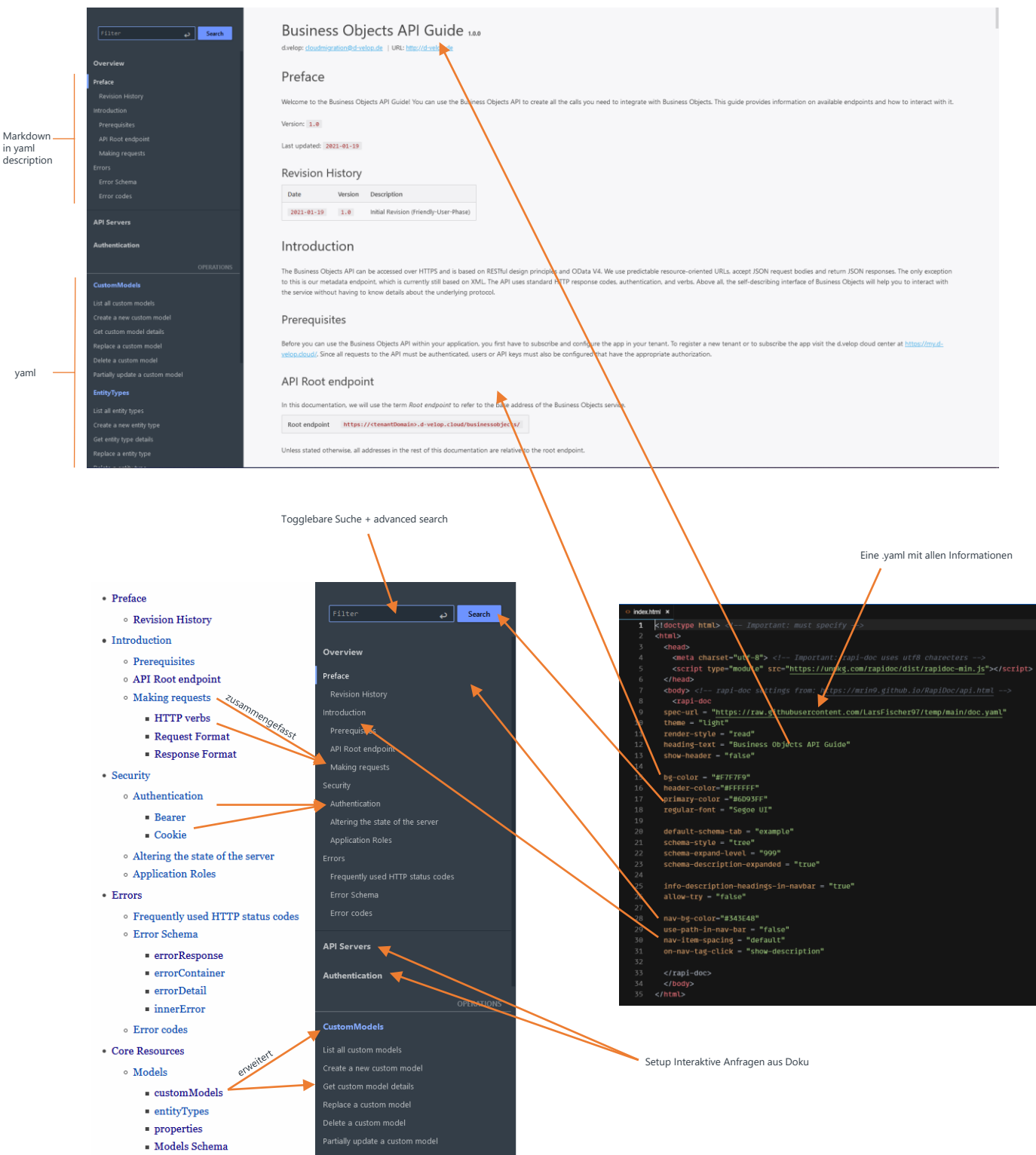


RapiDoc - Zusammenfassung



Retrieves all custom models.

A successful response will have a 200 OK HTTP status code and, for example, the following response body:

```
"value": [{
  "id": "a2b1abe-b708-43fe-bd59-c54c4940000f",
  "name": "example1",
  "description": "First example for the API documentation",
  "state": "staged"
},{
  "id": "83e56be3-e1dd-4641-babc-54a8e358a928",
  "name": "example2",
  "description": "Second example for the API documentation",
  "state": "published"
}]
}
```

customModel

A user-defined data model, that arranges data elements and covers the relationship of these elements to one another and to entities of reality.

Name	Type	Nullable	Description
id	string (uuid)	false	The unique identifier of the custom model (generated by the service).
name	string	false	The name of the custom model. It serves as part of the service root URL under which the entities are available and must be unique.
state	stateType	true	The current state of this custom model (default: initial).
description	string	true	An arbitrary string attached to the custom model. Often useful for displaying it to users.
entityTypes	entityType[]	false	The entity types of the custom model.

Retrieves all custom models.

REQUEST

200

Retrieved custom models

SCHEMA EXAMPLE

application/json

Copy

[illegible]

Nennenswertes:
API Mock möglich
komplexere API Server calls möglich
slots für html inject

<https://developer.d-velop.de/documentation/dhapi/de>
<https://portal.d-velop.de/styleguide/de/farben>