



New chat



create a Salesforce Apex class called HTTPPost that define Apex REST endpoints that work with a custom object called POST__C. The endpoints will be GET '/posts', POST '/posts', and DELETE '/posts'



Certainly! Here's an example Apex class called HTTPPost that defines Apex REST endpoints that work with a custom object called POST__c.

typescript

Copy code

```
@RestResource(urlMapping='/posts/*')
global class HTTPPost {

    @HttpGet
    global static List<POST__c> getPosts() {
        return [SELECT Id, Title__c, Body__c FROM POST__c];
    }

    @HttpPost
    global static void createPost(String title, String body) {
        POST__c post = new POST__c();
        post.Title__c = title;
        post.Body__c = body;
        insert post;
    }

    @HttpDelete
    global static void deletePost() {
        RestRequest req = RestContext.request;
        String postId = req.requestURI.substring(req.requestURI.lastIndexOf('/')+1);
        POST__c post = [SELECT Id FROM POST__c WHERE Id = :postId];
        delete post;
    }
}
```



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