

IBM COGNOS 10 REPORT STUDIO USER GUIDE

IBM COGNOS 10 REPORT STUDIO USER GUIDE: UNLOCKING THE POWER OF ADVANCED REPORTING

IBM COGNOS 10 REPORT STUDIO USER GUIDE SERVES AS AN ESSENTIAL RESOURCE FOR ANYONE LOOKING TO MASTER IBM COGNOS REPORT STUDIO, A POWERFUL TOOL DESIGNED FOR CREATING COMPLEX, INTERACTIVE, AND VISUALLY APPEALING BUSINESS REPORTS. WHETHER YOU'RE A NOVICE EAGER TO UNDERSTAND THE BASICS OR A SEASONED ANALYST AIMING TO LEVERAGE ADVANCED FEATURES, THIS GUIDE WILL WALK YOU THROUGH THE KEY ASPECTS OF REPORT STUDIO, HELPING YOU UNLOCK ITS FULL POTENTIAL FOR DATA-DRIVEN DECISION-MAKING.

UNDERSTANDING IBM COGNOS 10 REPORT STUDIO

IBM COGNOS 10 REPORT STUDIO IS PART OF THE IBM COGNOS BUSINESS INTELLIGENCE SUITE, DESIGNED SPECIFICALLY FOR PROFESSIONAL REPORT AUTHORS WHO NEED PRECISE CONTROL OVER REPORT FORMATTING, LAYOUT, AND INTERACTIVITY. UNLIKE SIMPLER REPORTING TOOLS, REPORT STUDIO OFFERS A WIDE ARRAY OF FUNCTIONALITIES, FROM BASIC LIST REPORTS TO SOPHISTICATED CHARTS, MAPS, AND DASHBOARD-LIKE INTERFACES.

THIS USER GUIDE FOCUSES ON NAVIGATING THE INTERFACE, DESIGNING REPORTS, AND EMPLOYING BEST PRACTICES TO CREATE IMPACTFUL REPORTS THAT DELIVER INSIGHTS CLEARLY AND EFFECTIVELY.

GETTING STARTED WITH IBM COGNOS 10 REPORT STUDIO

BEFORE DIVING INTO REPORT CREATION, IT'S HELPFUL TO UNDERSTAND THE ENVIRONMENT YOU'LL BE WORKING IN. REPORT STUDIO PROVIDES A RICH, WEB-BASED INTERFACE THAT ALLOWS USERS TO ACCESS METADATA FROM VARIOUS DATA SOURCES, BUILD QUERIES, AND DESIGN LAYOUTS WITH DRAG-AND-DROP EASE.

NAVIGATING THE REPORT STUDIO INTERFACE

THE FIRST STEP IN MASTERING IBM COGNOS 10 REPORT STUDIO IS GETTING COMFORTABLE WITH ITS LAYOUT. UPON LAUNCHING REPORT STUDIO, YOU'LL ENCOUNTER SEVERAL KEY COMPONENTS:

1. THE QUERY EXPLORER

THIS PANE ALLOWS YOU TO CREATE AND MANAGE QUERIES THAT FETCH DATA FROM YOUR DATABASES. UNDERSTANDING HOW TO BUILD EFFICIENT QUERIES IS CRUCIAL AS THEY FORM THE BACKBONE OF YOUR REPORTS.

2. THE TOOLBOX

HERE, YOU'LL FIND A VARIETY OF REPORT ELEMENTS SUCH AS LISTS, CROSSTABS, CHARTS, TEXT ITEMS, AND PROMPTS. THESE TOOLS HELP YOU DESIGN THE STRUCTURE AND PRESENTATION OF YOUR REPORT.

3. THE PROPERTIES PANE

SELECTING ANY REPORT ITEM OPENS ITS PROPERTIES HERE, ALLOWING YOU TO CUSTOMIZE APPEARANCE, BEHAVIOR, AND DATA FORMATTING.

4. THE PAGE EXPLORER

FOR MULTI-PAGE REPORTS, THIS SECTION HELPS YOU MANAGE AND NAVIGATE DIFFERENT REPORT PAGES SEAMLESSLY.

DESIGNING REPORTS: BEST PRACTICES AND TIPS

CREATING AN EFFECTIVE REPORT INVOLVES MORE THAN JUST DRAGGING DATA ONTO A PAGE. THE IBM COGNOS 10 REPORT STUDIO USER GUIDE EMPHASIZES THE IMPORTANCE OF PLANNING AND STRUCTURING YOUR REPORTS TO MAXIMIZE CLARITY AND USABILITY.

BUILDING QUERIES AND MANAGING DATA

DATA QUALITY AND QUERY EFFICIENCY ARE CRUCIAL FOR A SMOOTH REPORTING EXPERIENCE. WHEN BUILDING QUERIES:

- USE FILTERS WISELY TO LIMIT DATA VOLUME AND IMPROVE PERFORMANCE.
- LEVERAGE PROMPT PAGES TO ALLOW USERS TO CUSTOMIZE REPORT INPUTS DYNAMICALLY.
- EMPLOY DATA SORTING AND GROUPING TO ORGANIZE INFORMATION LOGICALLY.

UNDERSTANDING QUERY RELATIONSHIPS AND HOW TO JOIN TABLES OR DATA ITEMS ENSURES YOUR REPORTS REFLECT ACCURATE BUSINESS SCENARIOS.

CREATING DIFFERENT REPORT TYPES

IBM COGNOS 10 REPORT STUDIO SUPPORTS A VARIETY OF REPORT TYPES, EACH SUITED FOR DIFFERENT ANALYTICAL NEEDS:

LIST REPORTS

THESE ARE STRAIGHTFORWARD TABULAR DISPLAYS IDEAL FOR DETAILED DATA PRESENTATIONS.

CROSSTAB REPORTS

USEFUL FOR SUMMARIZING AND COMPARING DATA ACROSS TWO DIMENSIONS, SUCH AS SALES BY REGION AND QUARTER.

CHARTS AND GRAPHS

VISUAL REPRESENTATIONS LIKE BAR CHARTS, PIE CHARTS, AND LINE GRAPHS HELP CONVEY TRENDS AND PATTERNS EFFECTIVELY.

MAPS

FOR GEOGRAPHIC DATA, REPORT STUDIO INTEGRATES MAP VISUALIZATIONS, ADDING SPATIAL CONTEXT TO YOUR ANALYSIS.

ENHANCING REPORTS WITH INTERACTIVITY

INTERACTIVITY TRANSFORMS STATIC REPORTS INTO DYNAMIC TOOLS FOR EXPLORATION. IBM COGNOS 10 REPORT STUDIO OFFERS SEVERAL INTERACTIVE FEATURES:

- **DRILL-THROUGHS:** ALLOW USERS TO CLICK ON DATA POINTS AND NAVIGATE TO DETAILED REPORTS OR RELATED INFORMATION.
- **PROMPTS:** ENABLE END-USERS TO FILTER DATA DYNAMICALLY, TAILORING REPORTS TO THEIR SPECIFIC QUESTIONS.
- **CONDITIONAL FORMATTING:** HIGHLIGHTS CRITICAL DATA POINTS BASED ON RULES, DRAWING ATTENTION TO EXCEPTIONS OR TRENDS.
- **HYPERLINKS:** EMBED LINKS TO EXTERNAL RESOURCES OR OTHER REPORTS FOR ENRICHED CONTEXT.

IMPLEMENTING THESE FEATURES THOUGHTFULLY ENHANCES USER ENGAGEMENT AND REPORT USEFULNESS.

FORMATTING AND LAYOUT TECHNIQUES

A WELL-DESIGNED REPORT IS EASY TO READ AND VISUALLY APPEALING. SOME FORMATTING TIPS FROM THE IBM COGNOS 10 REPORT STUDIO USER GUIDE INCLUDE:

- USE CONSISTENT FONTS AND COLORS ALIGNED WITH CORPORATE BRANDING.
- EMPLOY WHITE SPACE EFFECTIVELY TO AVOID CLUTTER.
- ALIGN REPORT ITEMS FOR A POLISHED LOOK.
- USE HEADERS AND FOOTERS TO PROVIDE CONTEXT AND NAVIGATION AIDS.
- GROUP RELATED INFORMATION AND SUMMARIZE KEY METRICS FOR QUICK COMPREHENSION.

BY MASTERING LAYOUT OPTIONS LIKE REPEATING HEADERS, PAGE BREAKS, AND CONDITIONAL VISIBILITY, YOU CAN TAILOR REPORTS FOR BOTH ON-SCREEN VIEWING AND PRINTING.

ADVANCED FEATURES AND CUSTOMIZATION

FOR POWER USERS, IBM COGNOS 10 REPORT STUDIO OFFERS ADVANCED CAPABILITIES THAT EXTEND BEYOND BASIC REPORT CREATION.

USING CALCULATIONS AND FUNCTIONS

EMBEDDED CALCULATIONS ALLOW YOU TO DERIVE NEW DATA POINTS WITHIN YOUR REPORTS WITHOUT MODIFYING THE SOURCE DATABASE. THE FORMULA EDITOR SUPPORTS A WIDE RANGE OF FUNCTIONS, FROM ARITHMETIC TO DATE/TIME MANIPULATIONS, STRING OPERATIONS, AND CONDITIONAL LOGIC.

EMBEDDING JAVASCRIPT AND CUSTOM CODE

WHILE REPORT STUDIO IS PRIMARILY A NO-CODE ENVIRONMENT, EXPERIENCED USERS CAN INJECT JAVASCRIPT SNIPPETS TO ENHANCE INTERACTIVITY OR CUSTOMIZE BEHAVIORS, ESPECIALLY IN HTML OUTPUT FORMATS.

REPORT TEMPLATES AND REUSABILITY

TO STREAMLINE REPORT DEVELOPMENT, YOU CAN CREATE TEMPLATES THAT STANDARDIZE LAYOUTS, STYLES, AND COMMON QUERIES. THIS PROMOTES CONSISTENCY ACROSS REPORTS AND REDUCES DEVELOPMENT TIME.

TIPS FOR TROUBLESHOOTING AND OPTIMIZATION

NO SOFTWARE IS WITHOUT ITS QUIRKS, AND IBM COGNOS 10 REPORT STUDIO IS NO EXCEPTION. HERE ARE SOME HELPFUL SUGGESTIONS TO ENSURE SMOOTH REPORT DEVELOPMENT:

- ****OPTIMIZE QUERIES:**** AVOID RETRIEVING UNNECESSARY COLUMNS OR ROWS; USE FILTERS AND AGGREGATE FUNCTIONS WHERE POSSIBLE.
- ****TEST PROMPT PAGES:**** MAKE SURE PROMPTS FUNCTION CORRECTLY WITH ALL POSSIBLE USER INPUTS.
- ****PREVIEW FREQUENTLY:**** USE THE PREVIEW FEATURE TO CATCH LAYOUT OR DATA ISSUES EARLY.
- ****CHECK PERMISSIONS:**** ENSURE YOU HAVE ACCESS TO THE REQUIRED DATA SOURCES AND REPORT COMPONENTS.
- ****LEVERAGE DOCUMENTATION:**** IBM'S OFFICIAL DOCUMENTATION AND COMMUNITY FORUMS ARE VALUABLE RESOURCES WHEN ENCOUNTERING CHALLENGES.

INTEGRATING IBM COGNOS 10 REPORT STUDIO WITH YOUR BUSINESS INTELLIGENCE STRATEGY

REPORTS CREATED WITH REPORT STUDIO OFTEN SERVE AS CRITICAL INPUTS FOR STRATEGIC DECISION-MAKING. BY ALIGNING YOUR REPORT DEVELOPMENT WITH BUSINESS GOALS AND DATA GOVERNANCE POLICIES, YOU CAN INCREASE THE IMPACT OF YOUR ANALYTICS EFFORTS.

ENCOURAGE COLLABORATION BETWEEN IT, DATA ANALYSTS, AND BUSINESS USERS TO DEFINE KEY PERFORMANCE INDICATORS (KPIs) AND REPORTING REQUIREMENTS UPFRONT. THIS ALIGNMENT ENSURES THAT REPORTS ARE NOT JUST TECHNICALLY ACCURATE BUT ALSO RELEVANT AND ACTIONABLE.

FINAL THOUGHTS ON MASTERING REPORT STUDIO

EXPLORING THE CAPABILITIES OUTLINED IN THE IBM COGNOS 10 REPORT STUDIO USER GUIDE REVEALS HOW VERSATILE AND POWERFUL THIS TOOL TRULY IS. FROM DESIGNING SIMPLE LISTS TO INTRICATE DASHBOARDS PACKED WITH INTERACTIVITY, REPORT STUDIO EQUIPS YOU WITH EVERYTHING NEEDED TO TRANSFORM RAW DATA INTO MEANINGFUL INSIGHTS.

THE LEARNING CURVE MAY SEEM STEEP AT FIRST, BUT WITH PRACTICE AND EXPLORATION OF ITS MANY FEATURES—QUERIES, PROMPTS, CHARTS, CONDITIONAL FORMATTING, AND MORE—YOU'LL SOON FIND YOURSELF CRAFTING REPORTS THAT INFORM AND INSPIRE YOUR ORGANIZATION.

FREQUENTLY ASKED QUESTIONS

WHAT IS IBM COGNOS 10 REPORT STUDIO?

IBM COGNOS 10 REPORT STUDIO IS A WEB-BASED TOOL USED FOR CREATING, MANAGING, AND PUBLISHING PROFESSIONAL REPORTS AND DASHBOARDS WITHIN THE IBM COGNOS BI SUITE.

WHERE CAN I FIND THE OFFICIAL IBM COGNOS 10 REPORT STUDIO USER GUIDE?

THE OFFICIAL IBM COGNOS 10 REPORT STUDIO USER GUIDE CAN TYPICALLY BE FOUND ON IBM'S KNOWLEDGE CENTER OR IBM SUPPORT WEBSITE, OFTEN IN PDF OR HTML FORMAT.

WHAT ARE THE KEY FEATURES HIGHLIGHTED IN THE IBM COGNOS 10 REPORT STUDIO USER GUIDE?

KEY FEATURES INCLUDE REPORT AUTHORING CAPABILITIES, DATA ACCESS AND MODELING, REPORT FORMATTING, INTERACTIVE REPORT FEATURES, AND DEPLOYMENT OPTIONS.

HOW DO I CREATE A NEW REPORT USING IBM COGNOS 10 REPORT STUDIO?

ACCORDING TO THE USER GUIDE, TO CREATE A NEW REPORT, YOU START BY SELECTING A DATA SOURCE, CHOOSE A REPORT

TEMPLATE, ADD QUERY ITEMS, APPLY FILTERS AND PROMPTS, FORMAT THE REPORT LAYOUT, AND THEN RUN OR SAVE THE REPORT.

Does the IBM Cognos 10 Report Studio User Guide cover best practices for report design?

Yes, the user guide provides best practices such as using efficient queries, designing for performance, ensuring clarity in data presentation, and leveraging interactive elements for better user experience.

How can I troubleshoot common issues in IBM Cognos 10 Report Studio as per the user guide?

The user guide suggests troubleshooting steps like verifying data source connections, checking report syntax, reviewing security permissions, and consulting log files for errors to resolve common issues.

Additional Resources

IBM Cognos 10 Report Studio User Guide: A Detailed Exploration of Features and Functionality

IBM Cognos 10 Report Studio User Guide serves as a crucial resource for business intelligence professionals and report developers who seek to harness the full capabilities of IBM's reporting tool. As part of the IBM Cognos BI suite, Report Studio is designed to enable the creation of complex, interactive reports that transform raw data into actionable insights. This guide offers an in-depth look at the interface, functionalities, and practical applications of Cognos 10 Report Studio, emphasizing how users can efficiently design, customize, and deploy reports that meet diverse business requirements.

Understanding the nuances of IBM Cognos 10 Report Studio is essential for organizations aiming to leverage data-driven decision-making. This article investigates the core components of Report Studio, explores its key features, and outlines best practices for report development, providing a comprehensive perspective for both new and experienced users.

Overview of IBM Cognos 10 Report Studio

IBM Cognos 10 Report Studio is a sophisticated authoring environment designed for creating detailed, pixel-perfect reports. Unlike its counterpart Query Studio, which targets ad hoc querying and simple report generation, Report Studio supports complex report layouts, multiple queries, and advanced formatting options. It enables users to integrate various data sources, supporting an extensive range of business intelligence needs, from dashboard reports to operational reports.

One of the defining characteristics of Report Studio is its flexibility in report design. Users can craft list reports, crosstab reports, charts, and even compound reports that combine multiple report types. The tool's drag-and-drop interface simplifies report creation, while its ability to embed calculations, prompts, and conditional formatting allows for dynamic, interactive reports tailored to specific audiences.

Interface and Navigation

The IBM Cognos 10 Report Studio user guide details a workspace divided into several panes:

- **Insertable Objects Pane:** Offers access to data items, filters, prompts, and layout components that can be added to the report.

- **PAGE EXPLORER:** FACILITATES NAVIGATION ACROSS MULTIPLE REPORT PAGES OR SECTIONS.
- **PROPERTIES PANE:** PROVIDES CONFIGURATION OPTIONS FOR SELECTED REPORT OBJECTS, INCLUDING FORMATTING, DATA HANDLING, AND INTERACTIVITY SETTINGS.
- **REPORT LAYOUT PANE:** DISPLAYS THE VISUAL STRUCTURE OF THE REPORT, ENABLING USERS TO SEE THE ARRANGEMENT OF DATA ELEMENTS AND FORMATTING IN REAL TIME.

THIS ORGANIZED LAYOUT SUPPORTS EFFICIENT REPORT DEVELOPMENT, ALLOWING USERS TO SWITCH EFFORTLESSLY BETWEEN DATA MODELING AND PRESENTATION DESIGN.

KEY FEATURES AND FUNCTIONAL CAPABILITIES

IBM COGNOS 10 REPORT STUDIO IS PACKED WITH FEATURES THAT CATER TO A WIDE RANGE OF REPORTING NEEDS. THE USER GUIDE EXTENSIVELY COVERS THESE FUNCTIONALITIES, ENSURING USERS UNDERSTAND HOW TO EXPLOIT THEM EFFECTIVELY.

MULTI-QUERY SUPPORT AND DATA INTEGRATION

ONE OF THE POWERFUL ASPECTS OF REPORT STUDIO IS ITS ABILITY TO HANDLE MULTIPLE QUERIES WITHIN A SINGLE REPORT. THIS MEANS USERS CAN PULL DATA FROM DIVERSE SOURCES OR CREATE SEPARATE QUERIES FOR DIFFERENT SECTIONS OF A REPORT. THE INTEGRATION WITH IBM COGNOS FRAMEWORK MANAGER ENSURES THAT METADATA IS CENTRALLY MANAGED, PROMOTING CONSISTENCY AND ACCURACY ACROSS REPORTS.

BY LEVERAGING MULTIPLE QUERIES, REPORT DESIGNERS CAN BUILD COMPLEX REPORTS THAT AGGREGATE INFORMATION ACROSS VARIOUS DIMENSIONS, PROVIDING RICHER INSIGHTS THAN SINGLE-QUERY REPORTS.

ADVANCED FORMATTING AND CONDITIONAL LOGIC

REPORT STUDIO ALLOWS FOR SOPHISTICATED FORMATTING OPTIONS, INCLUDING CONDITIONAL STYLES THAT ADJUST THE APPEARANCE OF REPORT ELEMENTS BASED ON DATA VALUES. FOR EXAMPLE, USERS CAN HIGHLIGHT NEGATIVE SALES FIGURES IN RED OR DISPLAY ICONS CORRESPONDING TO PERFORMANCE THRESHOLDS.

THESE CAPABILITIES ARE CRUCIAL FOR ENHANCING REPORT READABILITY AND EMPHASIZING CRITICAL INFORMATION, HELPING STAKEHOLDERS QUICKLY INTERPRET DATA TRENDS.

PROMPTING AND INTERACTIVITY

INTERACTIVITY IS A HALLMARK OF IBM COGNOS 10 REPORT STUDIO REPORTS. THE USER GUIDE EXPLAINS HOW TO CREATE DYNAMIC PROMPTS THAT ENABLE END-USERS TO FILTER AND MANIPULATE REPORT DATA WITHOUT NEEDING TO MODIFY THE UNDERLYING REPORT DESIGN.

PROMPTS CAN BE SIMPLE DROPDOWN LISTS, CASCADING SELECTIONS, OR ADVANCED DATE PICKERS, AMONG OTHERS. THIS FLEXIBILITY EMPOWERS REPORT CONSUMERS TO TAILOR REPORTS TO THEIR SPECIFIC NEEDS, INCREASING THE USABILITY AND VALUE OF THE REPORTS.

Report Styles and Templates

To maintain brand consistency and streamline report creation, Report Studio supports the use of styles and templates. Organizations can define corporate color schemes, fonts, and layouts that report authors can apply effortlessly.

This standardization is especially beneficial for enterprises with large BI teams, ensuring uniformity in report appearance and reducing the time spent on formatting.

Practical Considerations and User Experience

While IBM Cognos 10 Report Studio offers robust capabilities, it also presents a learning curve that can be significant for new users. The user guide emphasizes the importance of familiarity with data modeling concepts and report logic to maximize the tool's potential.

Learning Curve and Skill Requirements

Users with prior experience in business intelligence or SQL-based reporting tools tend to adapt more quickly to Report Studio. However, novices may find certain aspects, such as query building and conditional formatting, challenging without proper training.

Organizations often invest in structured training programs or rely on the detailed IBM Cognos 10 Report Studio user guide to build internal expertise.

Performance Considerations

Complex reports with multiple queries and extensive formatting can impact performance, especially when connecting to large datasets. The guide advises report authors to optimize queries, apply filters early, and avoid unnecessary calculations within reports to enhance responsiveness.

Additionally, leveraging IBM Cognos server capabilities and caching mechanisms can further improve report execution times.

Comparison with Other IBM Cognos Tools

Within the IBM Cognos suite, Report Studio stands out for its depth and customizability. Compared to Query Studio, it offers far more advanced features but requires greater technical skill. On the other hand, Analysis Studio focuses more on multidimensional data analysis rather than formatted report creation.

Understanding these distinctions helps organizations select the appropriate tool based on user roles and reporting objectives.

Best Practices for Effective Report Development

Drawing from the insights in the IBM Cognos 10 Report Studio user guide, several best practices emerge to ensure reports are both functional and maintainable:

1. **PLAN REPORT STRUCTURE:** DEFINE REPORT OBJECTIVES AND DATA REQUIREMENTS BEFORE STARTING DEVELOPMENT TO AVOID UNNECESSARY COMPLEXITY.
2. **USE METADATA WISELY:** LEVERAGE FRAMEWORK MANAGER METADATA TO ENSURE DATA CONSISTENCY AND SIMPLIFY REPORT LOGIC.
3. **OPTIMIZE QUERIES:** APPLY FILTERS AT THE QUERY LEVEL AND MINIMIZE DATA RETRIEVAL TO IMPROVE PERFORMANCE.
4. **INCORPORATE PROMPTS THOUGHTFULLY:** DESIGN USER-FRIENDLY PROMPTS THAT ENHANCE INTERACTIVITY WITHOUT OVERWHELMING USERS.
5. **MAINTAIN CONSISTENCY:** USE TEMPLATES AND STYLES TO PRODUCE UNIFORM REPORTS THAT ALIGN WITH ORGANIZATIONAL BRANDING.
6. **TEST EXTENSIVELY:** VALIDATE REPORT OUTPUT WITH REAL-WORLD DATA AND SOLICIT FEEDBACK FROM END-USERS TO REFINE USABILITY.

ADHERING TO THESE GUIDELINES ENABLES REPORT DEVELOPERS TO CREATE EFFICIENT, INSIGHTFUL REPORTS THAT DRIVE INFORMED DECISION-MAKING.

CONCLUSION: NAVIGATING IBM COGNOS 10 REPORT STUDIO'S CAPABILITIES

THE IBM COGNOS 10 REPORT STUDIO USER GUIDE REMAINS AN INDISPENSABLE TOOL FOR MASTERING THIS ADVANCED REPORTING PLATFORM. ITS COMPREHENSIVE COVERAGE OF FEATURES, INTERFACE ELEMENTS, AND DEVELOPMENT TECHNIQUES EQUIPS USERS TO TRANSFORM COMPLEX DATA INTO MEANINGFUL BUSINESS INTELLIGENCE OUTPUTS.

WHILE THE TOOL DEMANDS A CERTAIN LEVEL OF EXPERTISE, THE INVESTMENT IN LEARNING IS REWARDED WITH THE ABILITY TO GENERATE CUSTOMIZED, INTERACTIVE REPORTS THAT CATER TO DIVERSE ANALYTICAL NEEDS. AS BUSINESSES CONTINUE TO PRIORITIZE DATA-DRIVEN STRATEGIES, PROFICIENCY IN IBM COGNOS 10 REPORT STUDIO REPRESENTS A VALUABLE ASSET FOR BI PROFESSIONALS SEEKING TO ELEVATE THEIR REPORTING CAPABILITIES.

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