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Welcome to the **arKItect 5.1.x documentation**.

arKItect Developer Getting Started

New to **arKItect** ? Start by exploring the [arKItect Developer Getting Started](#). The Getting Started Guide illustrates the [First Steps](#), presents the [Developer Environment](#), shows you how to navigate in **arKItect** projects (see [Navigation in the Diagram](#) and [Navigation in Projections](#)), how to [work with objects](#) and [manage variants](#).

Want to start your project using our systems engineering framework? Try our [System Engineering Advanced](#)

arKItect Developer User's Guide

The [arKItect Developer User's Guide](#) is for project managers, experts, system engineers – anyone who uses **arKItect** . Start by exploring the [Getting Familiar with arKItect](#) and learning about [Workspaces](#), [Projects](#), [Projections](#) and the [Internal Block Diagram](#). Try [creating a new project](#), then add [objects](#) and [flows](#), [navigate in the project](#), [manage the diversity](#) of your project and [collaborate](#) with your fellows.

arKItect Designer Getting Started

New to the creation of meta-models? The [arKItect Designer Getting Started](#) introduces you to the [Designer Environment](#) , shows you how to [work with rules](#) and [manage filters](#) . Rules and filters constitute the two cornerstones of your meta-model.

arKItect Designer User's Guide

The standard types and projections are not enough for you? The [arKItect Designer User's Guide](#) will help you to create [rules](#) and [filters](#) fit your modeling needs. You will learn how to [create types](#) and [flows](#), how to [define attributes](#) and [create filters](#) on which your projections are based. You will also find out how to [change the graphical aspect of objects](#) in order to meet or define your own graphical codes.

Administrator's Guide

The administrator of your projects [manages users and workspaces](#). He can also [configure the rights](#) and [control the database size](#). See every detail in the [Administrator's Guide](#).

Installation Guide

The **arKItect** [Installation Guide](#) is for people who are [installing arKItect](#) . Check the [requirements and supported platforms](#), then [download](#) and [install arKItect](#) . It is also possible to consult the [Release Notes 5.1](#)

Scripting Documentation

These resources are for software developers who want to develop their own scripts for **arKItect** . Take a look at the [Scripting Documentation](#) and the [API documentation](#). Some additional [libraries](#) will help you to develop more complex scripts. You may also try the [tutorials](#) for a short example. The interface uses **Python 2.7**, have a look to its documentation <http://docs.python.org/release/2.7/>.

Need Any Support?

Met a problem with **arKItect** ? Try the [FAQ](#) or the search engine above. The [Glossary](#) can be used to clarify **arKItect** terminology. If you cannot find a solution, go to our [support page](#).