

Integrate your product data



Product data

Each Product Guide requires some product data.

Your product data will be used by the [Product Guide](#) to determine **product recommendations** that match your **customer's requirements**.

It is important to have a **clear data feed** that will in detail cover the various **question parameters** you would like to address in the advisor process.

Of course excentos does [provide services](#) to assist you to manage and integrate your product data, and align it to your advisor concept. Contact excentos [here](#).

This page and its sub pages explain how to upload and refine the product data and describes conventions the data feed needs to match. If you are not sure whether you want to start with the product data or first define the Product Guide concept, read the [start with advisor concept or product data?](#)

Table of contents:

- [Introduction](#)
- [How to get started](#)
- [Supported data file formats and data structures](#)

Introduction

There are certain requirements the data feed needs to match. The following pages describe how a data file can be uploaded and how the data can be configured. If your product data does not match the requirements described hereafter, please [contact excentos support](#). The support team will help you transforming or enhancing your product data to get the most out of the existing data feed.

Good product data is key for successful Product Guides.

The documentation about uploading and working with your product data and contains the following pages:

- [Prepare the Product Data](#)
 - [Product Data Feed Requirements](#)
 - [Template and Example Data Files](#)
 - [Export the Product Data File into CSV](#)
- [Upload your Product Data](#)
 - [HTTP Configuration](#)
 - [SFTP Configuration](#)
 - [Uploading Process](#)
 - [Preview your Data](#)
 - [Set Include and Exclude Filters](#)
 - [Evaluate Attributes](#)
 - [Evaluate Values](#)
 - [Set the Attribute Mapping](#)
- [Manage your Data](#)
 - [Control Bar](#)
 - [Data Source Properties](#)
 - [Data Source Visualization](#)
 - [Data Attributes Table](#)
 - [Administer Attribute Values](#)
- [FAQ regarding Product Data](#)

How to get started

Depending on which product data you already have and how familiar you are with preparing and exporting product data, start with one of the following documentations:

- **Beginner level:**

Please take a look at the demo Product Guides provided to you. See how certain "Questions" and "Answer Options" connect to data attributes in the corresponding "Data binding and connections" setting in the "Questions" and "Answer Options" properties dialog.
- **Expert level:**

If you have already frequently worked with product data, you can directly start with our [template and example data files](#). Take a look at the template and example file and afterwards transform your product data to meet these standards.
- **In any case:** Please read the [product data feed requirements](#).

Supported data file formats and data structures

The Workbench supports uploading your CSV data files. This documentation targets **Workbench users that already have existing CSV data feeds** or that **build up their data feed from scratch** while setting up the Product Guide.

excentos also supports complex data feeds, such as web services or XML files. If you need support preparing your feed, please [contact the excentos support team](#) and request optional professional services by our data cleansing experts. You can also visit the [full documentation of possible data sources and formats](#) to see how to get product data prepared, such as transforming, parsing or enhancing it.

Related Article

Configure product data in the [product data view](#)

All tasks around uploading and configuring your data feed are performed in the [product data view](#). Depending on your knowledge with data feeds, read the above-mentioned documentation first or start directly uploading your product data.