

GET localhost:8080/rest...GET blogAPIPOST localhost:8080/bl...+...

No Environment

localhost:8008/blog-posts

POSTlocalhost:8080/blog-postsSendSave

ParamsAuthorizationHeaders (9)BodyPre-request ScriptTestsCookiesCodeComm

noneform-datax-www-form-urlencoderawbinaryGraphQL BETAJSON (application/json)Be

1{2"title": "American Gods",3"content": "Sci Fi",4"author": "Neil Gaiman"5}

unlike a GET request, query strings in the URI will not work, the POST request needs to be in the body, and for this case, in JSON format.

BodyCookiesHeaders (6)Test Results

PrettyRawPreviewJSON

1{2"id": "20068a83-6e10-4b81-bc96-d0d5e1e4422b",3"title": "American Gods",4"content": "Sci Fi",5"author": "Neil Gaiman",6"publishDate": 15628031507467}

```
router.post("/", jsonParser, (req, res) => {
  const reqFields = ["title", "content", "author"];
  for (let i = 0; i < reqFields.length; i++) {
    const field = reqFields[i];
    if (!(field in req.body)) {
      const message = `Missing \`${field}\` in request body`;
      console.error(message);
      return res.status(400).send(message);
    }
  }
  const item = BlogPosts.create(
    req.body.title,
    req.body.content,
    req.body.author
  );
  res.status(201).json(item);
});
```