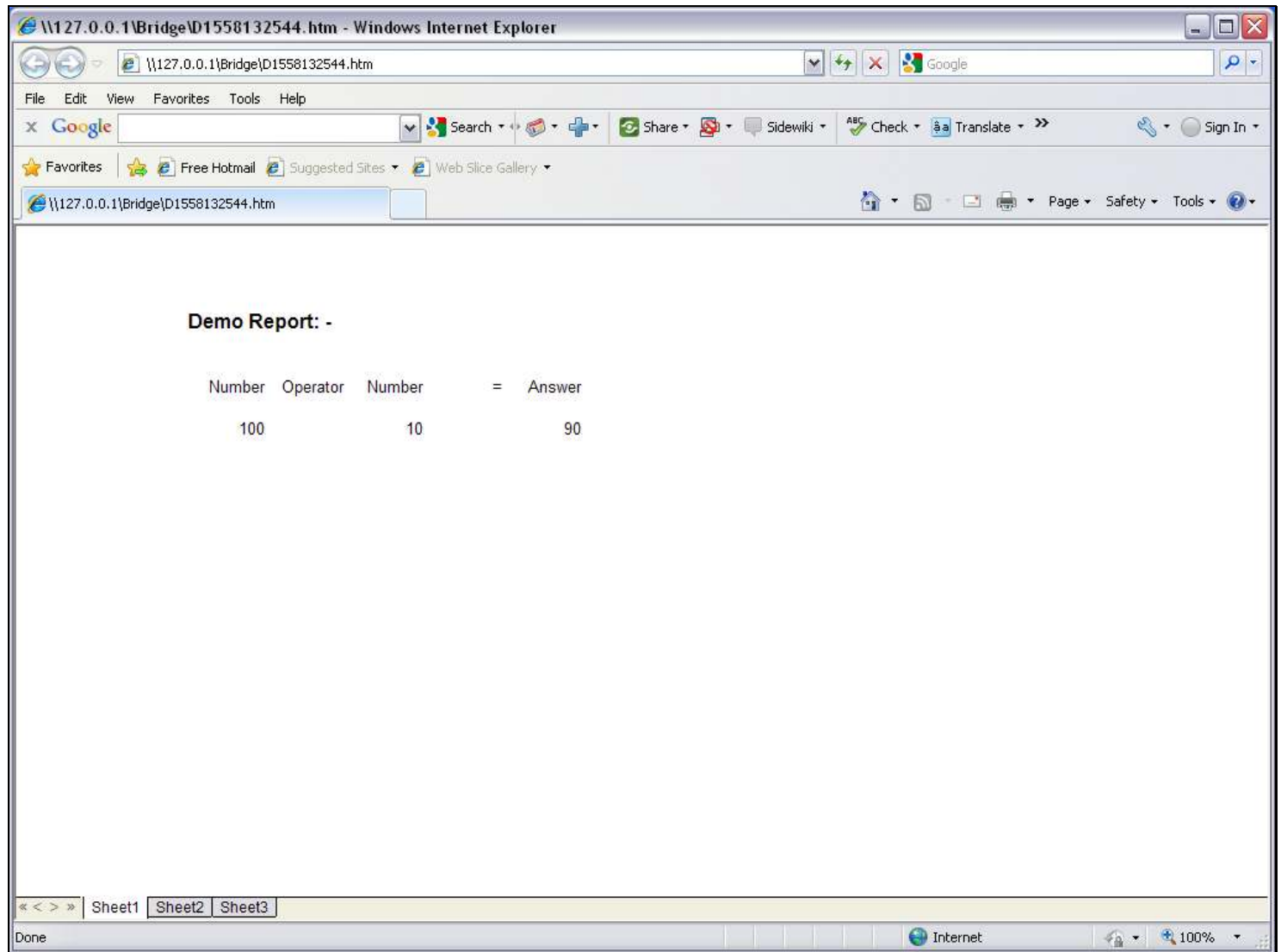
Slide notes

Slide 35 - Slide 35

Slide notes

The answer is correct, and this shows how we can use the 'Tag Oper Tag' Template.

Slide 36 - Slide 36

Slide notes

Slide 37 - Slide 37

Slide notes