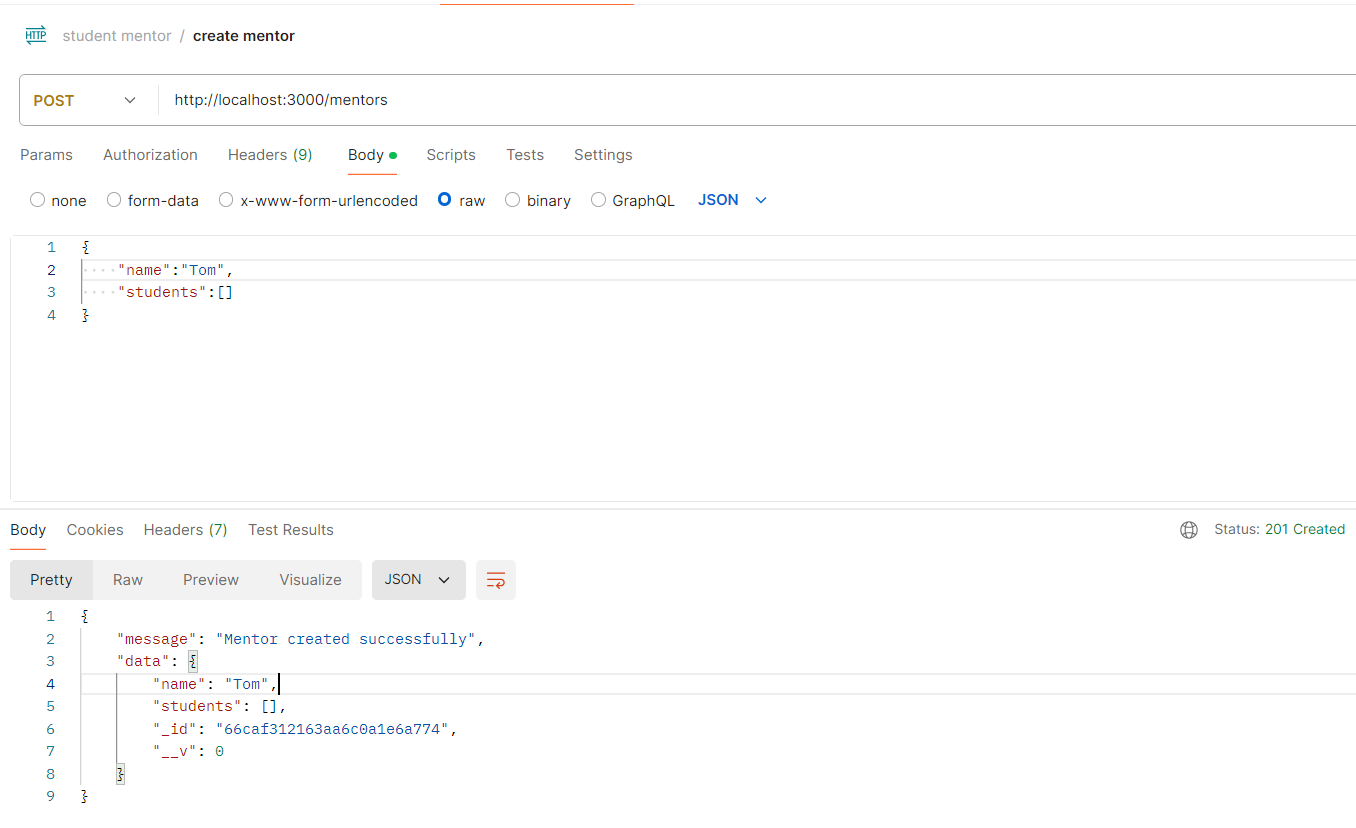
**Local Host Test**

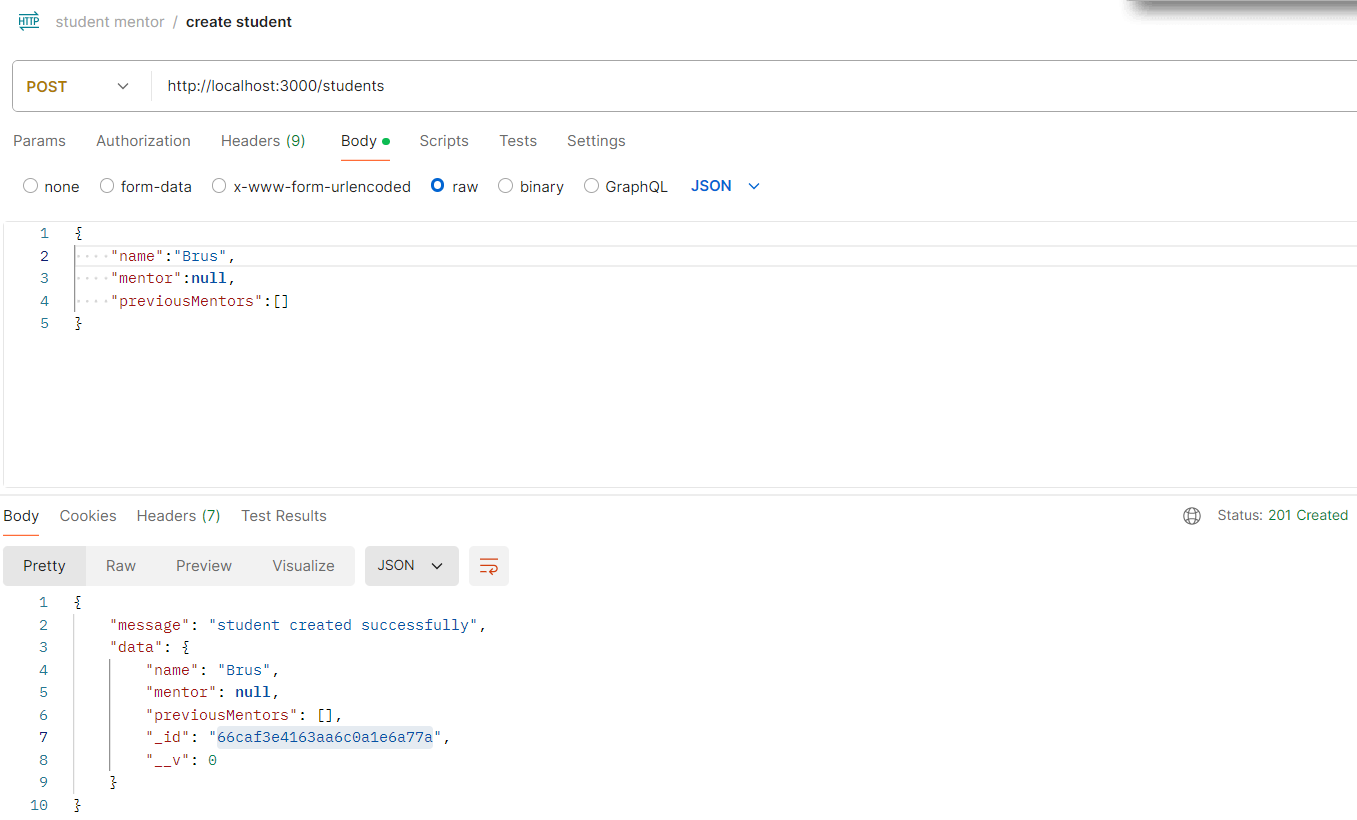
Creating mentor:

Endpoint: http://localhost:3000/mentors



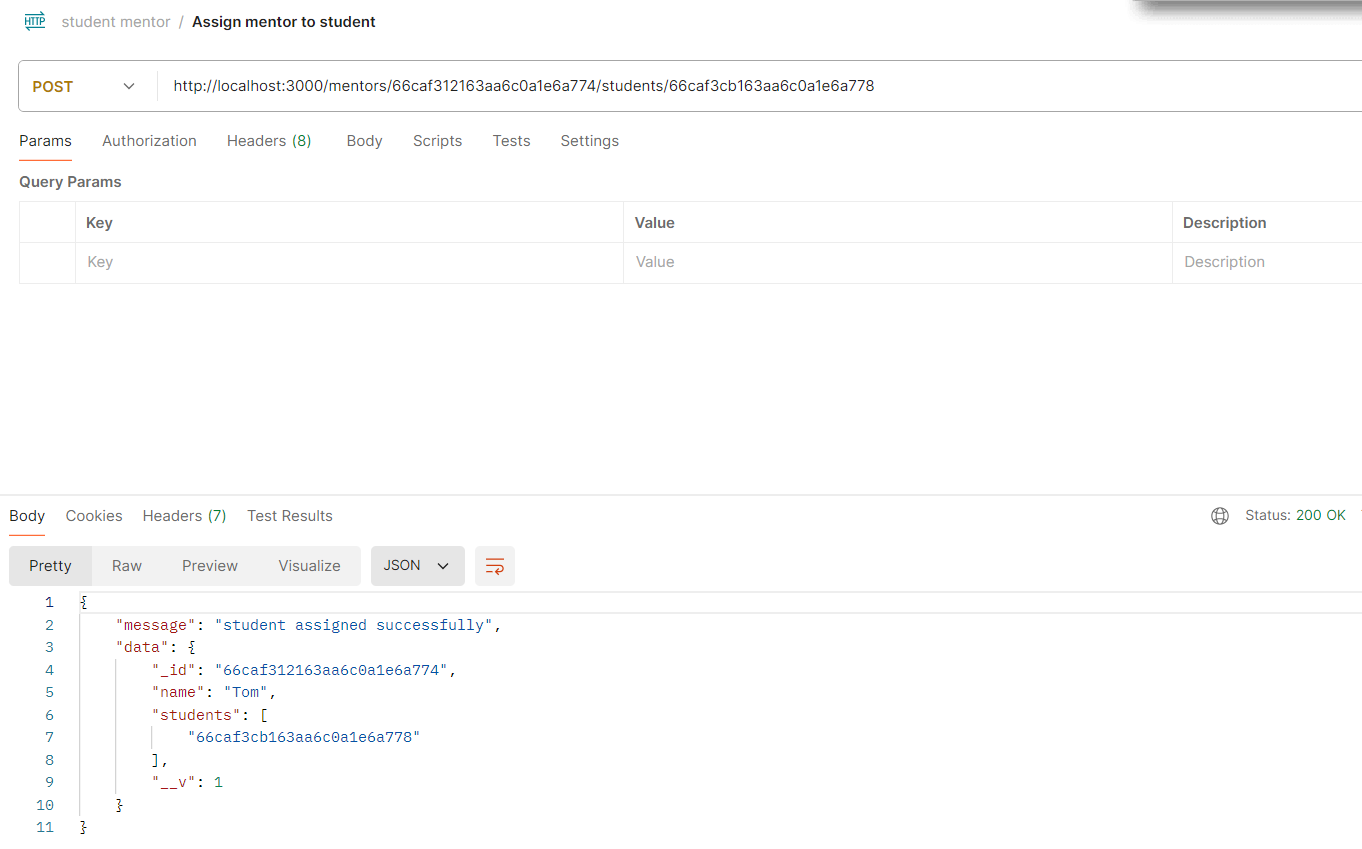
Creating student

Endpoints: <http://localhost:3000/students>



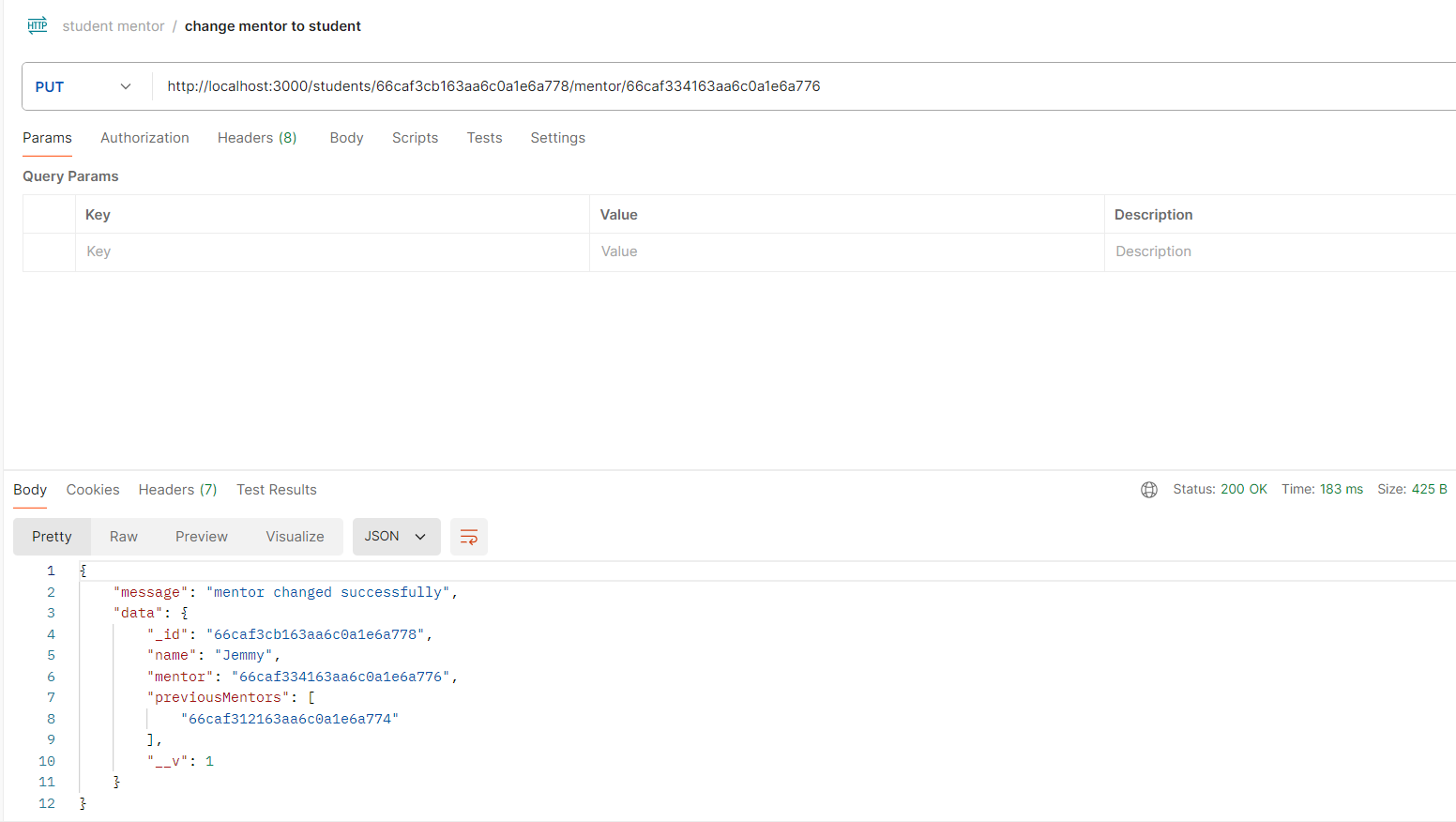
Assign a student to mentor

Endpoint: <http://localhost:3000/mentors/:mentorId/students/:studentId>



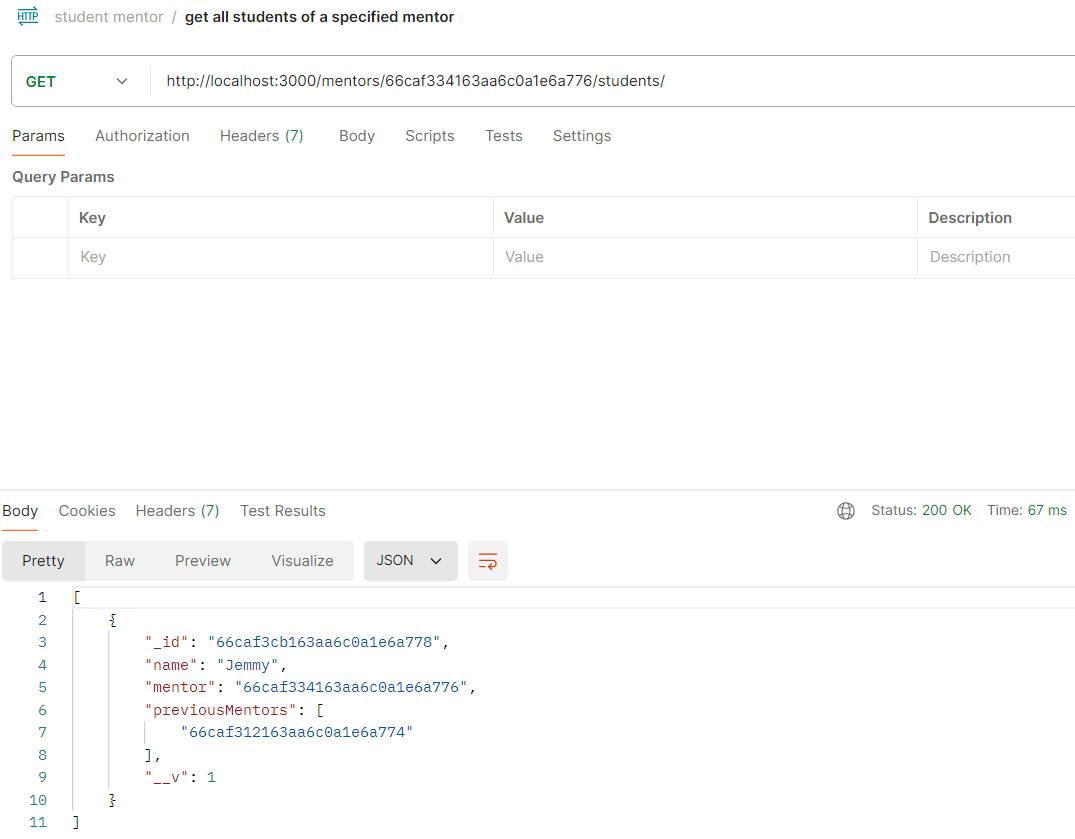
Change mentor to student

Endpoint: <http://localhost:3000/students/:studentId/mentor/:mentorId>



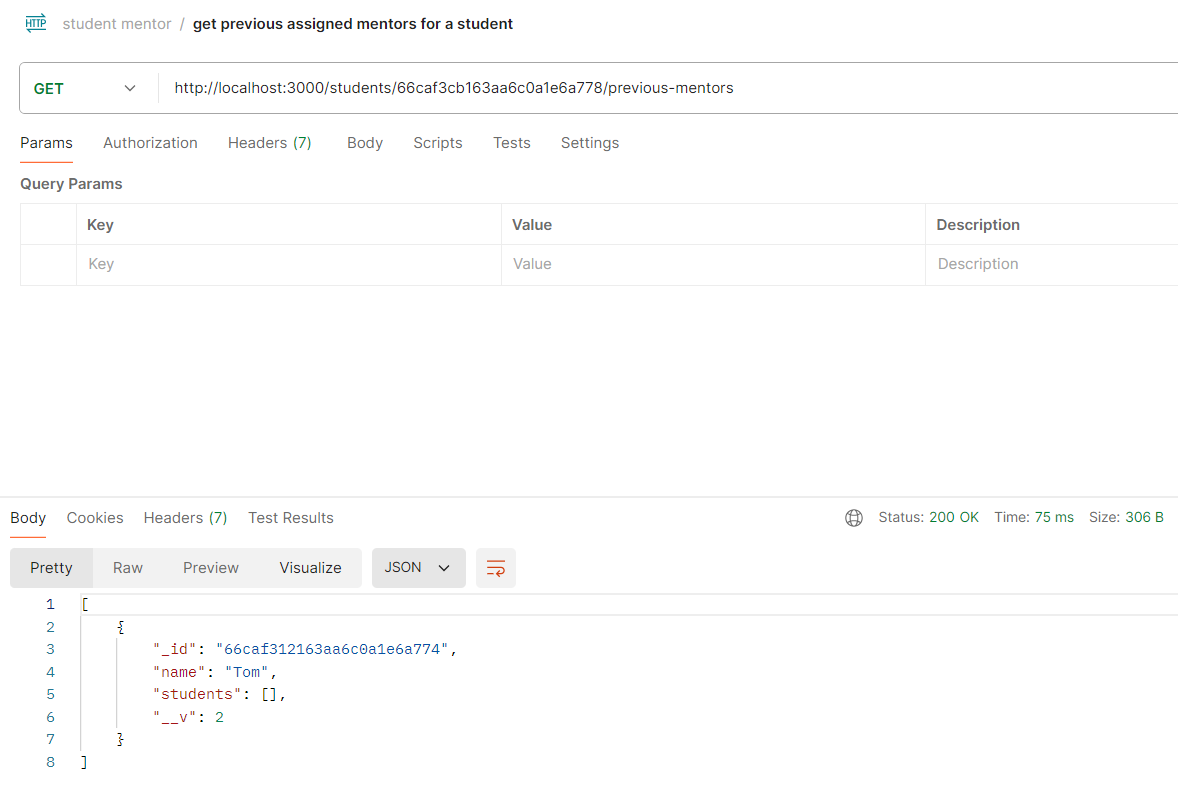
Get all students under a mentor given

Endpoint: <http://localhost:3000/mentors/:mentorId/students>



Get previous mentor assigned to the particular student

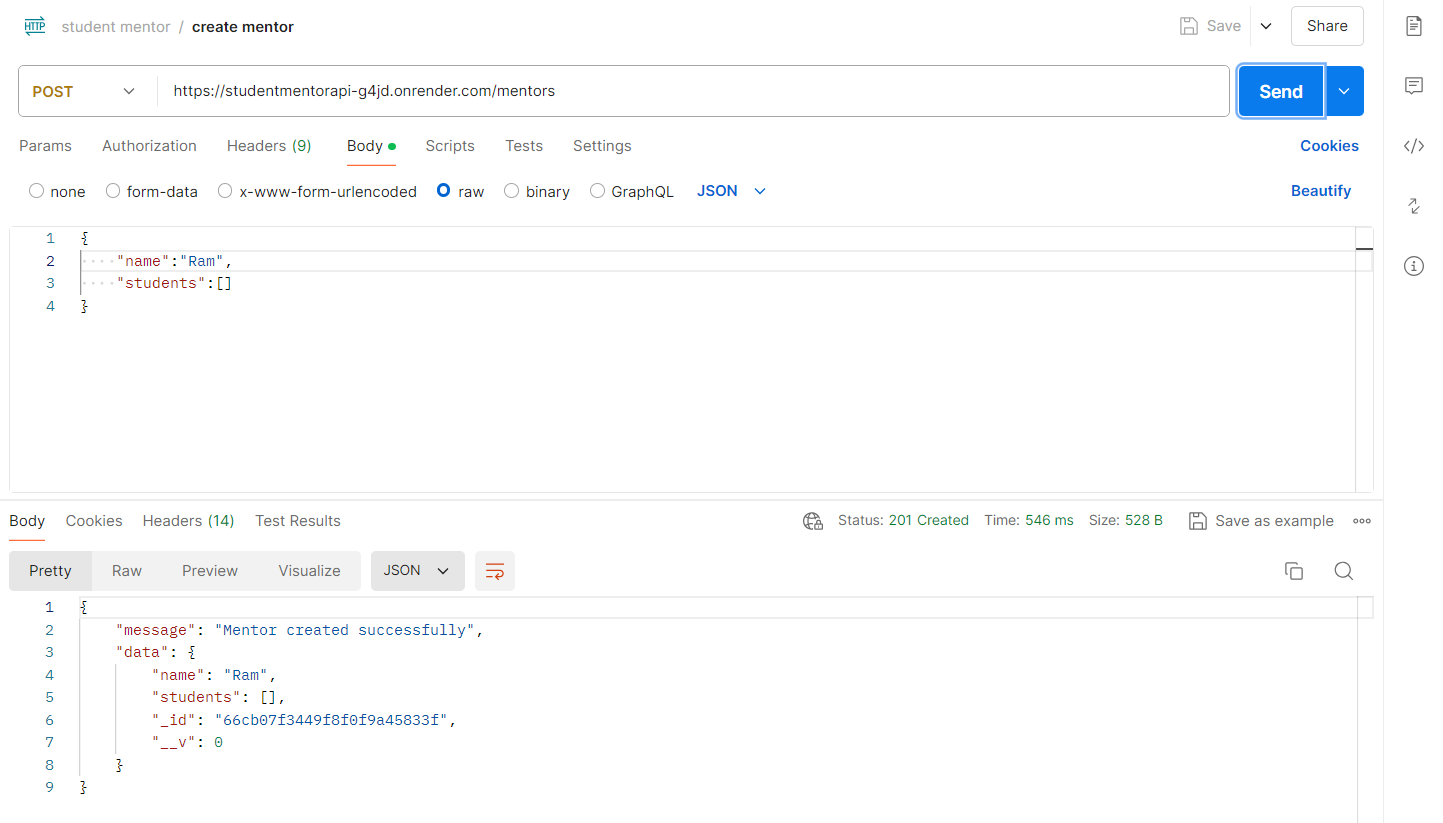
Endpoint: <http://localhost:3000/students/:studentId/previous-mentors>



**Test after deployment**

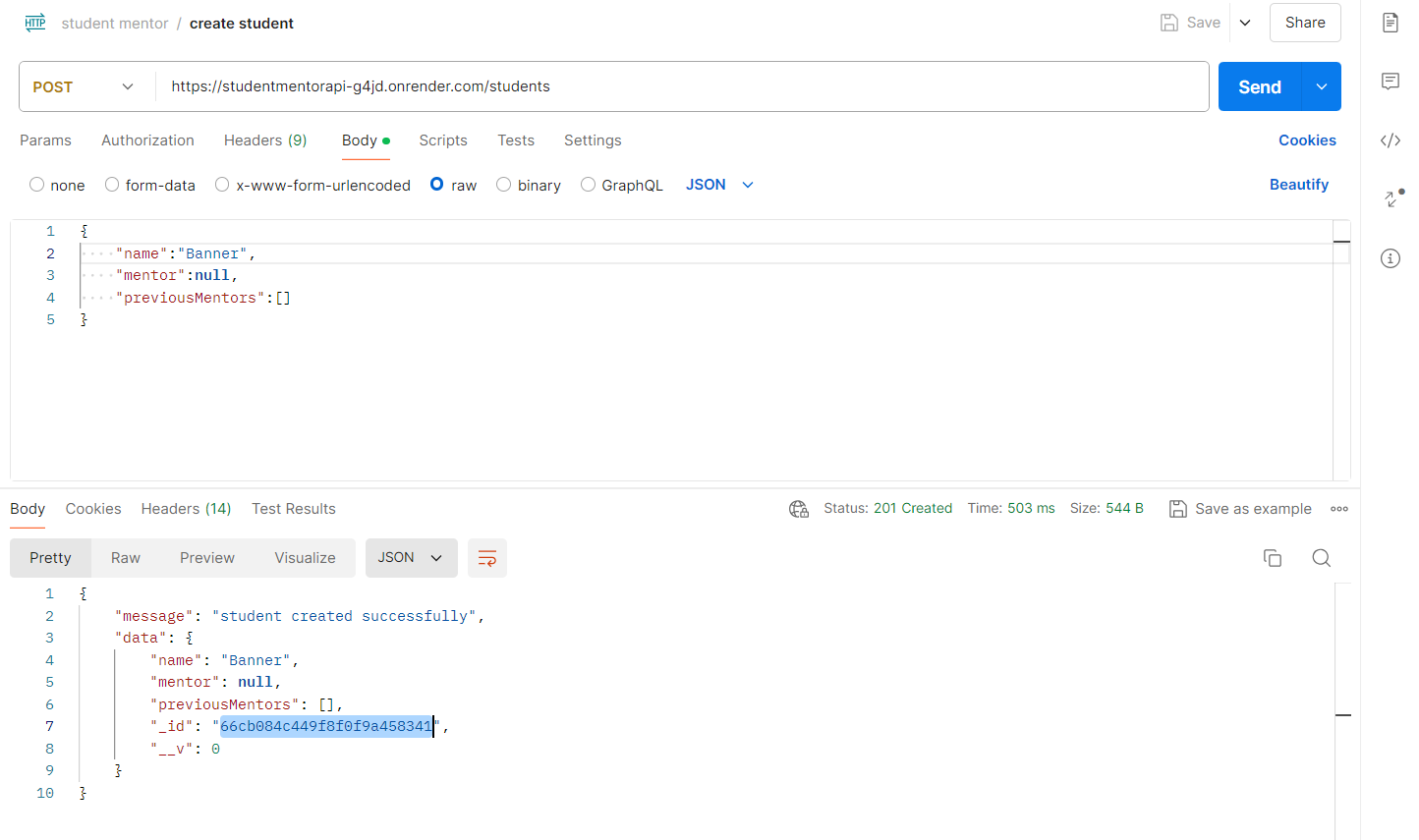
Create mentor

Endpoint: https://studentmentorapi-g4jd.onrender.com/mentors



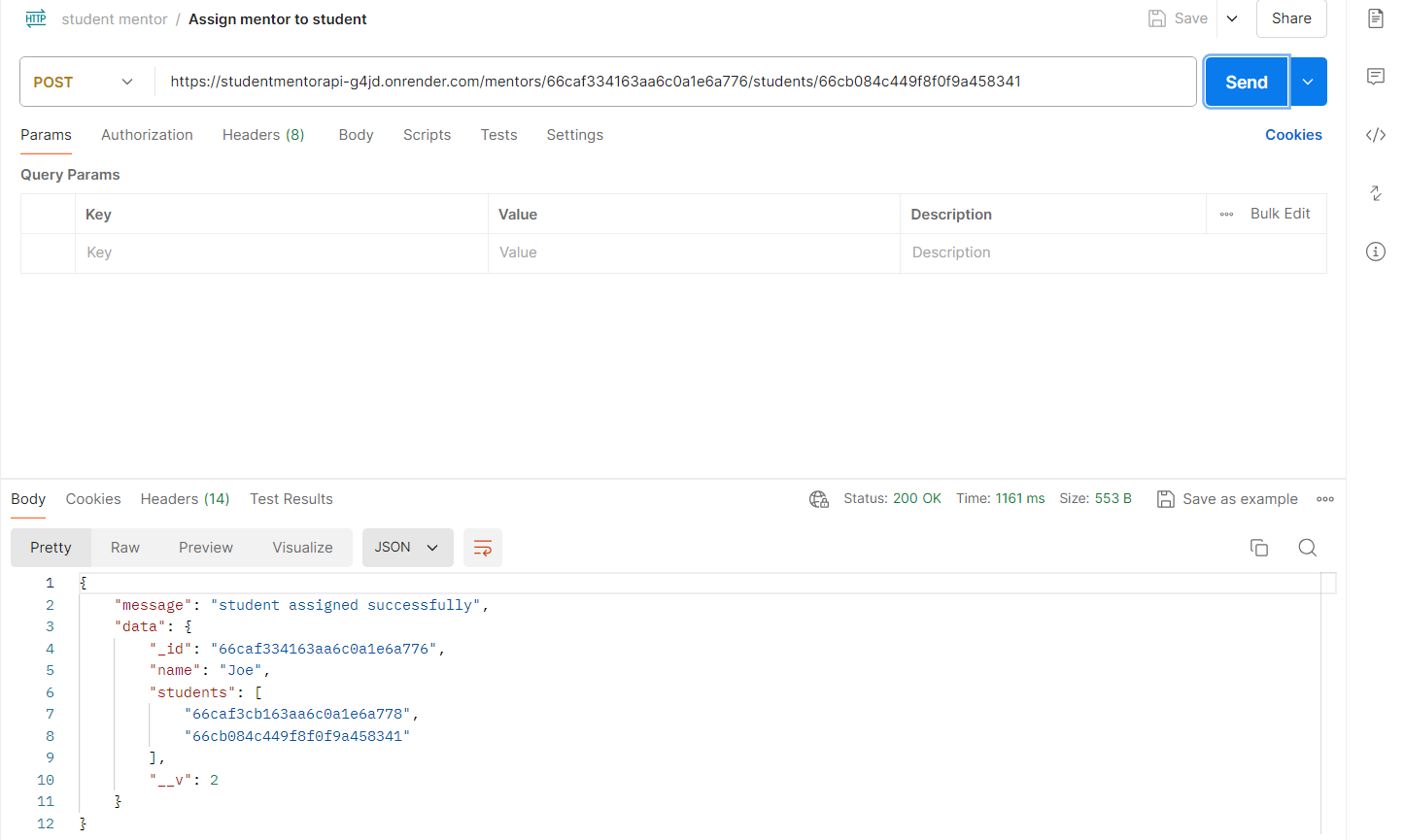
Create student

Endpoint: https://studentmentorapi-g4jd.onrender.com/students

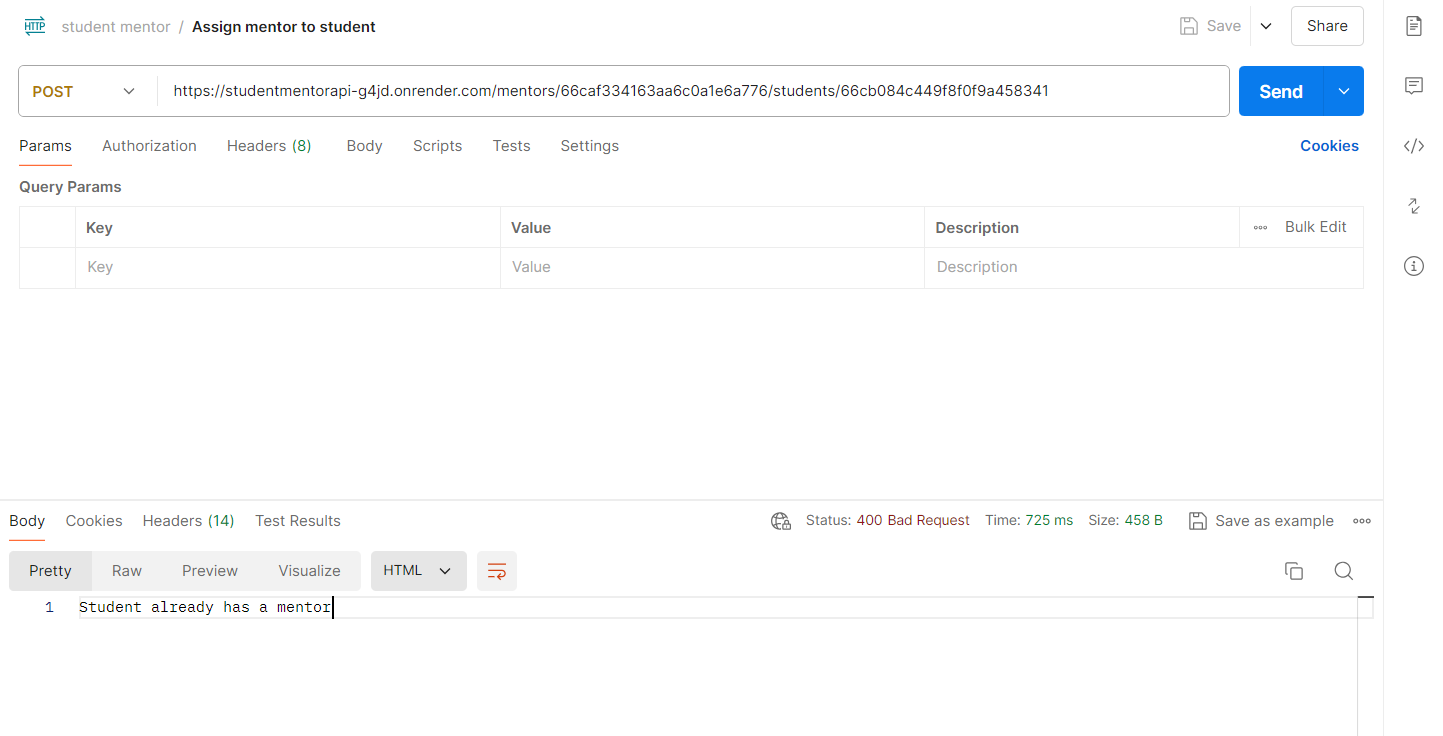


Assign student to mentors

Endpoint: <http://localhost:3000/mentors/:mentorId/students/:studentId>

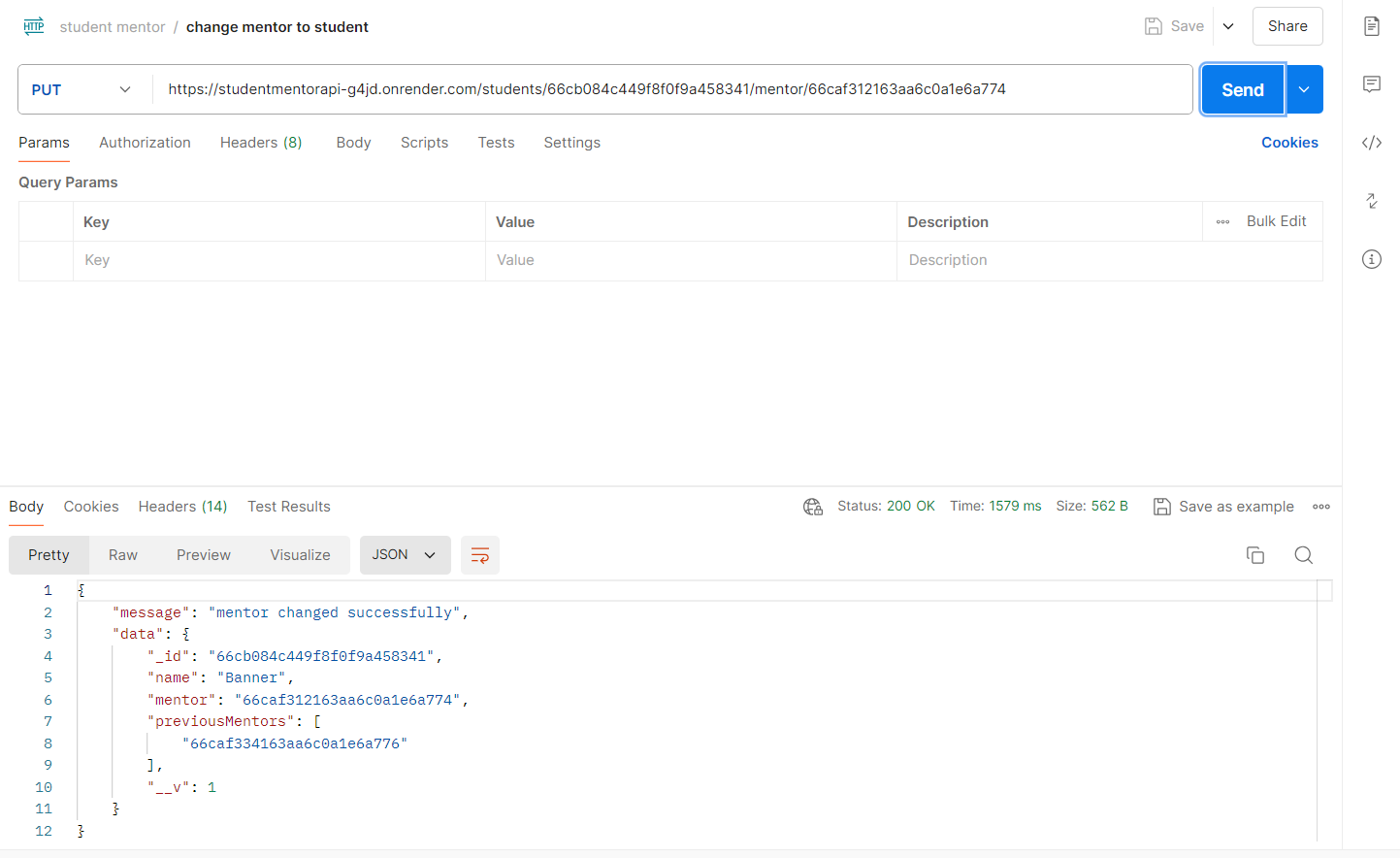


Throw message if student already have mentor



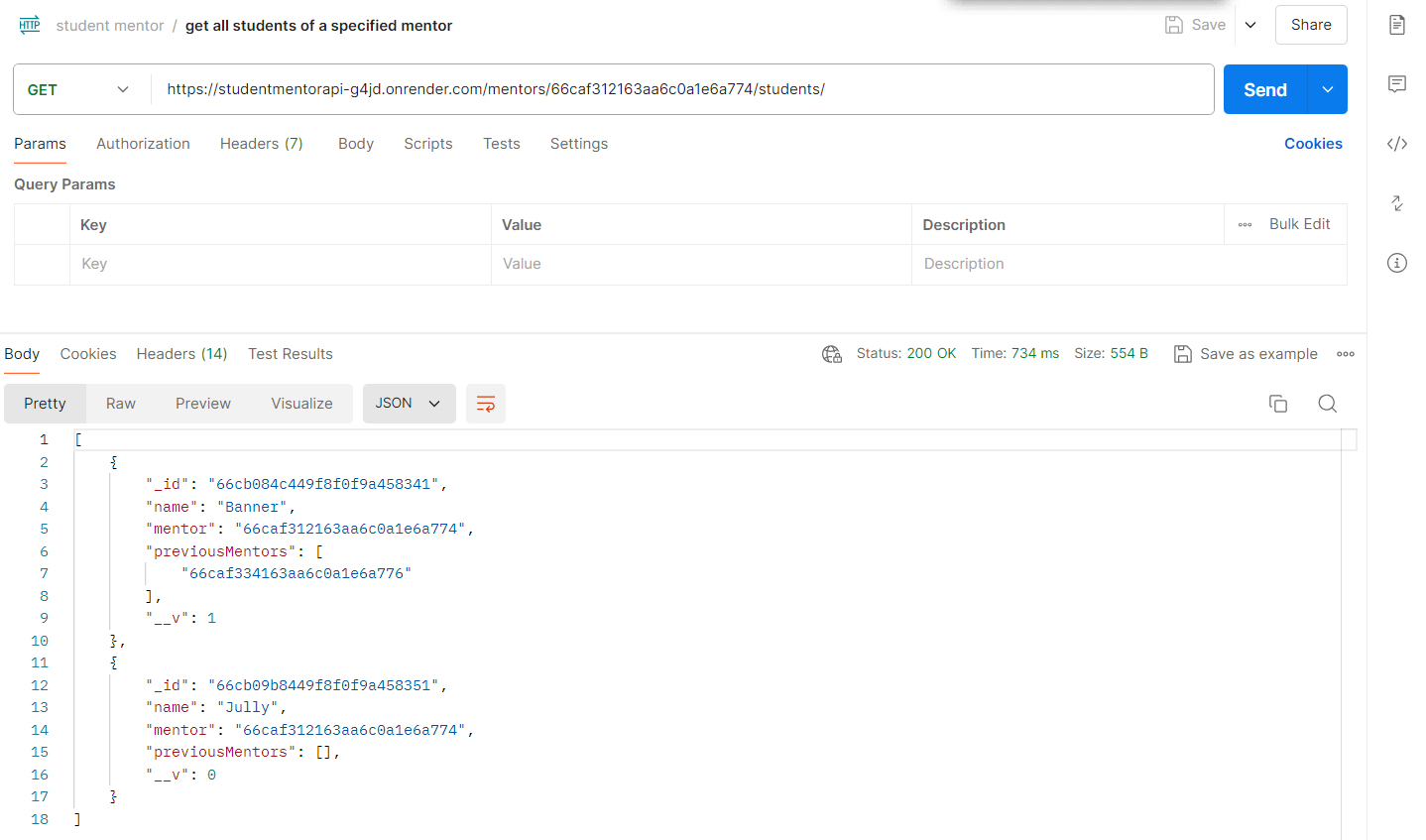
Change mentor for specified student

Endpoint: <http://localhost:3000/students/:studentId/mentor/:mentorId>



Get all students under a mentor given

Endpoint: <http://localhost:3000/mentors/:mentorId/students>



Get previous mentor assigned to the particular student

Endpoint: <http://localhost:3000/students/:studentId/previous-mentors>

