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   Titolo              SAP BusinessObjects Dashboards 4.0 cookbook [[electronic resource] ] :
                       over 90 simple and incredibly effective recipes for transforming your
                       business data into exciting dashboards with SAP BusinessObjects
                       Dashboards 4.0 Xcelsius / / Xavier Hacking, David Lai

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   Altri autori (Persone)  LaiDavid

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   Note generali       Includes index.

   Nota di contenuto   Cover; Copyright; Credits; Foreword; About the Authors; About the
                       Reviewers; www.PacktPub.com; Table of Contents; Preface; Chapter 1:
                       Staying in Control; Introduction; Making the spreadsheet more readable
                       with colors; Making the spreadsheet more readable with comments;
                       Making the spreadsheet more readable using borders; Using named
                       ranges; Selecting all worksheet cells with one click; Copying the
                       formatting of one cell to another cell or range; Debugging your
                       spreadsheets; Navigation between worksheets; Grouping the canvas
                       components; Chapter 2: Data Visualization; Introduction
                       Adding a line chart to your dashboardUsing the bullet chart; Using
                       sparklines; Using the combination chart; Using the pie chart; Using the
                       XY chart; Using the bubble chart; Using the radar chart; Using the OHLC
                       chart and candlestick chart; Sorting series; Zooming in on charts;
                       Scaling the y-axis; Using the tree map; Showing a trend without a chart;
                       Displaying raw data; Illustrating single values; Chapter 3: From a Static
                       to an Interactive Dashboard; Introduction; Drilling down from a chart;
                       Selecting your data from a list; Using the Filter Selector component for

hierarchies

Alternative hierarchy selection methodUsing Filtered Rows; Using maps to select data of an area or country; Adding a MacOSX loading dock to your dashboard; Resetting your data (reset button); Making selections from a custom image (push button and image component); Inputting data values; Using Play Selector/Play Control; Opening up a Web Intelligence report using dashboard parameters; Selecting calendar dates; Using sliders to create a what-if scenario; Chapter 4: Dynamic Visibility; Introduction; Switching between different charts; Building a pop-up screen

Creating a mouse-over help text pop-upPassword protecting your dashboard; Chapter 5: Using Alerts; Introduction; Adding alerts to a column chart; Using alerts in a gauge; Making alert ranges dynamic; Displaying alerts on a map; Displaying alerts of different thresholds on a map; Using bindable colors to control alert coloring from a central location; Using alerts in a scorecard; Chapter 6: Advanced Components; Introduction; Printing your dashboard; Grouping and organizing components with the canvas container; Using dashboard scenarios; Using the grid component; Creating a slide show

Using the panel set componentUsing the history component; Data insertion with the Source data component; Analyzing trends; Chapter 7: Dashboard Look and Feel; Introduction; Changing the look of a chart; Adding a background to your dashboard; Using color schemes; Sharing a color scheme; Working with themes; Making component colors dynamic; Using the panel container; Using the tab set container; Making tables look pretty; Smart use of quadrants; Chapter 8: Dashboard Connectivity; Introduction; Creating a news ticker with Excel XML Maps; Using Query as a WebService (QaaWS)

Using Live Office connection

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