



What's New in SAP Crystal Reports

■ SAP Crystal Reports 2011

2010-11-16



Copyright

© 2010 SAP AG. All rights reserved.SAP, R/3, SAP NetWeaver, Duet, PartnerEdge, ByDesign, SAP Business ByDesign, and other SAP products and services mentioned herein as well as their respective logos are trademarks or registered trademarks of SAP AG in Germany and other countries. Business Objects and the Business Objects logo, BusinessObjects, Crystal Reports, Crystal Decisions, Web Intelligence, Xcelsius, and other Business Objects products and services mentioned herein as well as their respective logos are trademarks or registered trademarks of Business Objects S.A. in the United States and in other countries. Business Objects is an SAP company. All other product and service names mentioned are the trademarks of their respective companies. Data contained in this document serves informational purposes only. National product specifications may vary. These materials are subject to change without notice. These materials are provided by SAP AG and its affiliated companies ("SAP Group") for informational purposes only, without representation or warranty of any kind, and SAP Group shall not be liable for errors or omissions with respect to the materials. The only warranties for SAP Group products and services are those that are set forth in the express warranty statements accompanying such products and services, if any. Nothing herein should be construed as constituting an additional warranty.

2010-11-16

Contents

Chapter 1	What's New in SAP Crystal Reports	.5
1.1	SAP Crystal Reports 2011	.5

What's New in SAP Crystal Reports

1.1 SAP Crystal Reports 2011

SAP Crystal Reports 2011 continues to build on the powerful reporting features and success of Crystal Reports 2008 while also providing new features of specific interest to standalone report designers and application developers. Using the new read-only report format and export to XSLX features you can continue leveraging those features from Crystal Reports 2008 which you have become familiar with, while providing access to your reports in new ways. Through our integration with Visual Studio 2010, application developers can update their applications to the new features available from Microsoft while continuing to embed the flexible and interactive reporting features of Crystal Reports.

The new read-only format

Leverage the new read-only Crystal Report format to protect your investment and secure your intellectual property within your reports.

- Protect the investments made in the design of your reports by leveraging the new read-only report format. This is useful for standalone report designers and application developers who want to distribute their reports without worrying about them being modified after distribution.
- Export your reports to the read-only report format (RPTR) from SAP Crystal Reports 2011.
- The reports are no longer able to be opened in the Crystal Reports designer and are only accessible from the viewer.

Export reports to the Excel 2007 workbook

Export your reports to the Microsoft Excel 2007 workbook format from either the designer or the viewer.

- Export your reports to the new Microsoft Open XML Excel format which allows for smaller overall Excel files via the Office 2007 compression technology.
- Leverage the new XSLX format to export up to 1 million rows from a Crystal Report.
- Export to a Microsoft Excel 2007 (XLSX) workbook from a Crystal Report through the designer or the viewer.

Build custom applications using Crystal Reports for Visual Studio

Continue to build custom applications which embed Crystal Reports content using Crystal Reports for Visual Studio.

The Crystal Reports integration with Visual Studio has now been made a separate product from the
core Crystal Reports product. As such, it is available as a separate download which is installed on
top of Visual Studio. This allows SAP to better serve the needs of the Visual Studio developer market
and ensures that we have the flexibility to deliver the features that developers find valuable.