

API Documentation of POSTMAN

Create File API - Documentation

Endpoint: `POST /createFile`

Description: This endpoint creates a new text file with the current timestamp as both the filename and content. The file is saved in the "texts" directory on the server.

Response:

- **200 OK:** File created successfully.

Headers:

- No authentication or special headers required.

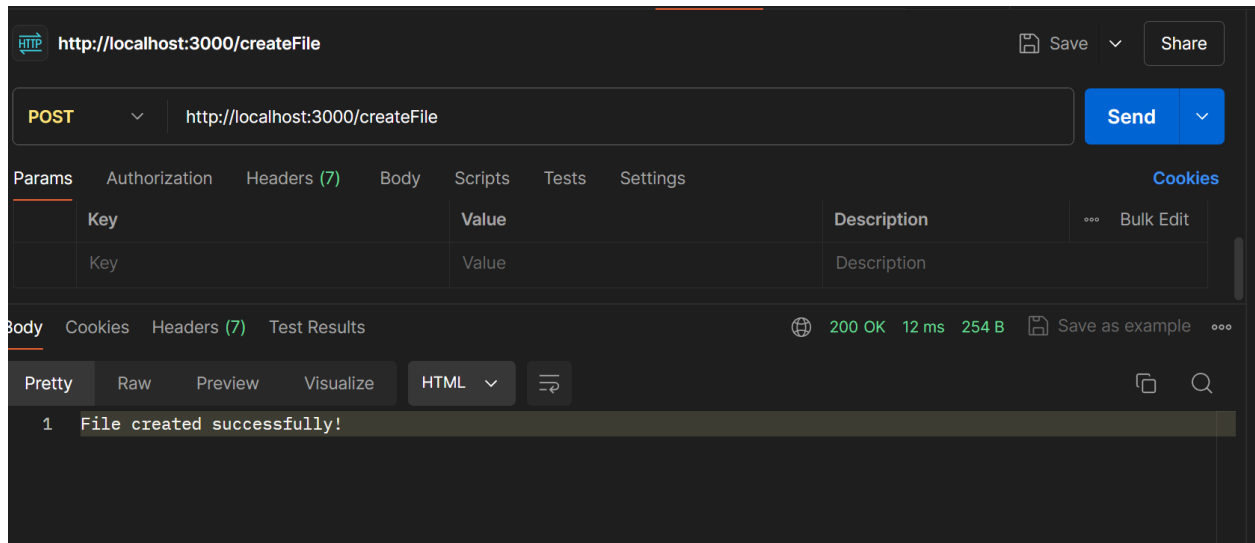
Example Request:

`POST http://localhost:3000/createFile`

Example Response:

`File created successfully!`

Note: No request body or parameters are required for this endpoint.



Get Files API - Documentation

Endpoint: `GET /getFiles`

Description: This endpoint retrieves a list of all text files stored in the "texts" directory on the server. The response is a JSON array containing the filenames.

Response:

- **200 OK:** A JSON array of filenames is returned.

Headers:

- No authentication or special headers required.

Example Request:

`GET http://localhost:3000/getFiles`

Example Response:

```
[  
  "2024-08-11T10-03-42.667Z.txt",  
  ...  
]
```

```
"2024-08-11T10-04-47.144Z.txt",  
"2024-08-11T10-05-02.258Z.txt"  
]
```

The screenshot shows a web browser's developer tools interface. At the top, the address bar displays `http://localhost:3000/getFiles`. Below it, the **GET** method is selected, and the URL `http://localhost:3000/getFiles` is entered. A **Send** button is visible. The **Params** tab is active, showing a table of query parameters. Below the table, the **Body** tab is selected, displaying the response body in JSON format. The response is a JSON array containing three file names. The status bar at the bottom indicates a **200 OK** status with a response time of **7 ms** and a size of **329 B**.

Key	Value	Description	...	Bulk Edit
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Body Cookies Headers (7) Test Results

200 OK 7 ms 329 B Save as example

Pretty Raw Preview Visualize JSON

```
1 [  
2   "2024-08-11T10-03-42.667Z.txt",  
3   "2024-08-11T10-04-47.144Z.txt",  
4   "2024-08-11T10-05-02.258Z.txt"  
5 ]
```