

AN INTRODUCTION TO THE POWER OF THE XCELSIUS SDK

Donald MacCormick
donald.maccormick@businessobjects.com

A GAME CHANGING CAPABILITY



Extends Xcelsius

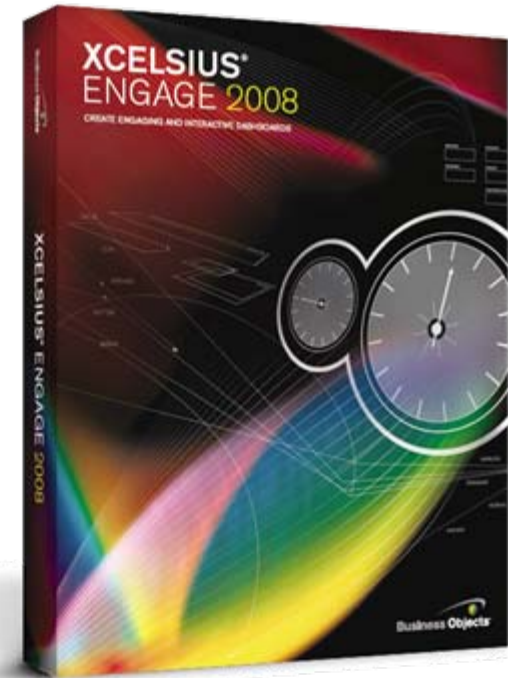
- One of our most successful products
- Changing the way people perceive BI
- Part of just about every sale

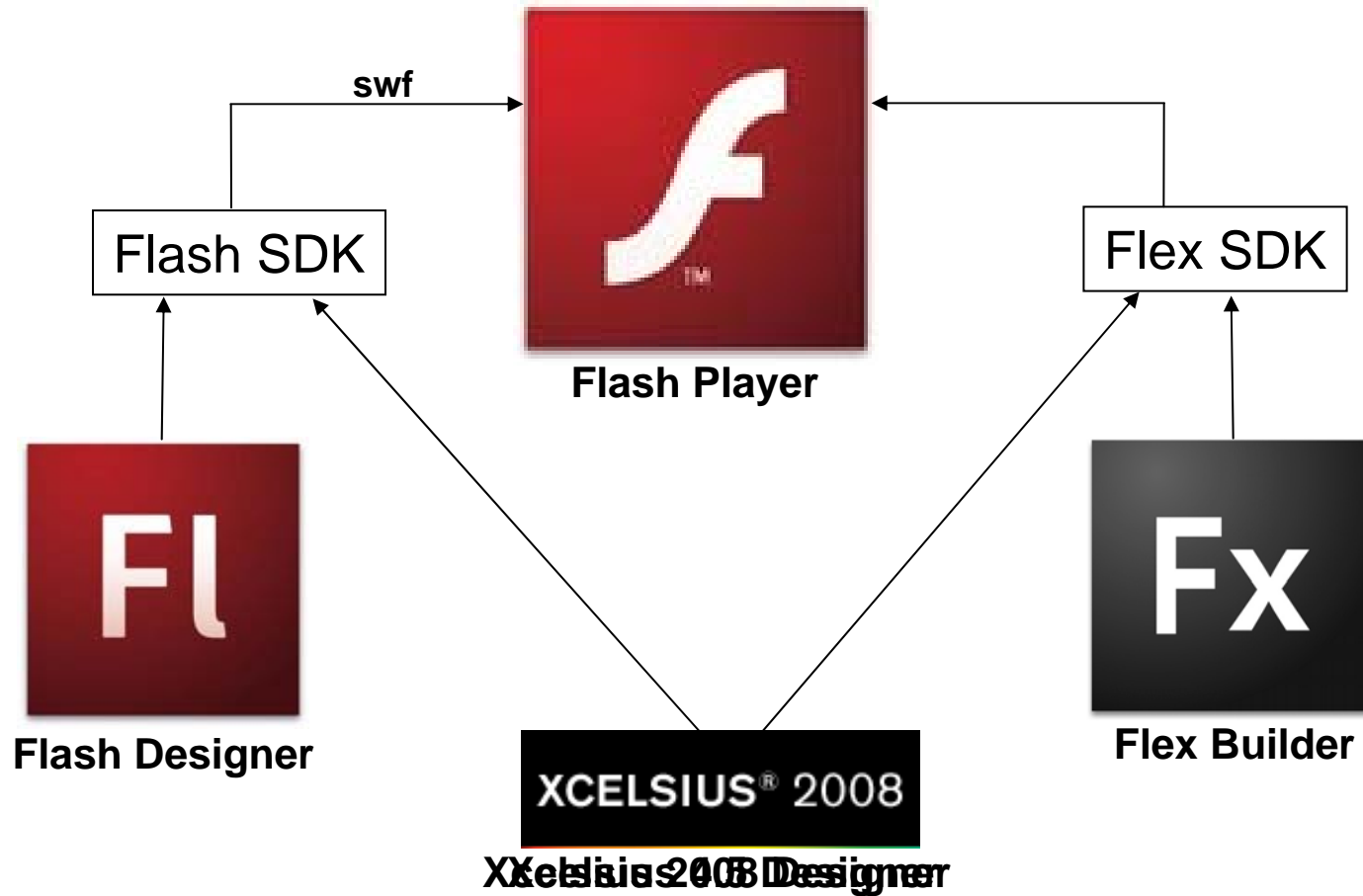
Customization

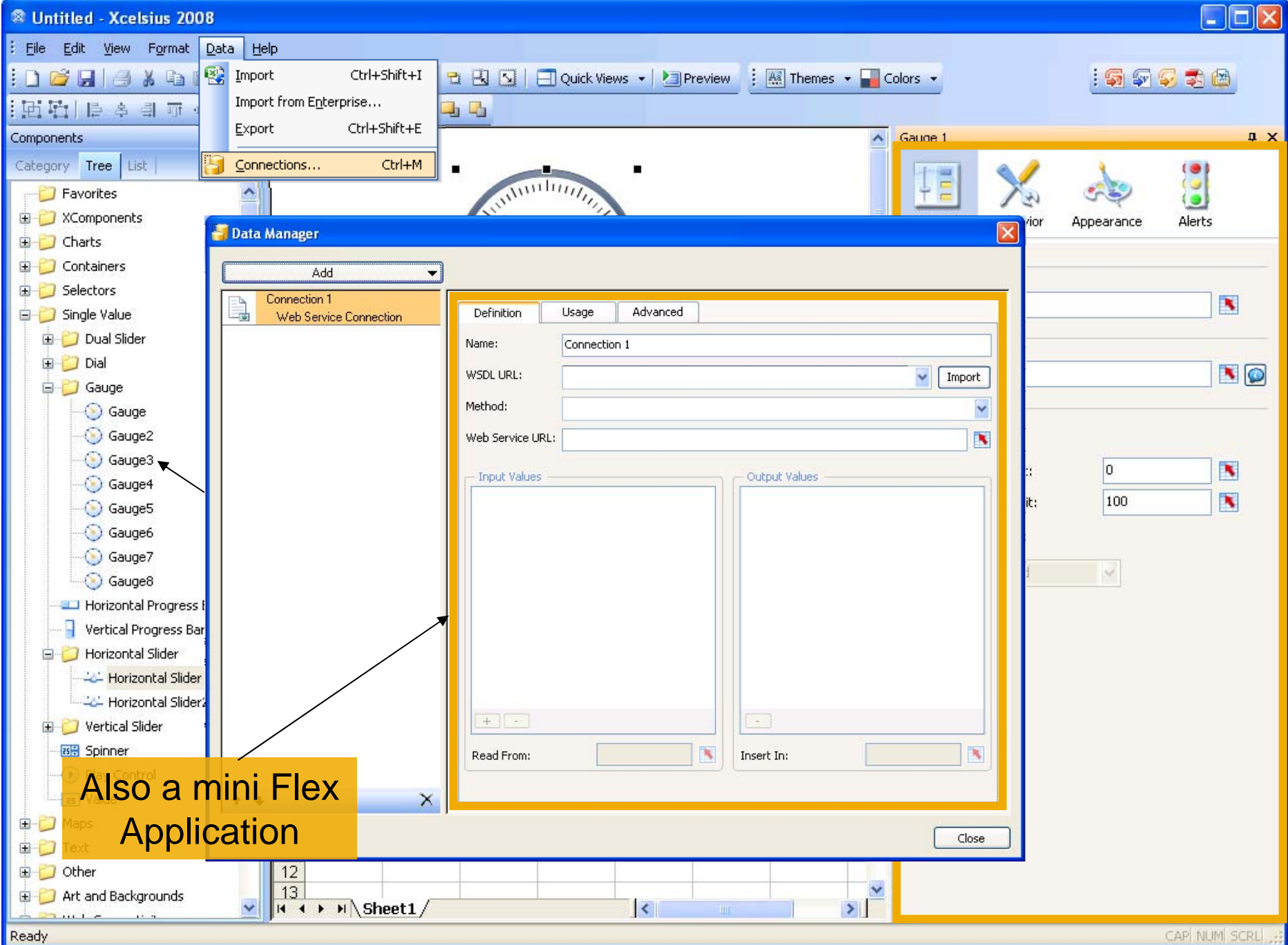
- Any visualisation you can think of is now possible inside Xcelsius
- Any selection / interaction UI you can think of is now possible inside Xcelsius

Leverage

- There are many 3rd party Flash / Flex controls in the market, these can now be wrapped as Xcelsius components
- Many partners are starting to create Flash / Flex front ends (these are ripe for Xcelsius integration)





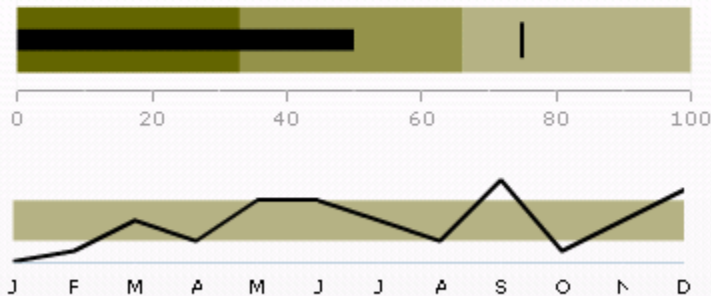


XBulletChart, XSparkLine, XTree, XTreeDrid, XProgressImage, XYahooMap



- ▼ Fruit
 - ▶ Apples
 - ▶ Pears
 - ▢ Raspberries
 - ▢ Strawberries
- ▶ Vegetables

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The only thing the designer needs is the “xlx” (Xcelsius extension) file

The viewer only needs the final swf (customs components are packaged in it)

It is possible to write components :-

- From scratch
- From a Flex control
- From a third party control
- From a partner or customer's Flash / Flex investment

Creating components is a (Flex) coding activity

If I can do it so can technical SC and FS people can too

We need to be clear with customers what they are getting and how it is supported



Covering

- Introduction to Flex and actionscript coding
- Design of custom Flex components
- How to add Flex components to Xcelsius through the SDK

Details:

- Professional Flex Training (Adobe Partner)
- Xcelsius 5 SDK – bring Flex components into X5 (Xcelsius SDK Team)
- 4 Days (In Chicago Office) late July – depending on schedules
- Max 15 people
- Open to all teams across Business Objects

Contact

- Shirley Tive-Hive, Tim Weir or Stuart Rowland

QUESTIONS ?