

# Report iQ

## Report iQ

Report iQ makes formatted output from QlikView™ to printer, Excel or PDF-files just a click of a button. Using templates easily created in Excel you can design your own form letters and reports.

Make your analysis and selections in QlikView™ and use Report iQ to print or export the information.

### Benefits

- Use any QlikView straight table or pivot table for reporting.
- Easily create templates using Excel to get the desired look and feel.
- No need for end user training. Just click a button and the report is generated automatically.
- Works with the Microsoft Internet Explorer plug-in for web -based solutions

Different user needs requires different tools. For analysis, QlikView is the obvious choice, but when it comes to reporting with high demands on layout you need to add other tools. The solution provided by Brait is Report iQ, a reporting tool designed for QlikView.

With Report iQ you can easily add reporting possibilities to your existing QlikView applications to further enhance usability. Since Report iQ is totally integrated with QlikView, it is now possible to create highly graphical formatted reports directly from tables in QlikView and output the result to printer, Excel or PDF files.

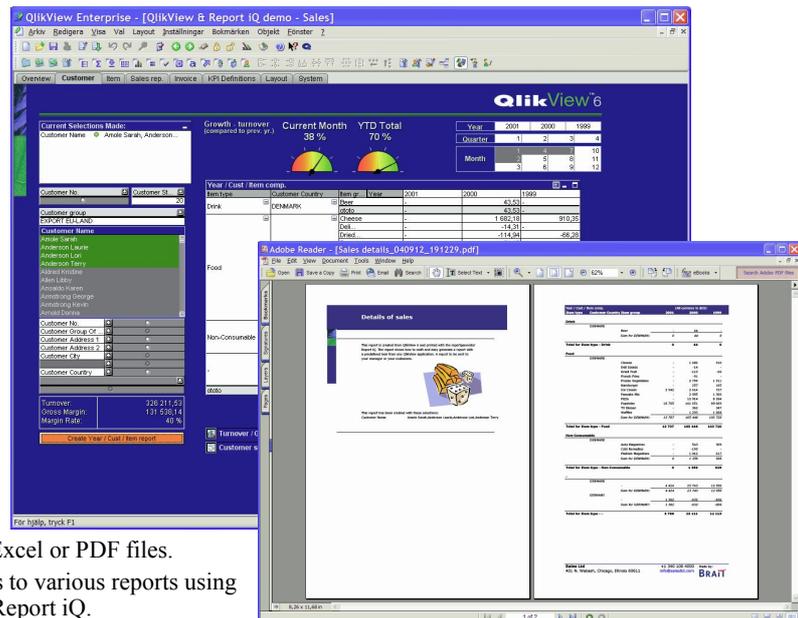
Report iQ is designed to work as a custom object in QlikView. Once installed it works just like any other object in QlikView. For the end users Report iQ appears like a button that, when pressed, generates a report based on the current QlikView selections.

### Integration with Qlikview

The custom object approach creates a lot of possibilities for the developer. You select the table of interest and decide what report templates to use. The templates are created in Excel, where you can use features like fonts, colours, pictures and shapes, lines and underlining, heights of rows as well as width of columns etc.

### New reporting possibilities

- Create formatted output from any Qlikview straight table or pivot table.
- Control layout features like fonts, colours, pictures and shapes, lines and underlining, height of rows as well as width of columns, page breaks, grouping of data and lots more.
- Templates easily created using Excel. Insert tags for the various data elements from Qlikview and use Excel for formatting of fonts, colours etc. Excel is required only for design, not at runtime.
- Runs with QlikView Enterprise, Professional as well as the Analyzer versions. It works with QlikView Server and can also be used with the QlikView plug-in for Microsoft Internet Explorer.
- Output to printer, Excel or PDF files.
- Control user access to various reports using simple settings in Report iQ.



#### TECHNICAL SPECIFICATIONS

**Operating System** MS Windows: 98, NT 4.0 (SP 6), 2000 or XP  
**Processor** Pentium II or higher recommended  
**RAM** Depending on application, 128 MB recommended  
**Screen color** XGA colour or higher  
**Disk Space** 60 MB

**Brait AB**  
Styrbordsvägen 2b  
S-252 85 HELSINBORG  
SWEDEN

Tel: +46 (0)40 6312700  
[www.brait.se](http://www.brait.se) [info@brait.se](mailto:info@brait.se)

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