

Home

Welcome To Datameer Version 7.0

Installing and Configuring Datameer

Setup Guide

The [Setup Guide](#) is for people who are installing Datameer for the first time. Check the requirements and supported platforms, then download and install Datameer. Where to next? The [Concepts Guide](#), [Basic Tutorial](#), and [Getting Started Tutorial](#) pages help you get started.

Administration Guide

The [Administration Guide](#) is for people with Datameer administration rights. It helps you set up users and connections, import data, set up jobs, configure the Hadoop cluster settings, database drivers and email server. You might also find the [Hadoop and Datameer](#), [FAQ](#), and [Support Forum](#) useful.

Hadoop and Datameer

The [Hadoop and Datameer](#) guide is for people with Datameer administration rights. It helps you set up and configure the Hadoop cluster settings for several different environments, learn about and use third-party monitoring software, and learn about using Datameer and Hadoop with VMware.

Using Datameer

Datameer User's Guide

The [Guide for Analysts](#) is for analysts, system administrators – anyone who uses Datameer. It helps you get started accessing data, working with workbooks, and analyzing data. Try creating a worksheet, then add formulas, sort or filter the data and use the widgets to create infographics that lets you visualize your data different ways.

Datameer Functions

The [Datameer Functions](#) guide explains how to use the [Formula Builder](#) and then provides a reference to the more than 240 built-in functions that are available to you. In addition, because Datameer is extensible, you can use functions from third-party tools or write your own commands.

Extending Datameer

Developer Guide

The [Guide for Developers](#) resources are for software developers who want to create their own plug-ins for Datameer. Take a look at the [Developer Tutorials](#) and the API documentation.

Where to Get Help

[Help and Support](#)

Evaluating Datameer

The [Contact - Help - Evaluation](#) resources are for people who want to take a closer look at Datameer. You can evaluate Datameer in the cloud on Amazon EC2 or you can try Datameer in a standalone environment using a VMware image. You can read more about both options and evaluate Datameer using the choice that is best for you.