

## Homework Assignment: HTTP Methods using Postman

### Learning Objective:

Learn to manage the lifecycle of a change request using Postman by creating, retrieving, updating, and deleting resources via HTTP methods.

### Expected Completion Time:

Best Case: 10 minutes

Average Case: 15 minutes

### Assignment Details:

Using Postman, perform CRUD operations on a change request: create, retrieve, update its "short\_description," and finally delete it.

### Preconditions:

Endpoint URL: [https://{your-servicenow-instance}/api/now/table/change\\_request](https://{your-servicenow-instance}/api/now/table/change_request)

### Assignment Requirements:

1. Create new change\_request
2. Retrieve the newly created change request
3. Modify "short\_description" for the newly created change request using put / patch
4. Delete the newly created change request using Delete

### Hints to Solve:

Use the appropriate HTTP methods such as POST, GET, PUT, PATCH, and DELETE to create, retrieve, update, and delete the change request.

### Expected Outcome:

- Upon completion, you should be able to:
- Understand how to do API testing using Postman