

API Implementations

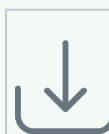
You can create your own custom REST service using the Designer. The following pages describe how to implement a REST API.

Additionally, the Designer comes with many adapters that allow you to access a variety of backends via different interfaces. For more information on these service adapters refer to [Adapters](#).

This documentation covers the following topics:

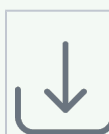
- [REST API](#)
 - [Defining a REST API](#)
 - [Implementing REST Methods](#)
 - [Handling Blobs in the REST API](#)
 - [REST Error Handling](#)
 - [Calling the REST API](#)
 - [REST Service Reference](#)

RESTAPI_SupportManager_Example



Click the icon to download a simple example model that shows the implementation of a REST API with **Scheer PAS Designer**.

RESTAPI_BlobContent_Example



Click the icon to download a simple example model that shows the implementation of a REST API that receives and returns Blob content with **Scheer PAS Designer**.

Related Pages:

- [REST API](#)
- [Adapters](#)
- [PAS Designer User Guide](#)
 - [Service Panel](#)
 - [API](#)
 - [Implementing Your Process](#)