



- Welcome
- Console
- Collections
- Tutorial
- Datasets
- Access Tokens

vector_crud

Points Info Cluster Search Quality Snapshots Visualize Graph

Point 03adf9e1-0a7e-4e36-a267-1133771071b2

Payload

```
{
  "text": "Why Vector Databases Are Needed Traditional databa..."
  "source": "pdf"
}
```

Vectors:

Default vector

Length: 768

Copy

Open Graph

Find Similar

Point 0acf8b99-71d8-4e44-9fed-3b15cf65bd14

Payload

```
{
  "text": "Vector Databases (VectorDB) Overview A Vector Data ..."
  "source": "pdf"
}
```

POST

/upload-pdf

Store Docs

⬆

Parameters

Cancel

Reset

No parameters

Request body

required

multipart/form-data

⌵

file

★ required

string(\$binary)

Choose File

RAG_Overview.pdf

Execute

Clear

Responses

Curl

```
curl -X 'POST' \
  'http://127.0.0.1:8000/upload-pdf' \
  -H 'accept: application/json' \
  -H 'Content-Type: multipart/form-data' \
  -F 'file=@RAG_Overview.pdf;type=application/pdf'
```

⌵

Request URL

http://127.0.0.1:8000/upload-pdf

Server response

Code

Details


Curl

```
curl -X 'POST' \
  'http://127.0.0.1:8000/upload-pdf' \
  -H 'accept: application/json' \
  -H 'Content-Type: multipart/form-data' \
  -F 'file=@RAG_Overview.pdf;type=application/pdf'
```

Request URL

```
http://127.0.0.1:8000/upload-pdf
```

Server response

Code	Details
200	<div><p>Response body</p><pre>{ "status": "Document stored successfully" }</pre><div> Download</div></div> <div><p>Response headers</p><pre>content-length: 41 content-type: application/json date: Thu, 08 Jan 2026 10:59:28 GMT server: uvicorn</pre></div>

Responses

Code	Description	Links
200	<div><p>Successful Response</p><div><p>Media type</p><div>application/json</div><p>Controls Accept header.</p><p>Example Value Schema</p><pre>"string"</pre></div></div> <div>No links</div>	

Curl

```
curl -X 'POST' \
  'http://127.0.0.1:8000/vector-query?limit=3' \
  -H 'accept: application/json' \
  -H 'Content-Type: application/json' \
  -d '{
    "query": "What is VectorDB"
  }'
```

Request URL

http://127.0.0.1:8000/vector-query?limit=3

Server response

Code

Details

200

Response body

```
{
  "query": "What is VectorDB",
  "results": [
    {
      "id": "0acf8b99-71d8-4e44-9fed-3b15cf65bd14",
      "score": 0.53384066,
      "payload": {
        "text": "Vector Databases (VectorDB) Overview A Vector Database (VectorDB) is a specialized data store designed to manage, index, and search high-dimensional vector embeddings efficiently. These embeddings are numerical representations of data such as text, images, audio, or code, commonly generated by machine learning models.",
        "source": "pdf"
      }
    },
    {
      "id": "de2a9a29-efel-4dec-aded-af0958d6ebc4",
      "score": 0.5109514,
      "payload": {
        "text": "Retrieval-Augmented Generation (RAG) Overview Retrieval-Augmented Generation (RAG) is an AI architecture that enhances large language models (LLMs) by combining text generation with external information retrieval.",
        "source": "pdf"
      }
    },
    {
      "id": "507630d0-4598-4b47-8262-484174039ee1",
      "score": 0.50828487,
      "payload": {
        "text": "- Improves transparency and explainability. Common Use Cases RAG is widely used in enterprise chatbots, question-answering systems, knowledge assistants, customer support, internal documentation search, and AI-powered research tools."
      }
    }
  ]
}
```

Download