FastAPI 0.1.0 OAS 3.1

/openapi.json

default

POST /rag/questioningpdf/chat/ Process Pdf Questioning

Parameters Cancel Reset

No parameters

Request body required application/json

```
{
  "question": "what is attention mechanism"
}
```

Execute Clear

Responses

Curl

```
curl -X 'POST' \
  'http://127.0.0.1:8000/rag/questioningpdf/chat/' \
  -H 'accept: application/json' \
```

```
  -H 'Content-Type: application/json' \
  -d '{
  "question": "what is attention mechanism"
}'
```

Request URL

```
http://127.0.0.1:8000/rag/questioningpdf/chat/
```

Server response

Code	Details

200

Response body


```
{
  "result": [
    {
      "answer": "\n\nAttention mechanism is a technique used in sequence modeli
ng and transduction tasks to model dependencies between input and output sequen
ces without considering their distance. It is often used with recurrent network
s, but it can also be used with other models such as the Transformer, which use
s self-attention to relate different positions in a single sequence. Attention
has been successfully applied in various tasks such as reading comprehension, a
bstractive summarization, and textual entailment.",
      "source": "Documents/attention-is-all-you-need-Paper.pdf",
      "page": 1
    },
    {
      "answer": "\n\nAttention mechanism is a model architecture that allows fo
r the modeling of dependencies in sequences without considering their distance.
It is commonly used in conjunction with a recurrent network, but in some cases,
it can also be used independently. Self-attention, also known as intra-attentio
n, is a type of attention mechanism that relates different positions of a singl
e sequence to compute a representation of the sequence. It has been successfull
y used in various tasks such as reading comprehension, abstractive summarizatio
n, and textual entailment.",
      "source": "Documents/attention-is-all-you-need-Paper.pdf",
      "page": 1
    },
    {
      "answer": "\n\nAttention mechanism is a technique used in
ng and transduction tasks that allows for modeling of dependencies without cons
```


Download

Response headers

```
content-length: 4847
content-type: application/json
date: Thu,21 Nov 2024 04:15:15 GMT
server: uvicorn
```

Responses

Code	Description	Links
200	Successful Response	*No links*

Media type

application/json

Controls `Accept` header.

Example Value Schema

Code	Description	Links


```
{
  "result": [
    {
      "answer": "string",
      "source": "string",
      "page": 0
    }
  ]
}
```


422 Validation Error *No links*

Media type

application/json

Example Value Schema


```
{
  "detail": [
    {
      "loc": [
        "string",
        0
      ],
      "msg": "string",
      "type": "string"
    }
  ]
}
```


Schemas

AnswerDetail › Expand all `object`

HTTPValidationError › Expand all `object`

QuestionRequest › Expand all `object`

QuestionResponse › Expand all `object`

ValidationError › Expand all `object`