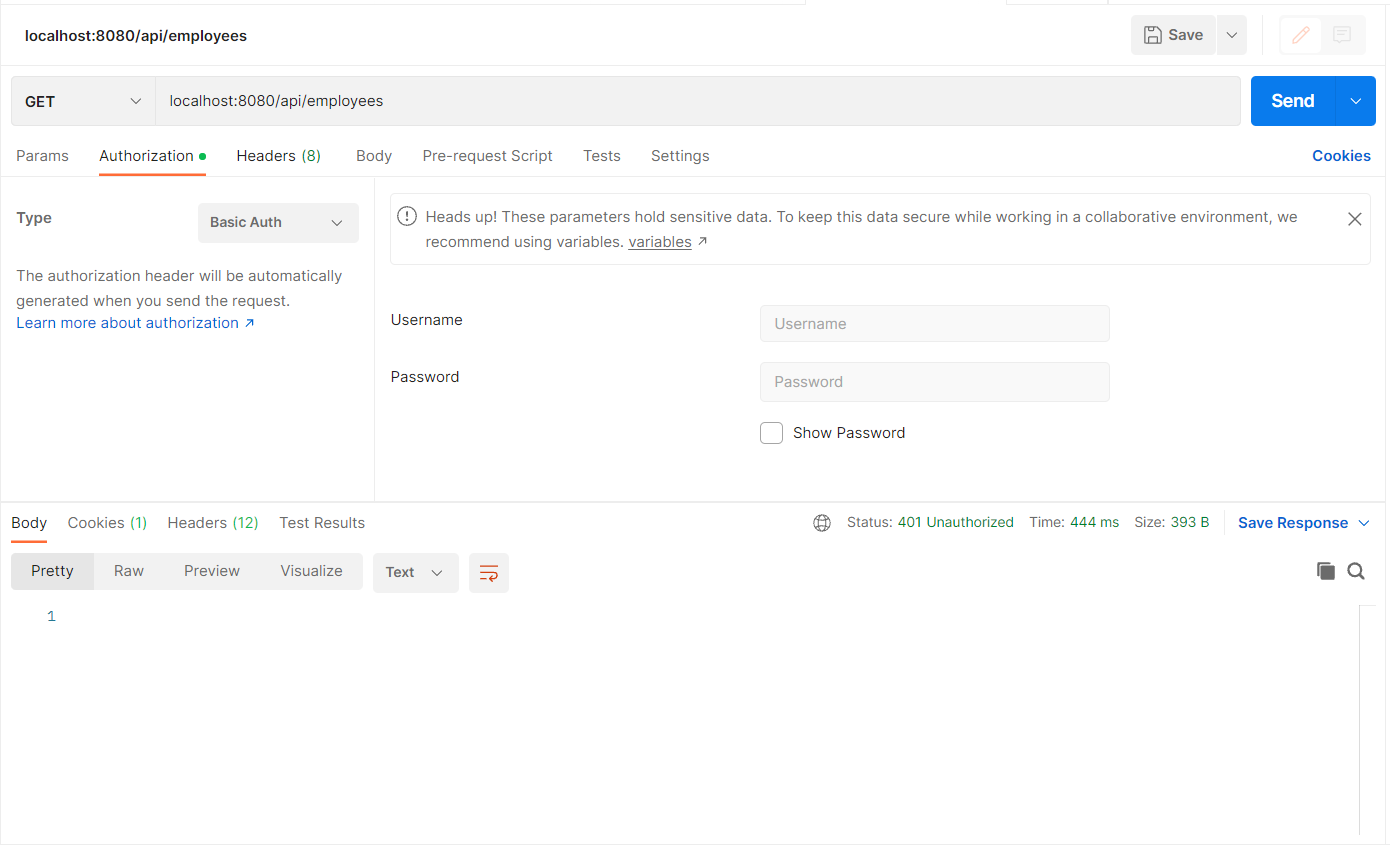
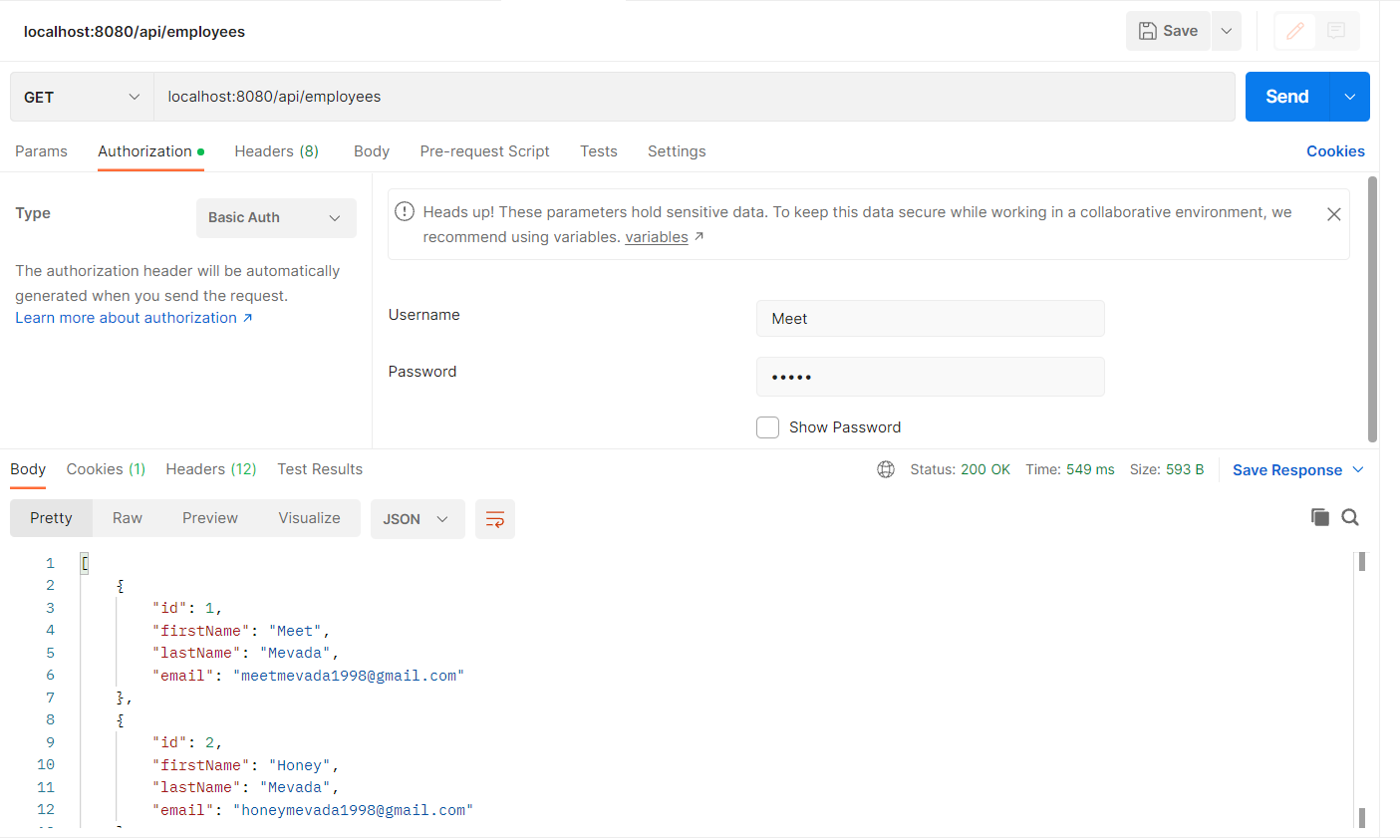
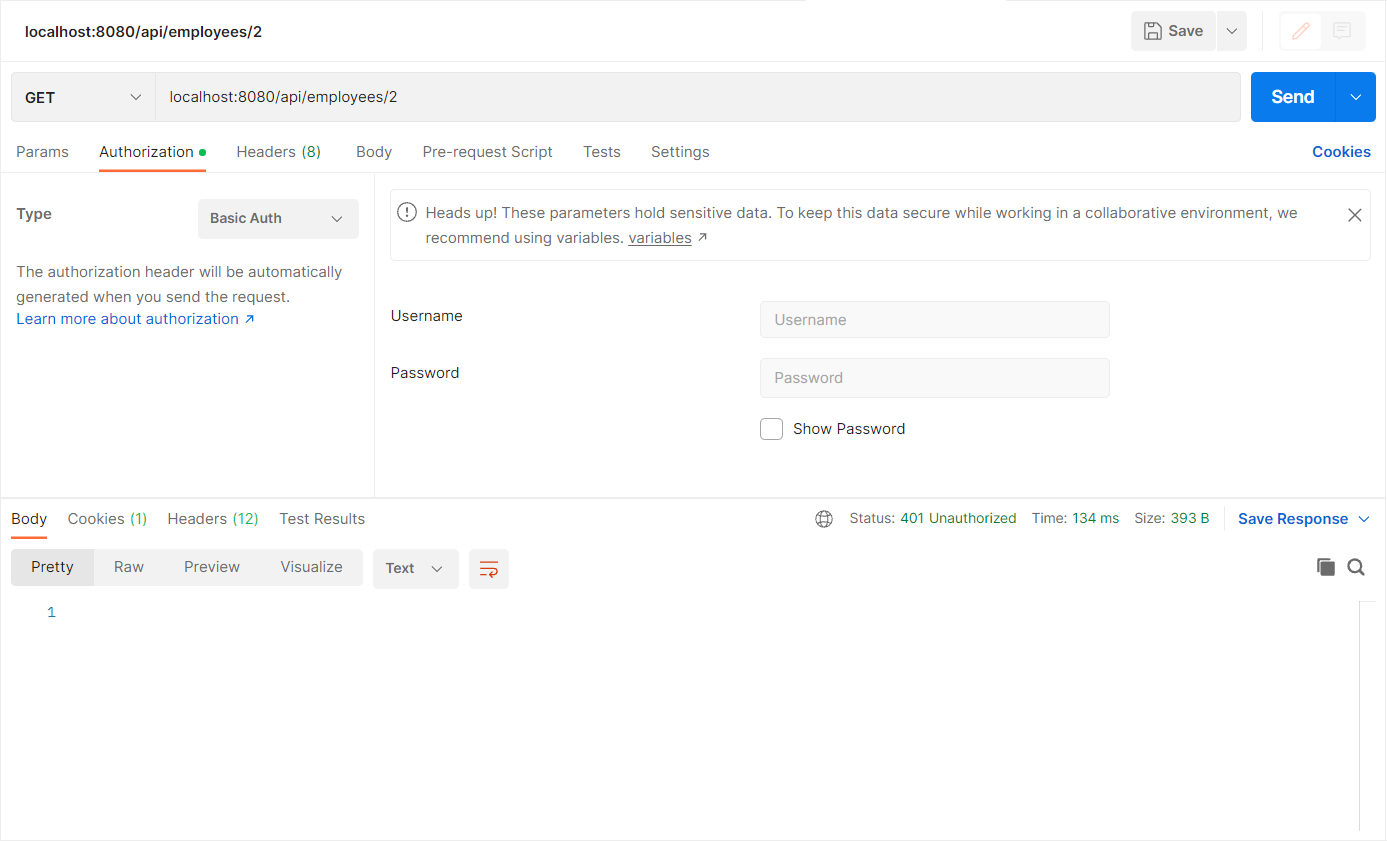
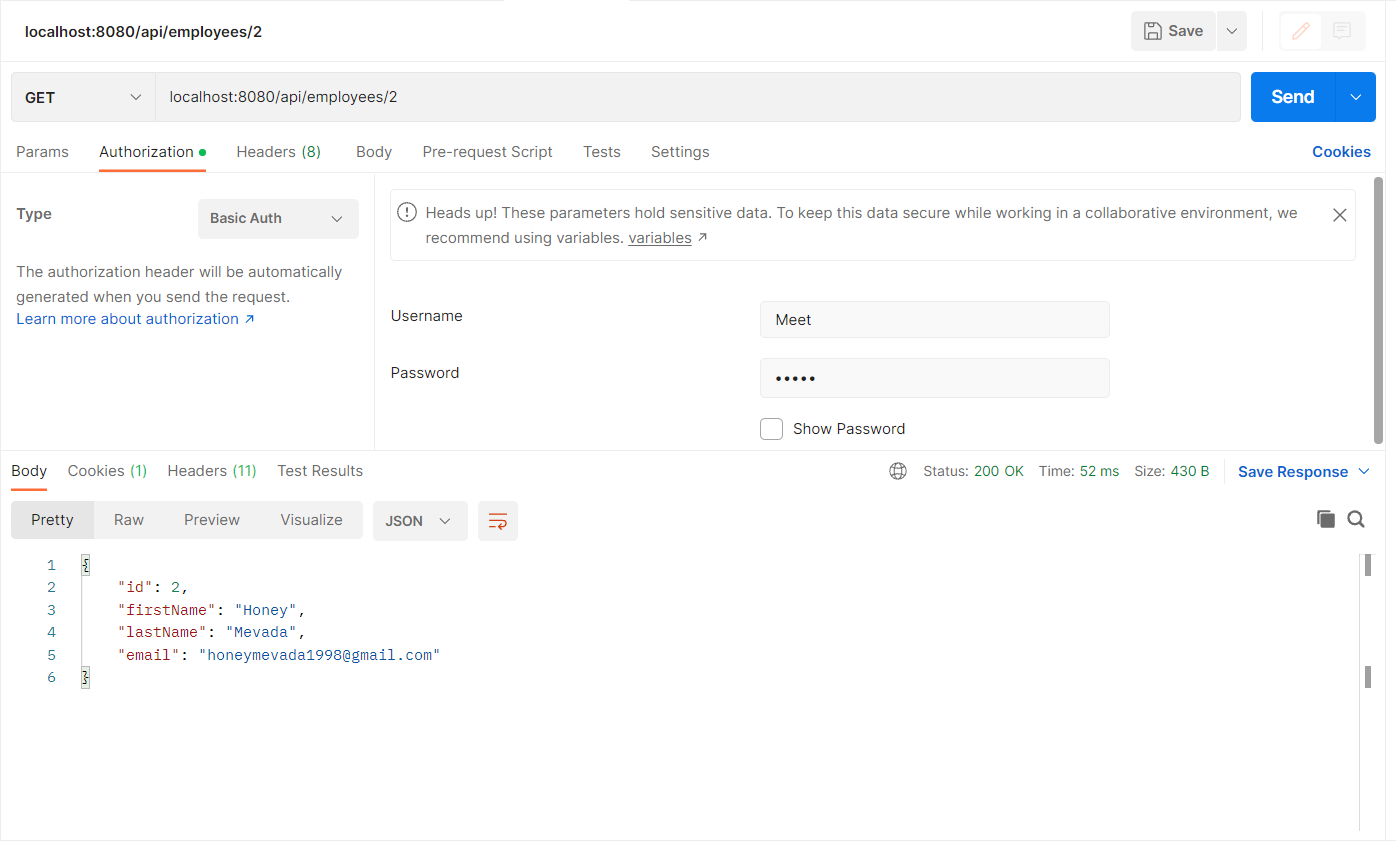
1. Fetch all the employees



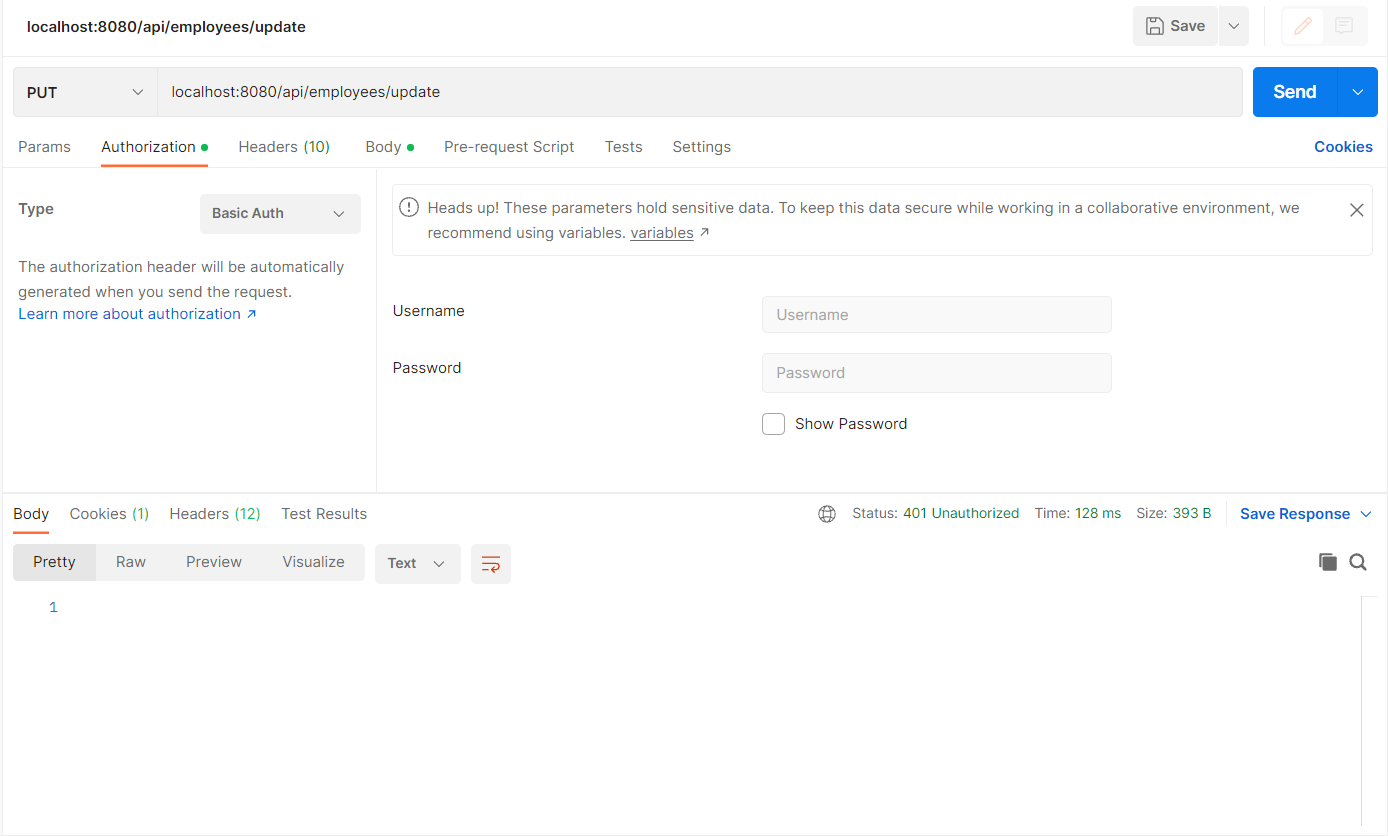


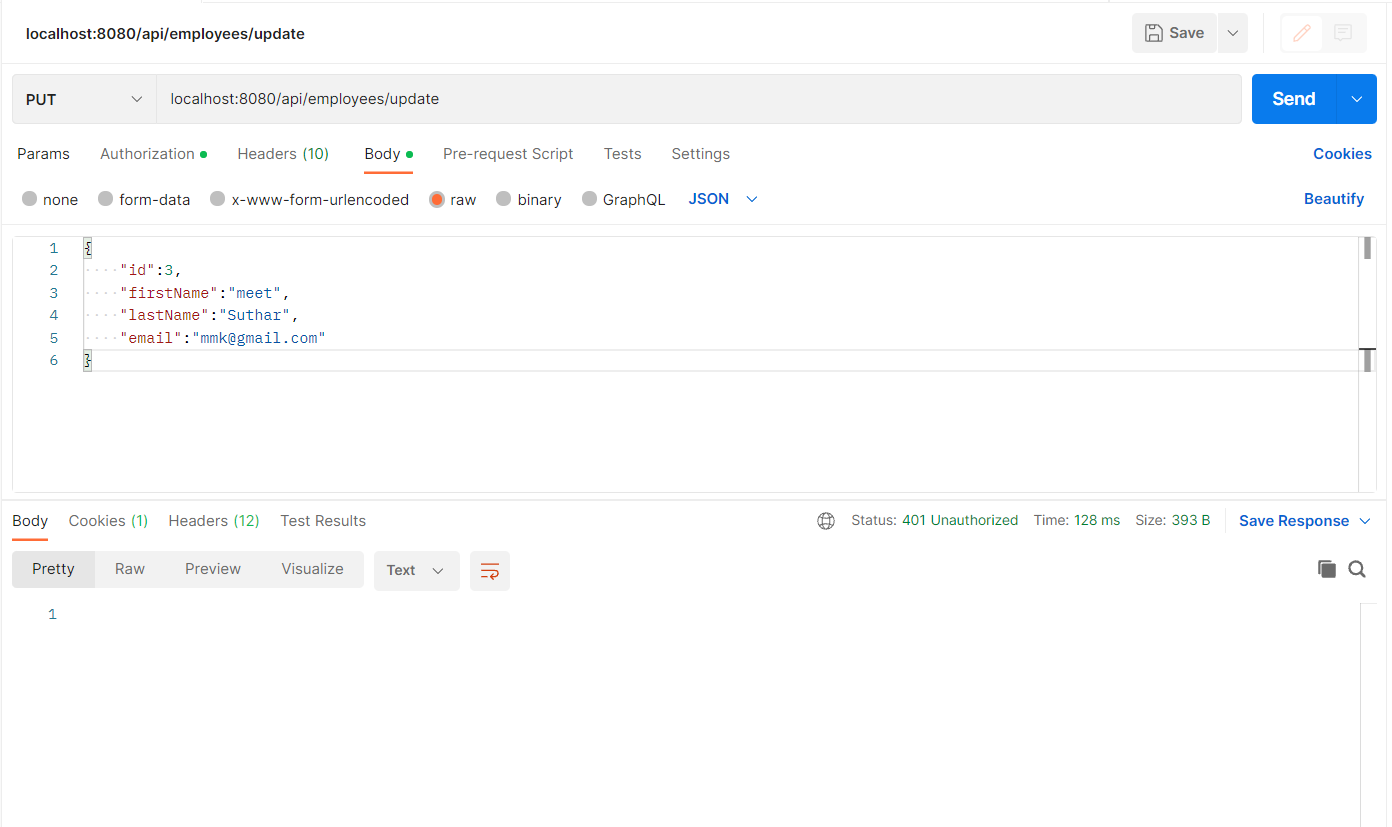
1. Fetch employee with given id



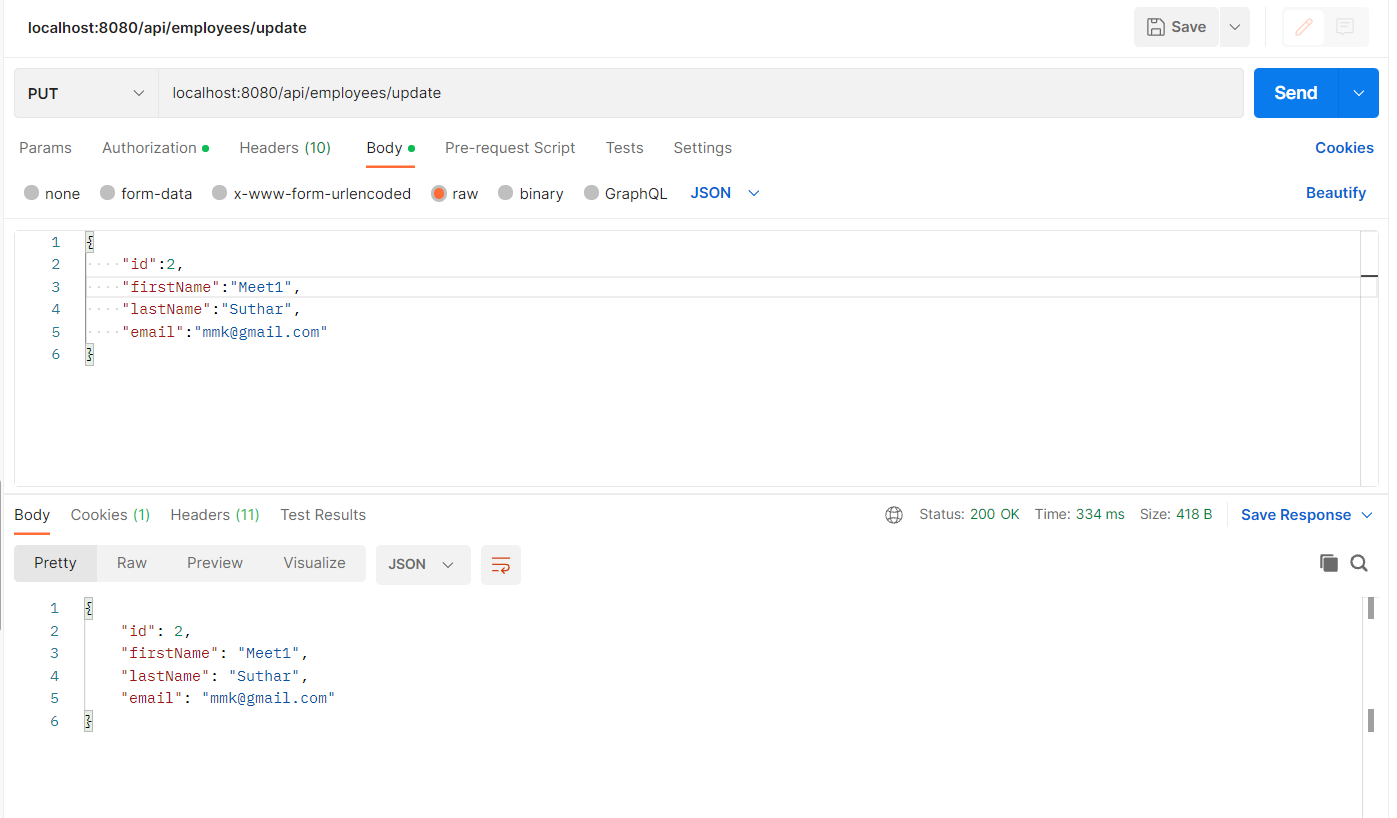


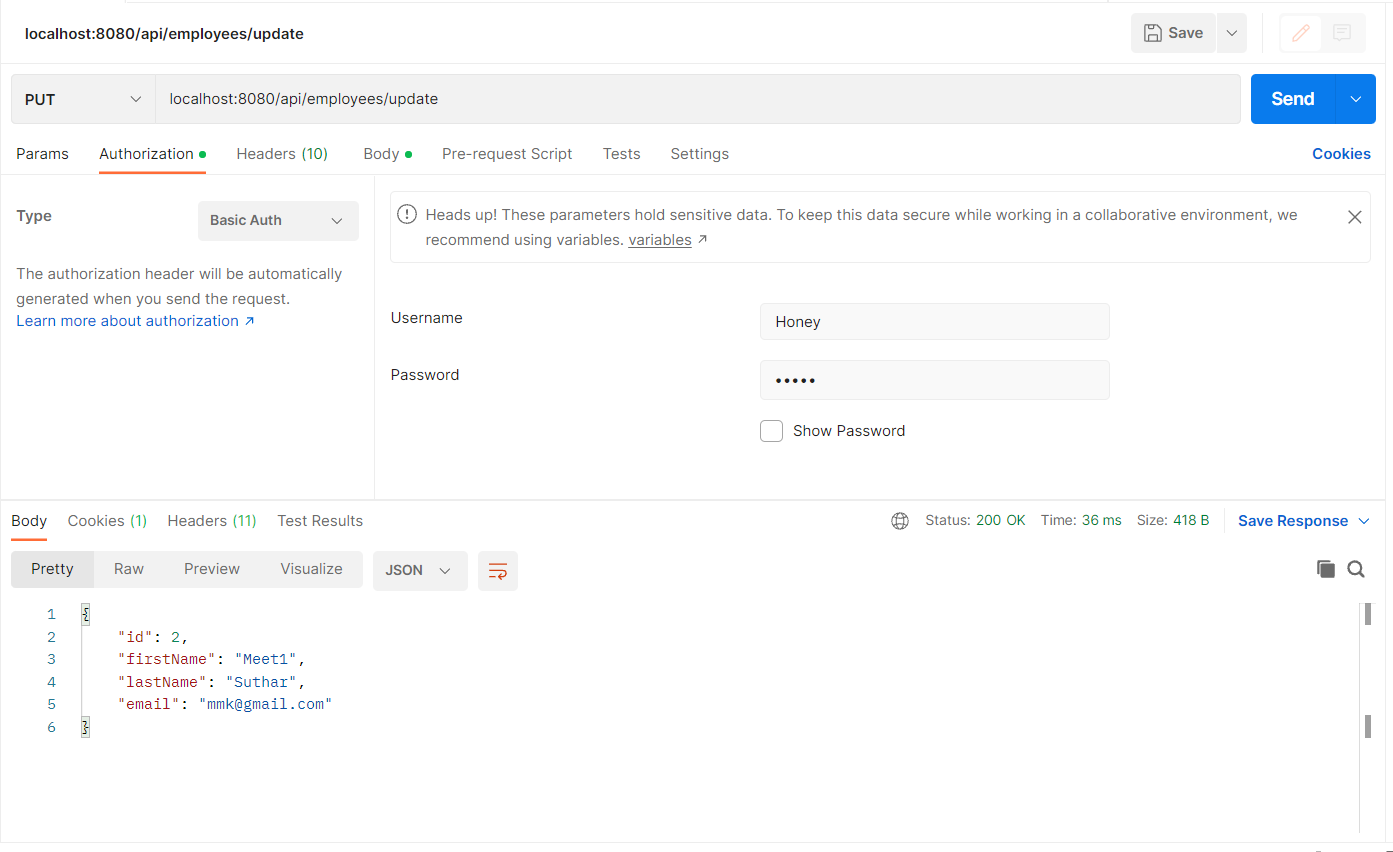
1. Update employee data



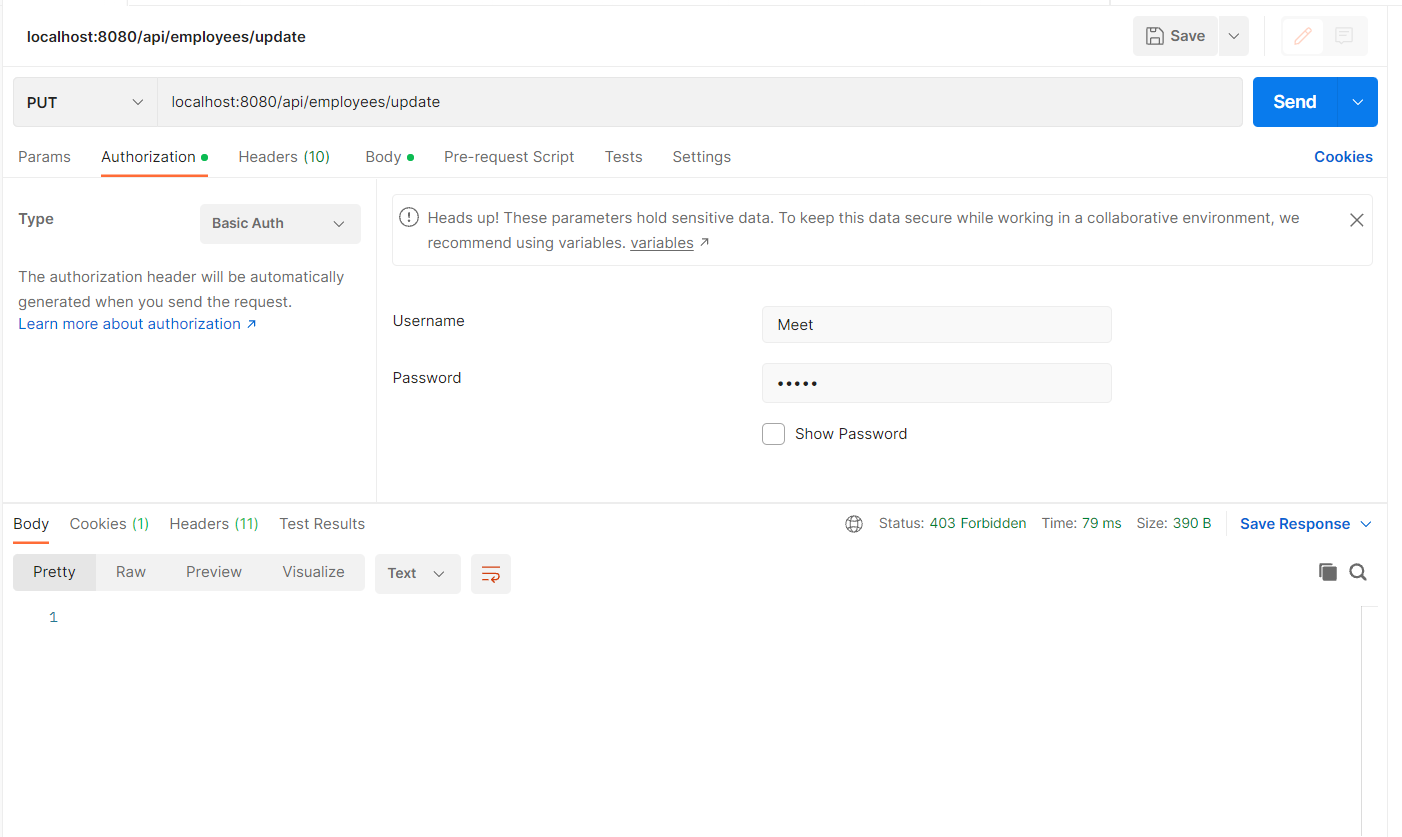


Update with Role as ADMIN:

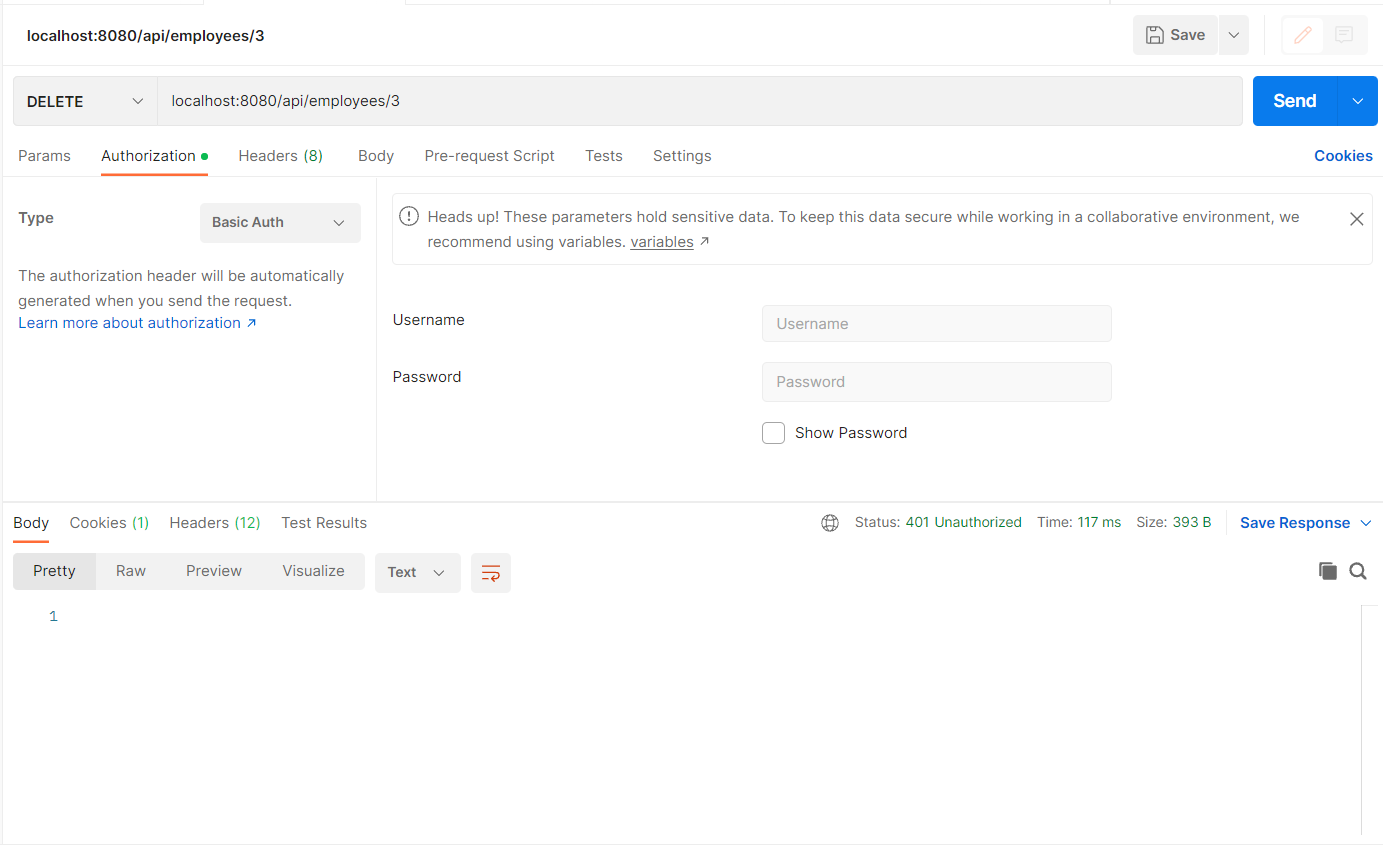




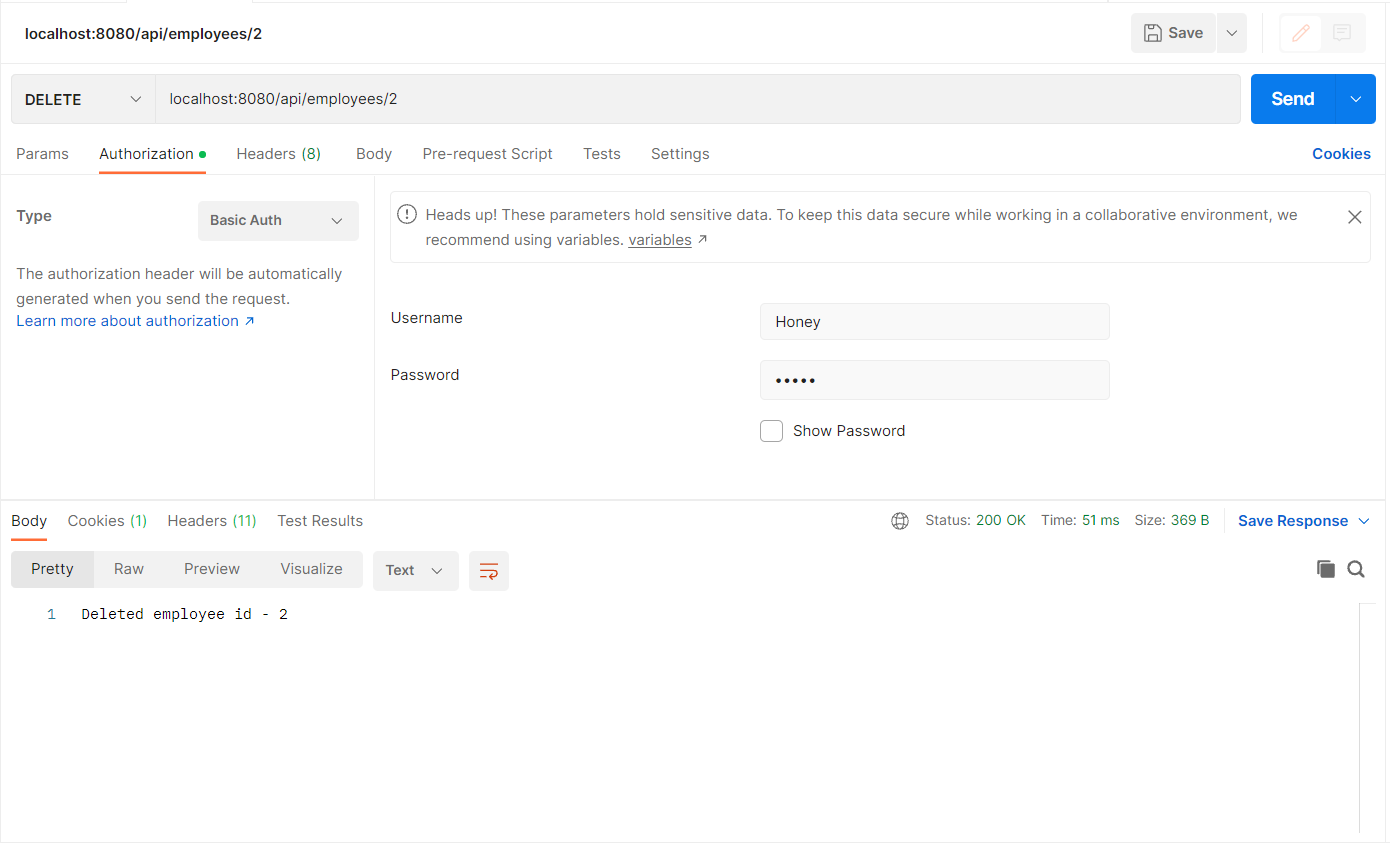
Update with role as USER:



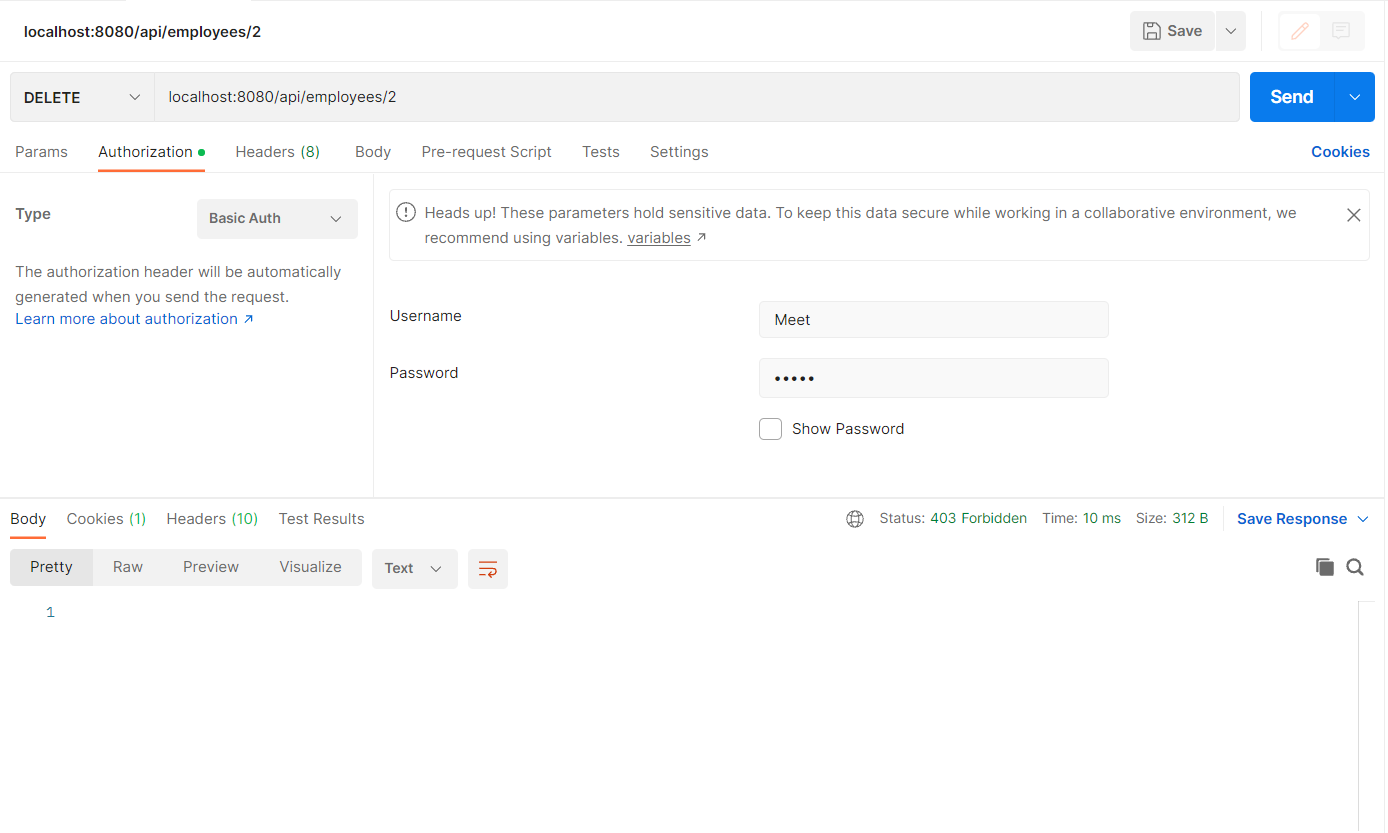
1. Delete employee data from database



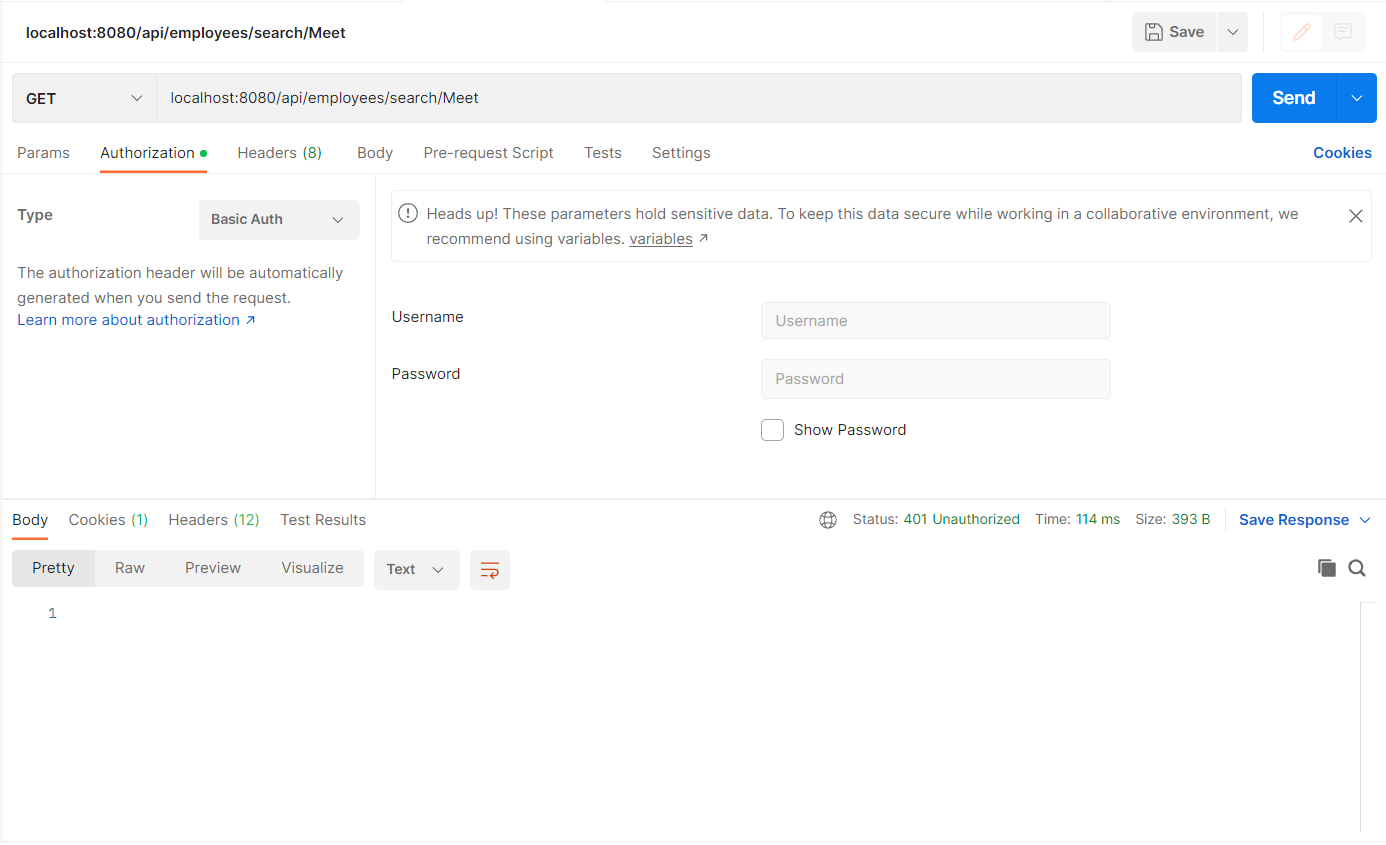
Delete with Role as ADMIN:

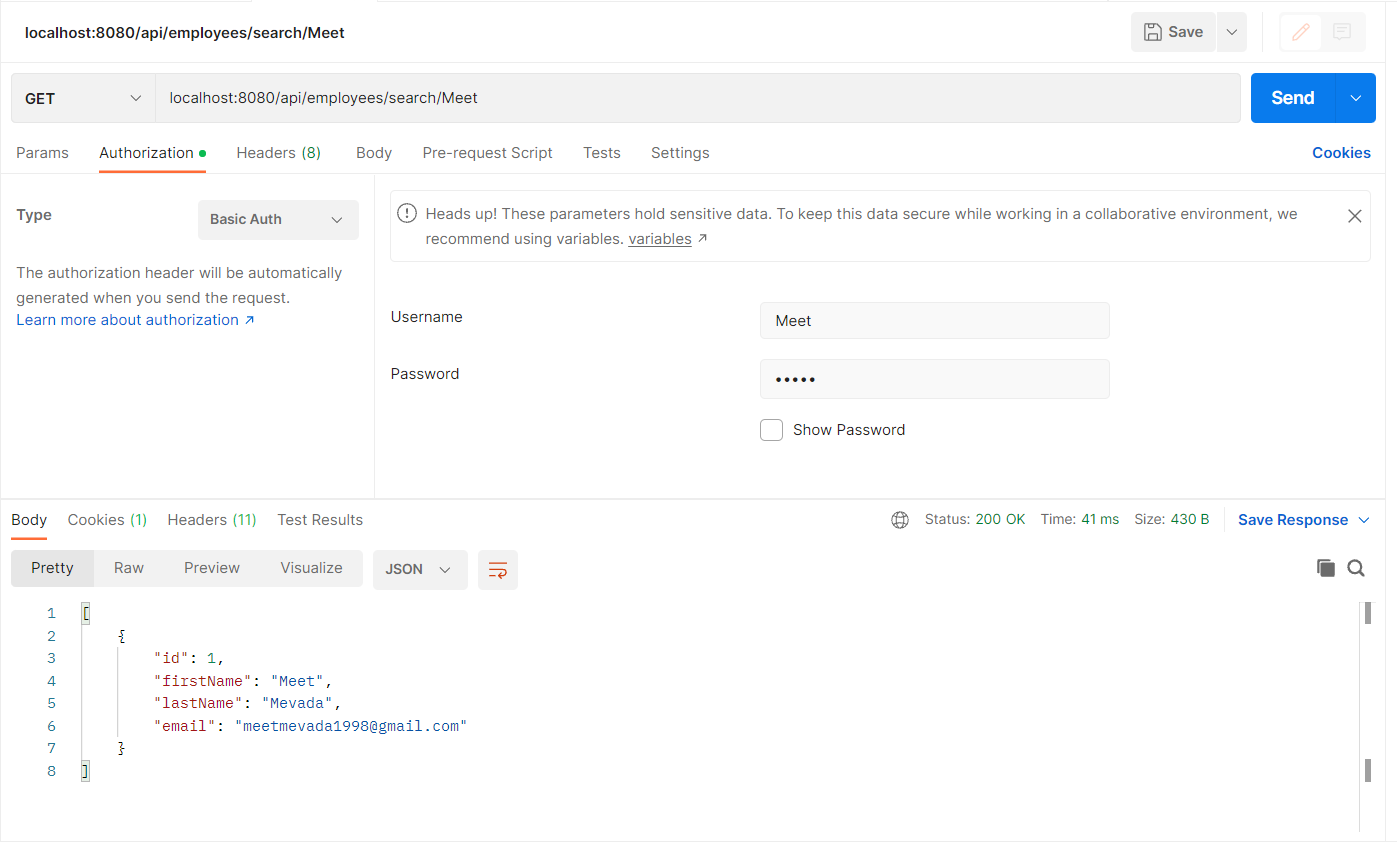


Delete employee with Role as USER:

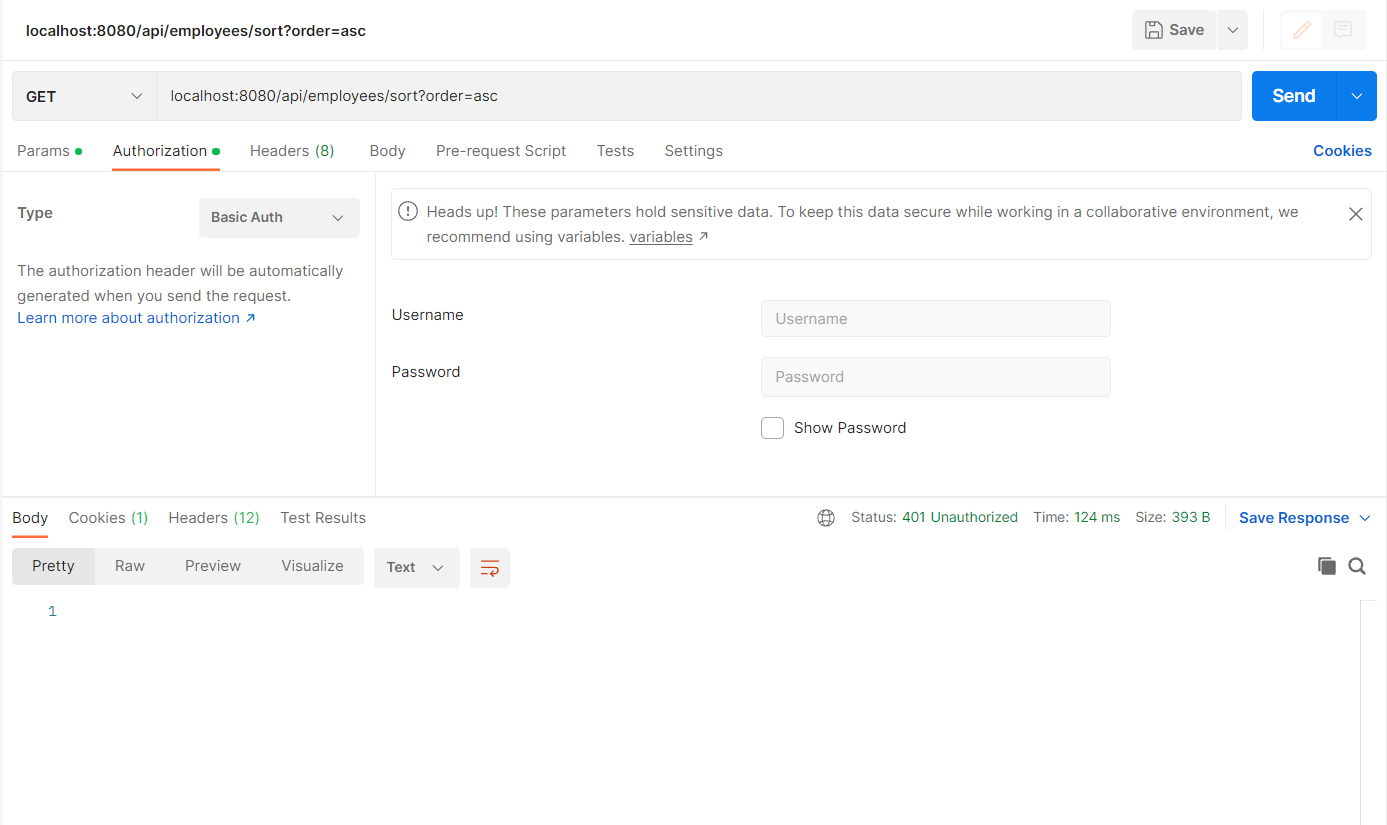


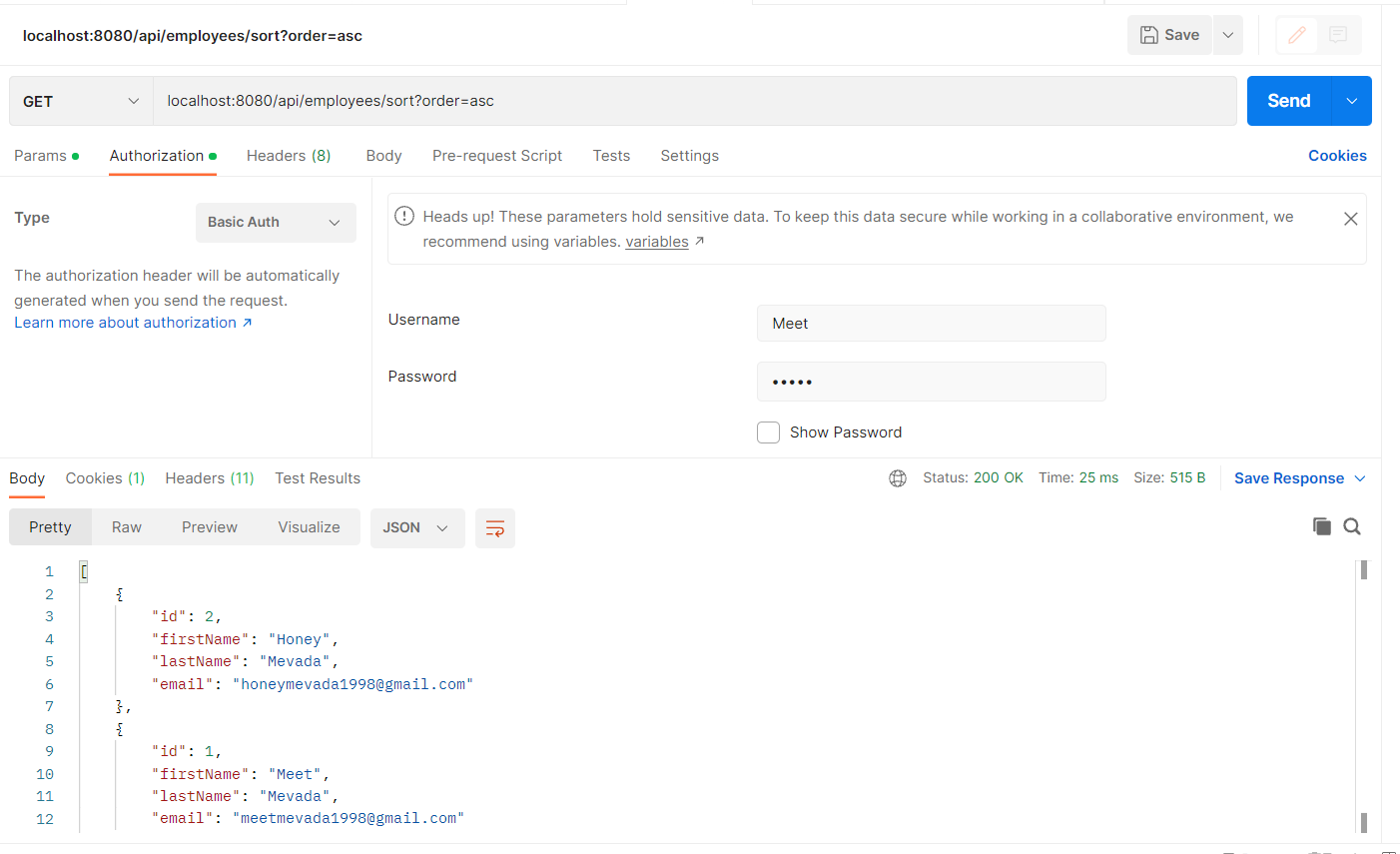
1. Search employee with his/her name

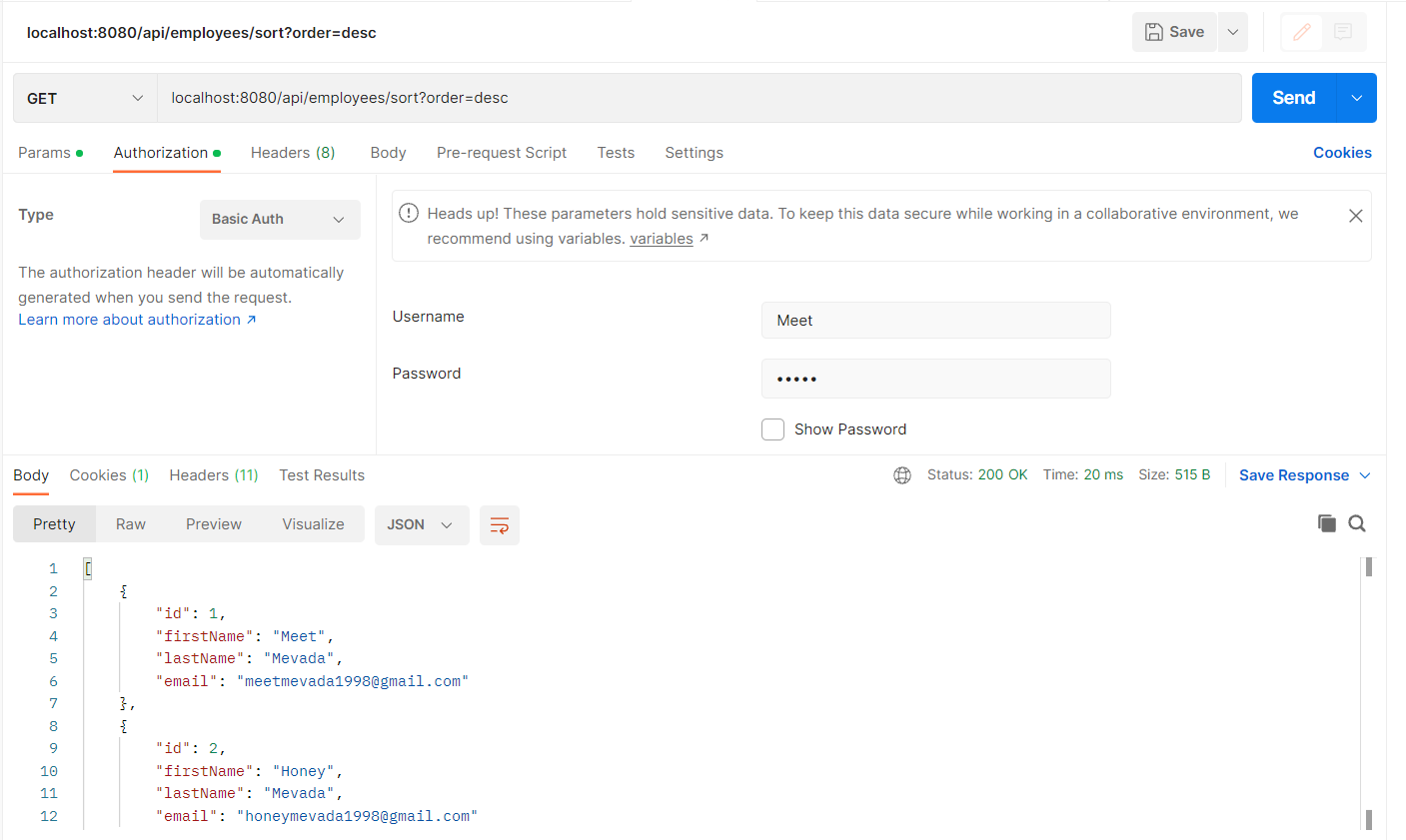




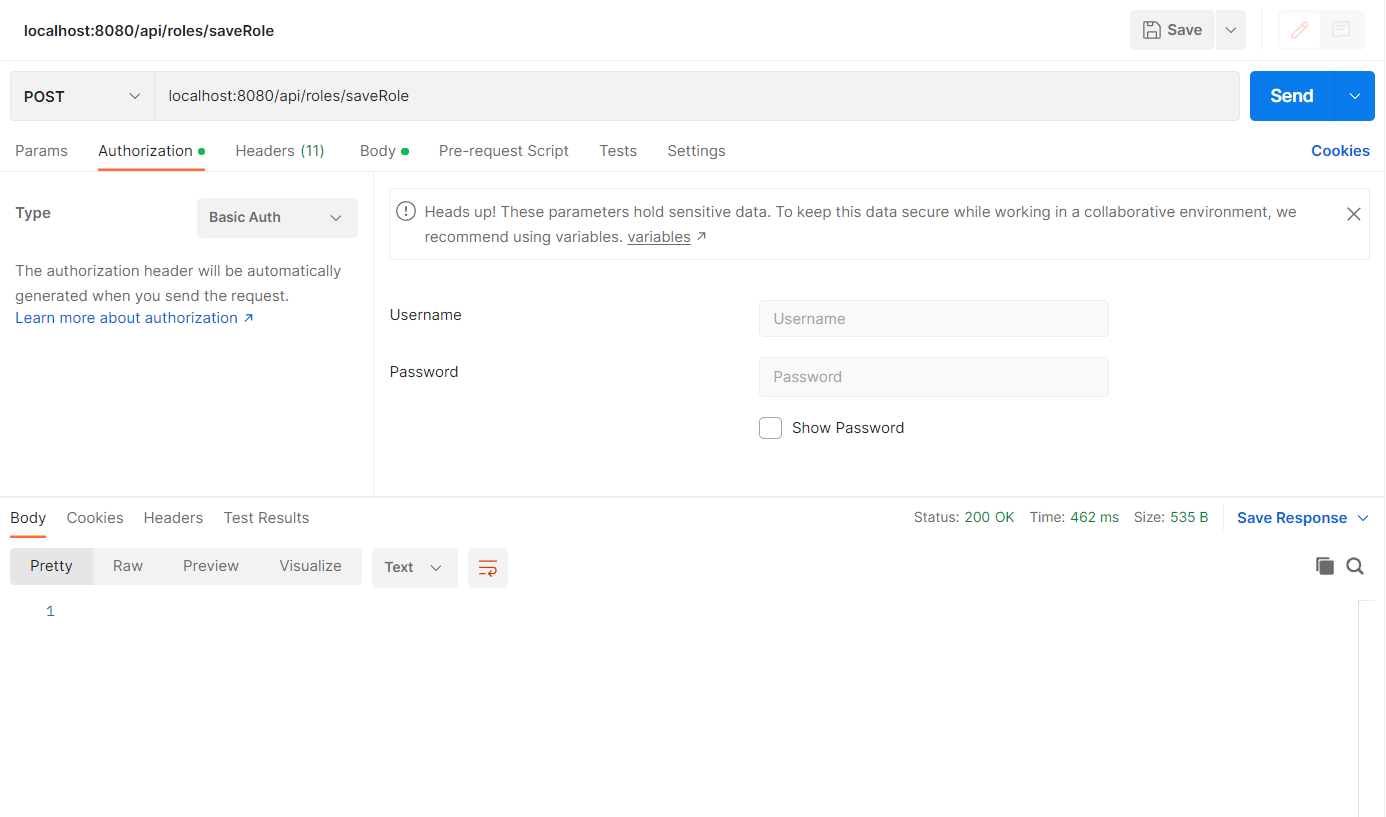
1. Fetch all the employees and sort according to ASC and DESC order

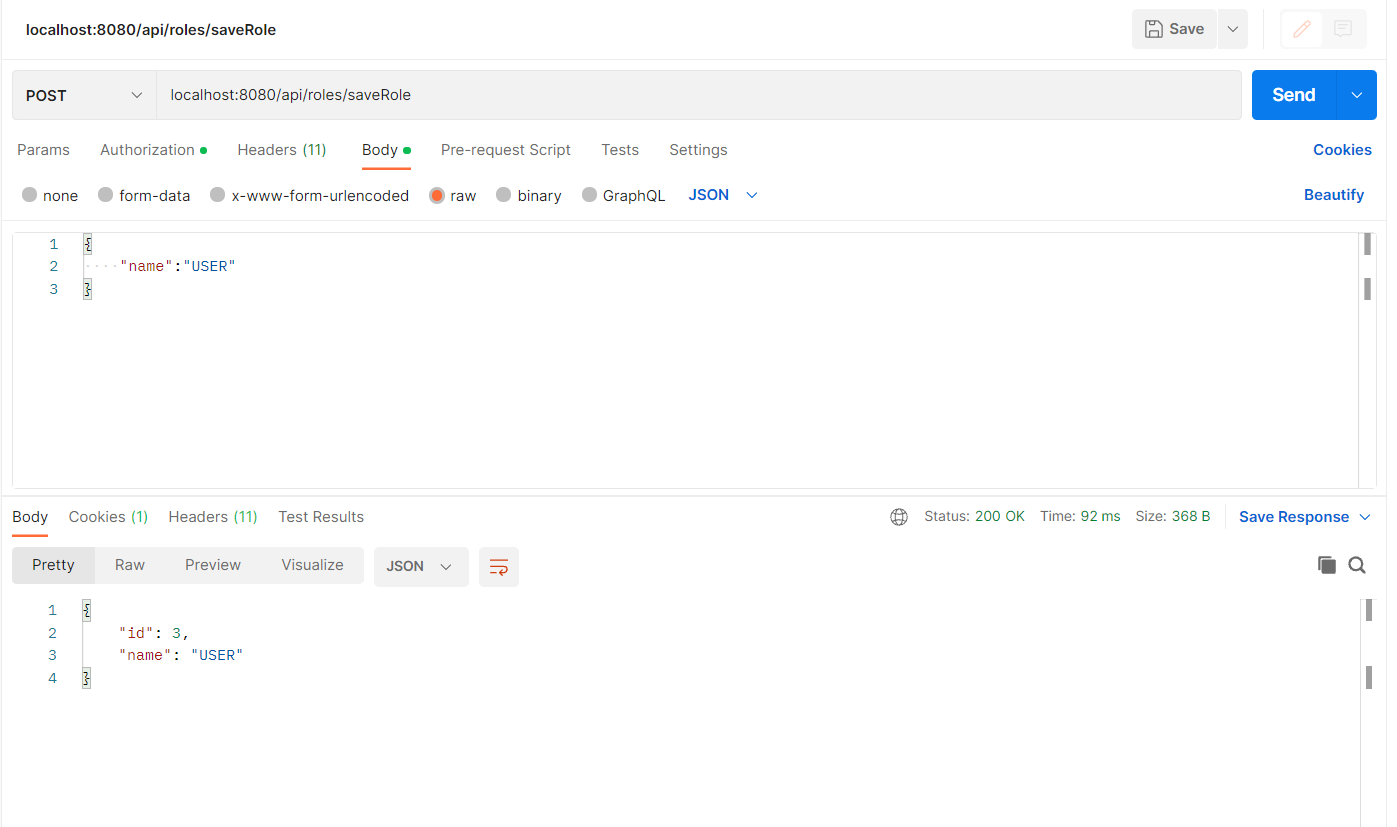






1. Save new Role to database





1. Save new User to database

