

# LEARNING 1010DATA

Your role-based guide to learning 1010data using our comprehensive resources

For every role within your company's BI and data organization, 1010data provides tools and learning resources that can enable you to grow your skills and produce new and insightful analytics to provide more power to you and your business.

## RESOURCES TO QUICKLY RAMP UP BUSINESS USERS

Business users can interact with big data and perform ad-hoc analyses in an environment that feels like a BI tool. 1010data provides a powerful, web-based, spreadsheet-style experience for analyzing big data. The following resources take you from performing basic analytical tasks, like filtering and creating metrics, to building interactive Microsoft Excel reports on top of 1010data.

RESOURCES FOR BUSINESS USERS	
INTRODUCTORY	FURTHER LEARNING
◆ Getting Started Guide	◆ 1010data Reference Manual
◆ Getting Started Videos	◆ Reporting from Excel Tutorial
◆ 1010data User's Guide	◆ G_function Overview Tutorial
◆ Excel Add-in User's Guide	

If you're interested in a more intensive approach to learning 1010data from a BI perspective, register for the 1010data Tier 1 Training. In this two-day course, you'll learn in-depth about ad-hoc analytics on the 1010data platform. To register, contact the 1010data training team at [training@1010data.com](mailto:training@1010data.com).

## DEEP KNOWLEDGE FOR ANALYSTS AND DATA SCIENTISTS

Analysts and data scientists interested in performing advanced analyses, such as predictive modeling, have many resources for learning how to utilize the full power of 1010data through its innovative and flexible Macro Language. The resources below can help take you from using basic functions to creating computationally intensive data products.

RESOURCES FOR ANALYSTS AND DATA SCIENTISTS	
INTRODUCTORY	FURTHER LEARNING
◆ Getting Started Guide	◆ 1010data Reference Manual
◆ Getting Started Videos	◆ 1010data Cookbook
◆ 1010data User's Guide	◆ Modeling Tutorials
◆ G_function Overview Tutorial	◆ Reporting from Excel Tutorial
◆ Basic Retail Analysis Tutorial	◆ Intro to Macro Language Course
◆ Year-Over-Year Analysis Tutorial	◆ 1010data Principles of Operation
◆ Intro to Ad-hoc Analysis Course	

## TAILORED LEARNING FOR DBAs AND DATA GOVERNANCE PROFESSIONALS

For DBAs and data governance professionals, 1010data has numerous resources to help you understand the details of the platform and the best practices for loading, updating and maintaining your data. These resources explain 1010data’s analysis-first technology and provide facilities for building automated processes to ensure the efficiency, integrity and optimization of your organization’s data infrastructure.

RESOURCES FOR DBAs AND DATA GOVERNANCE PROS	
INTRODUCTORY	FURTHER LEARNING
<ul style="list-style-type: none"> <li>◆ 1010data Principles of Operation</li> <li>◆ 1010data Glossary</li> <li>◆ Intro to Macro Language Course</li> </ul>	<ul style="list-style-type: none"> <li>◆ TenUp User’s Guide</li> <li>◆ TenDo User’s Guide</li> <li>◆ 1010data ODBC Driver User’s Guide</li> <li>◆ Data Loading Training Class</li> <li>◆ 1010data Reference Manual</li> <li>◆ 1010data Cookbook</li> </ul>

## COMPREHENSIVE REFERENCE MATERIALS FOR APPLICATION BUILDERS

For application developers using 1010data as a development platform, there are many resources to help you assemble your next masterpiece. Whether you’re using the 1010data stack or creating your own native or web-based application to work with 1010data, these resources provide an end-to-end set of tools for creating data-driven applications.

RESOURCES FOR APPLICATION BUILDERS	
INTRODUCTORY	FURTHER LEARNING
<ul style="list-style-type: none"> <li>◆ 1010data Glossary of Terms</li> <li>◆ 1010data Principles of Operation</li> <li>◆ Intro to QuickApps Tutorial</li> </ul>	<ul style="list-style-type: none"> <li>◆ 1010data Reference Manual</li> <li>◆ 1010data Cookbook</li> <li>◆ Platform Training for Application Developers</li> <li>◆ 1010data API Reference Manual</li> </ul>

## START BUILDING YOUR SKILLS TODAY

To begin accessing all the learning resources available to you, contact the 1010data training team at [training@1010data.com](mailto:training@1010data.com).