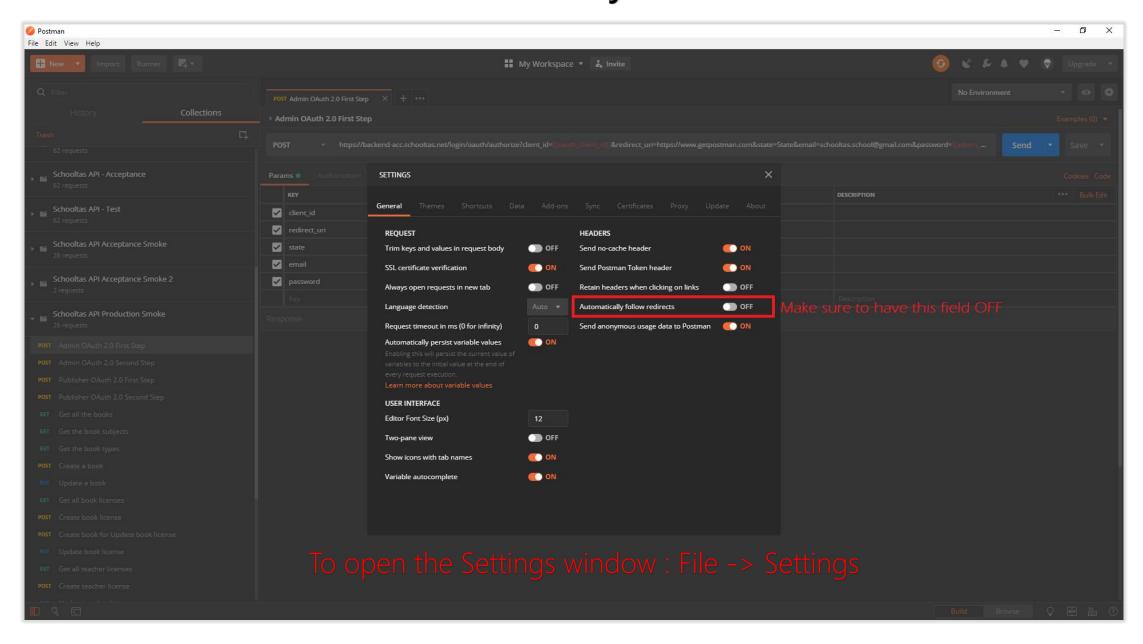
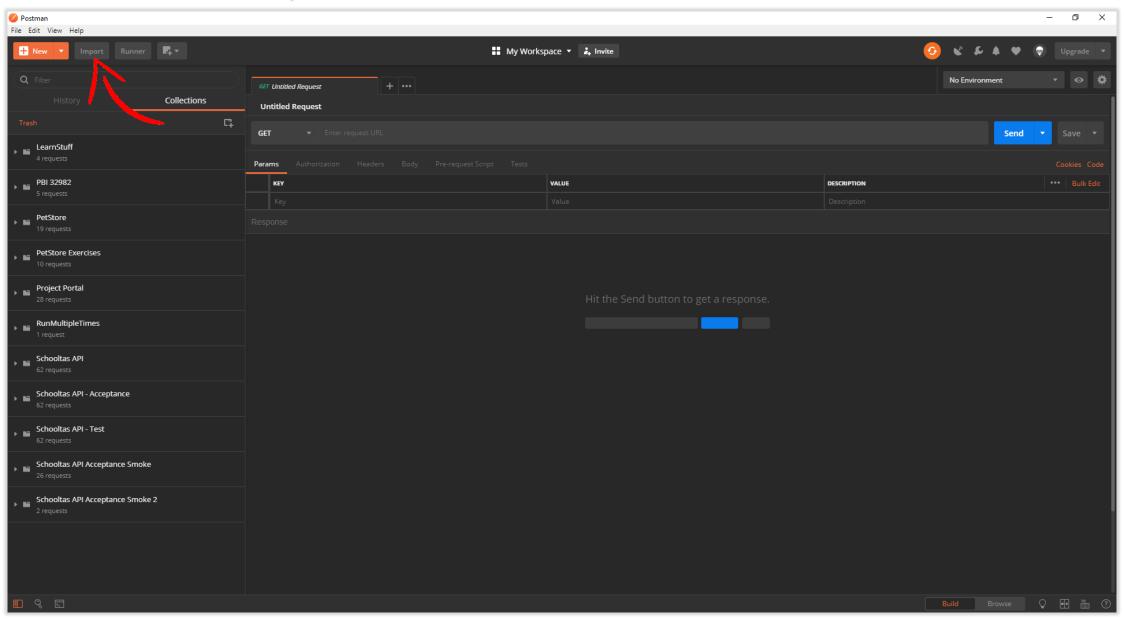
Postman Semi-Automated Testing for Rest API

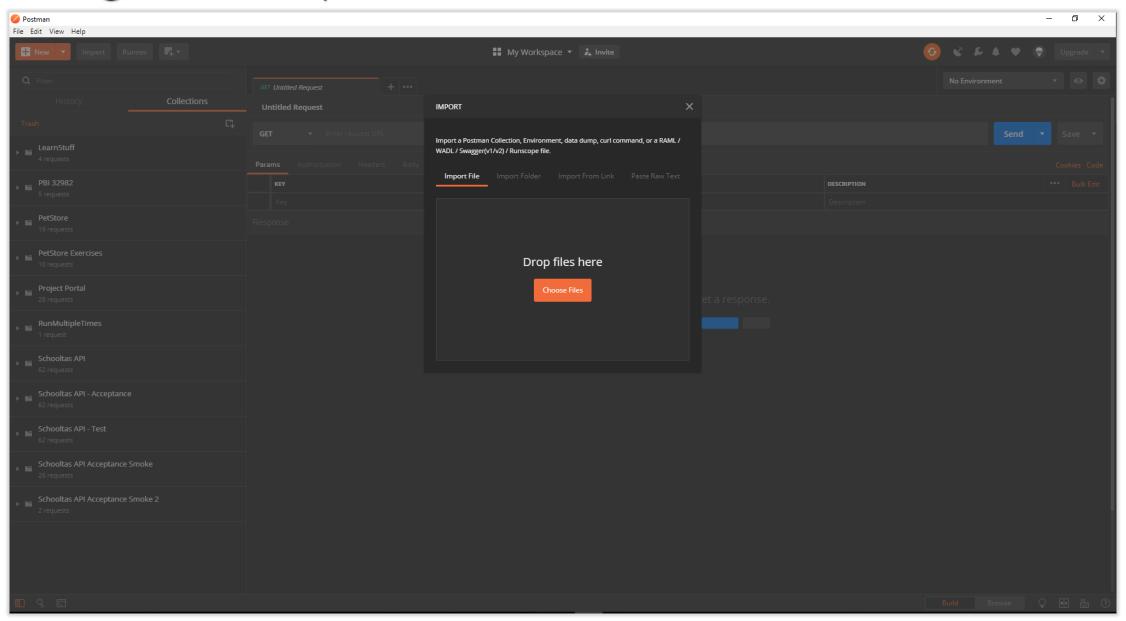
Make sure to have Automatically follow redirects set as OFF



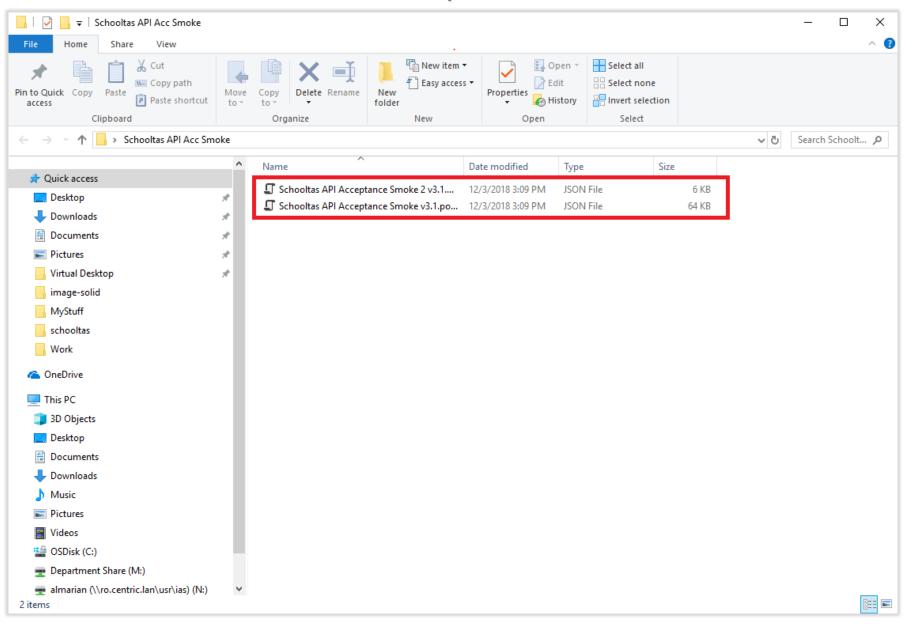
Import the Postman Collection



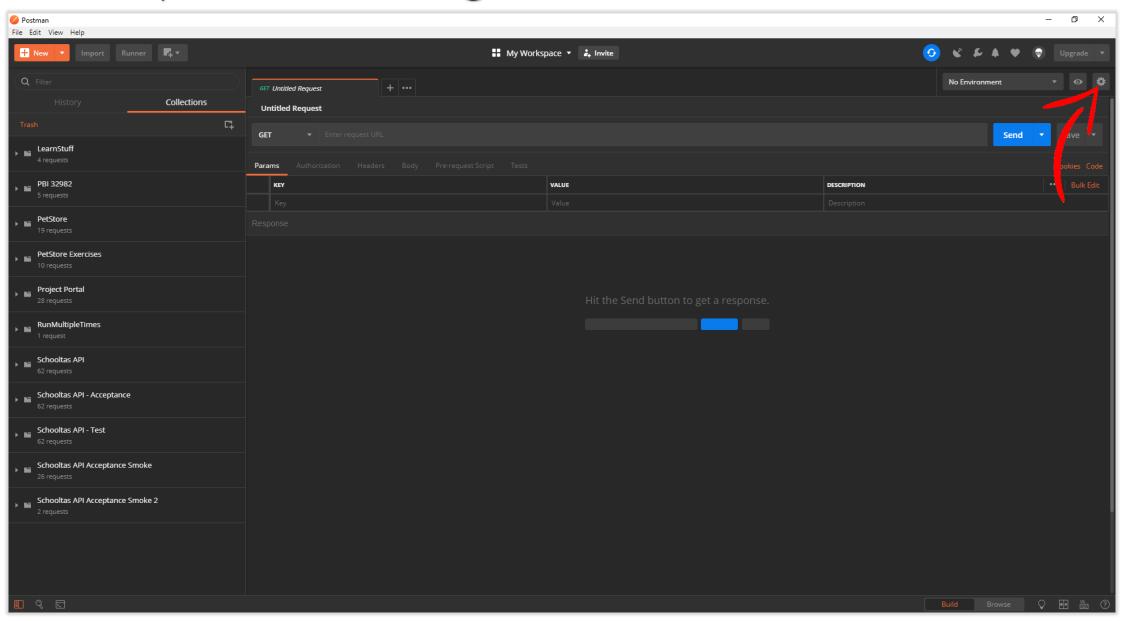
Drag and Drop or Choose from files the collection



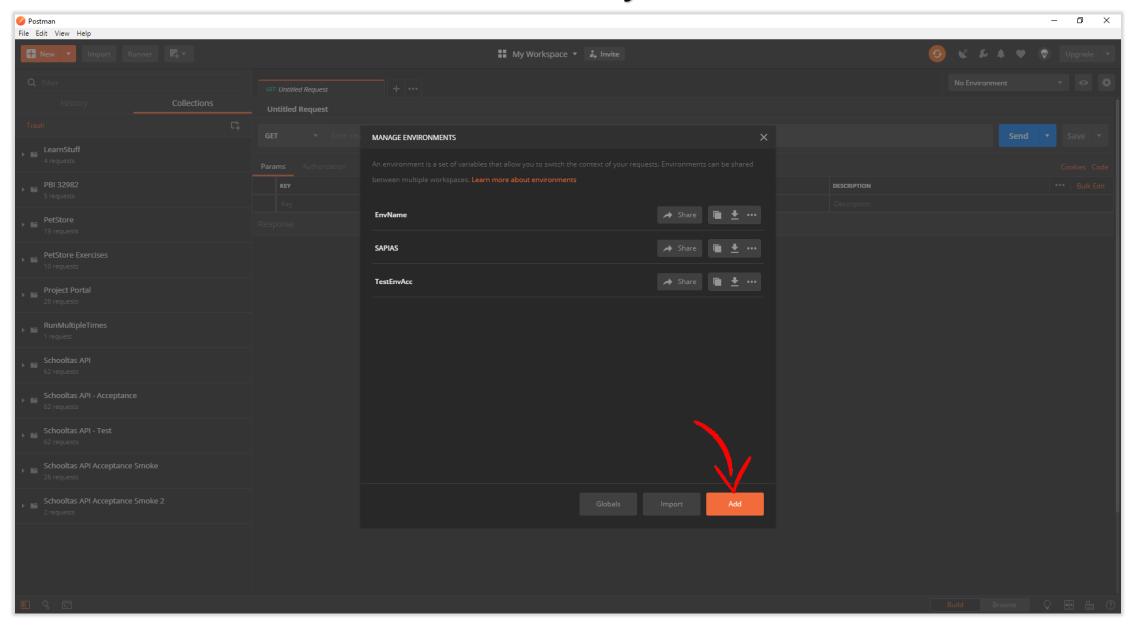
From the archive import both collections



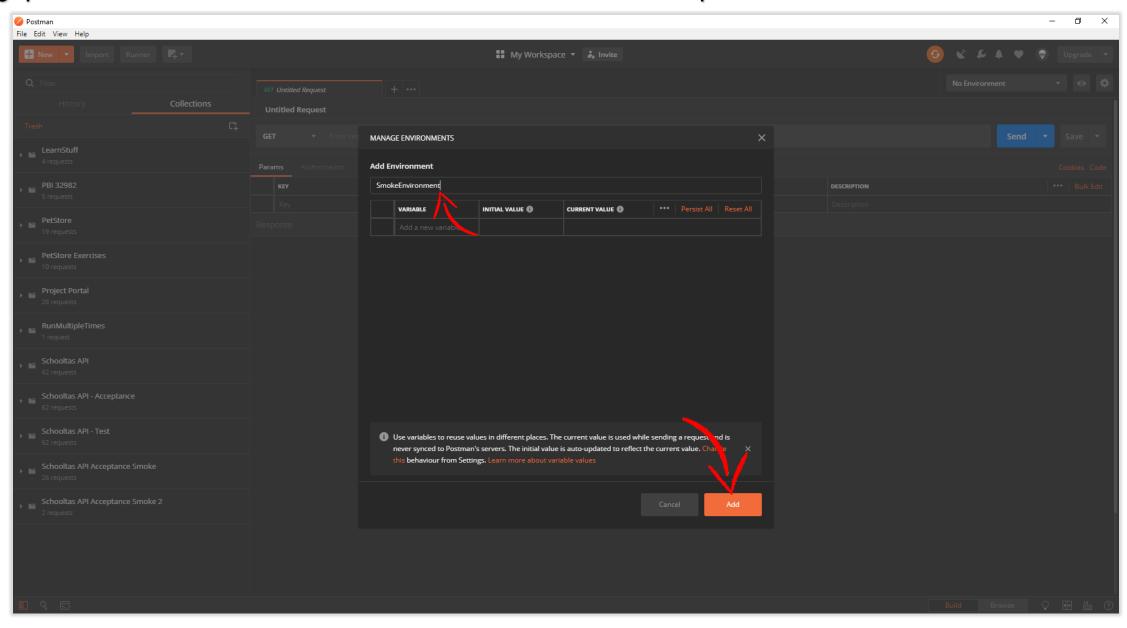
Open the Manage Environments window



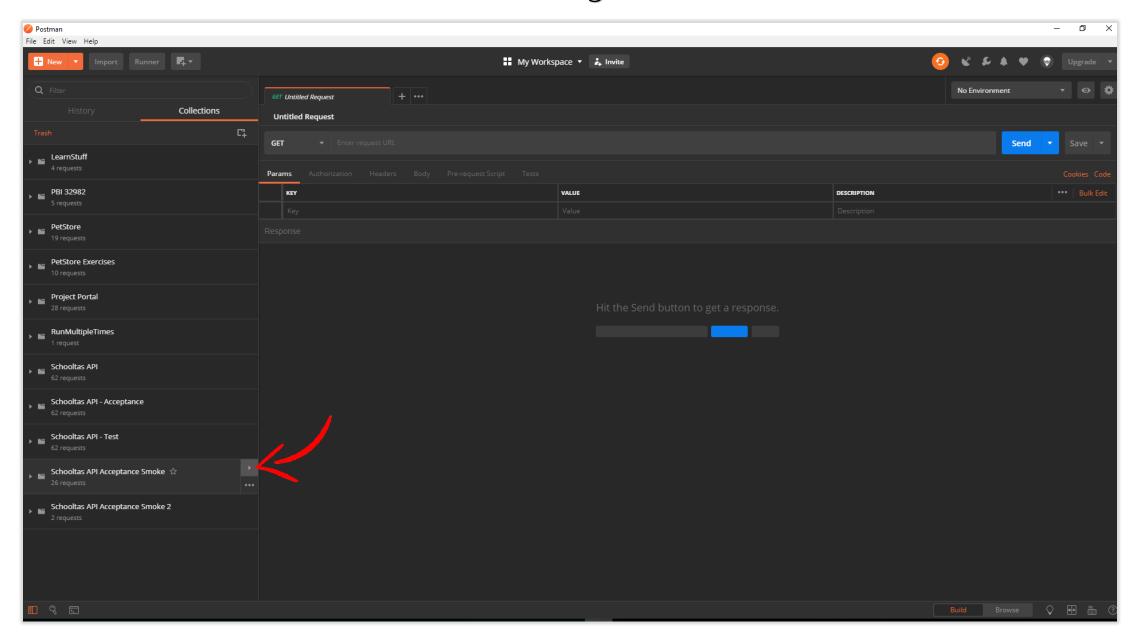
Create new environment when you run it for the first time



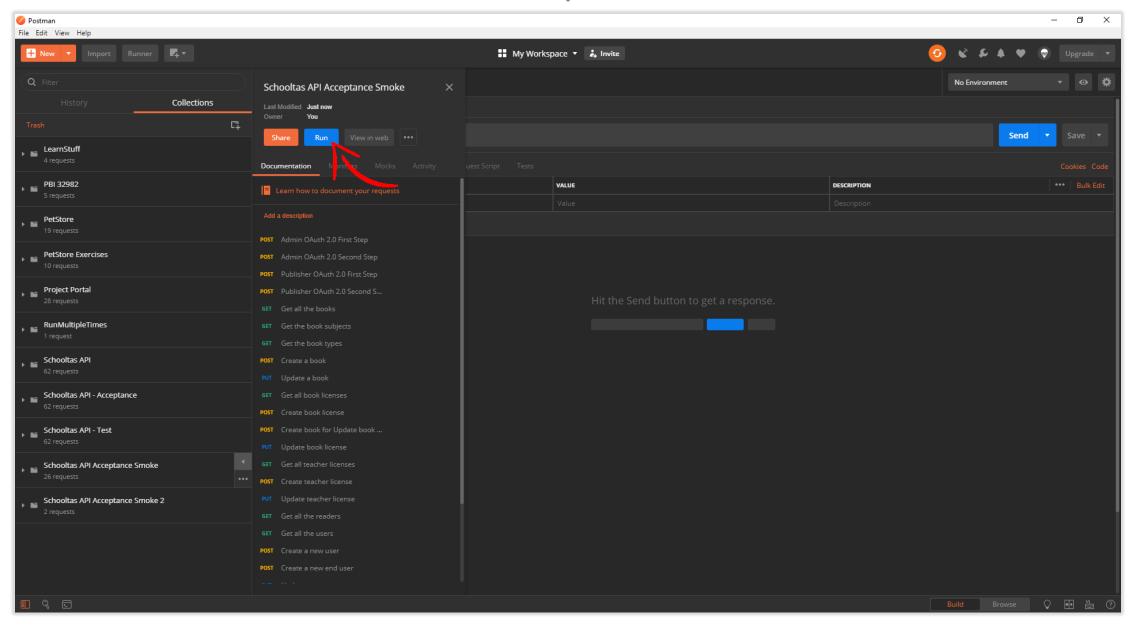
Type the Environment name and press the Add button



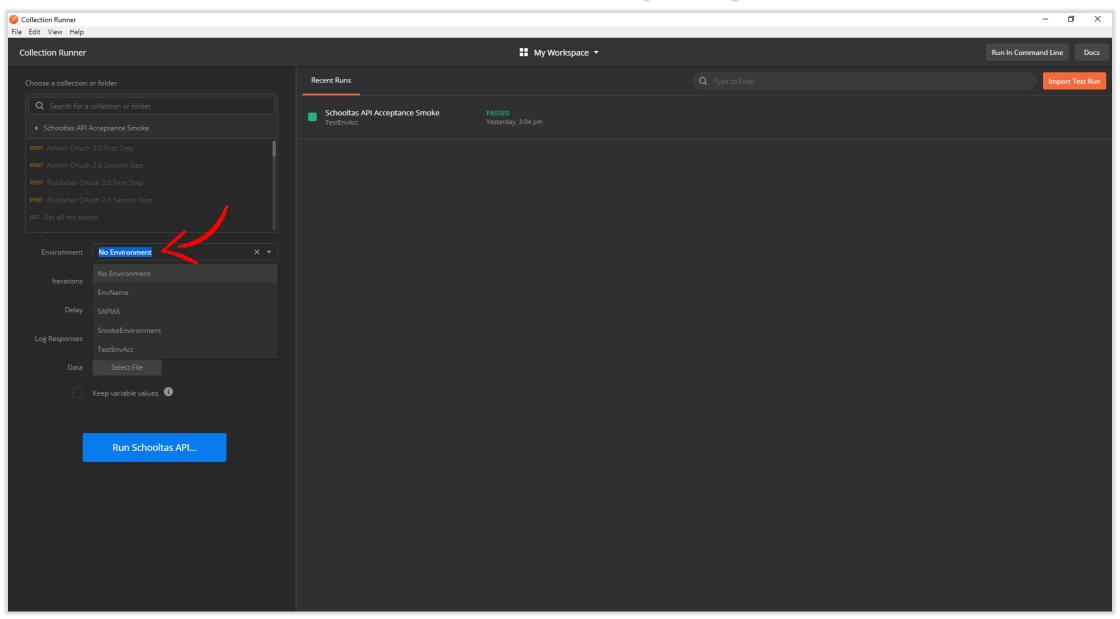
Hover over the collection and Press the right arrow to extend the collection view



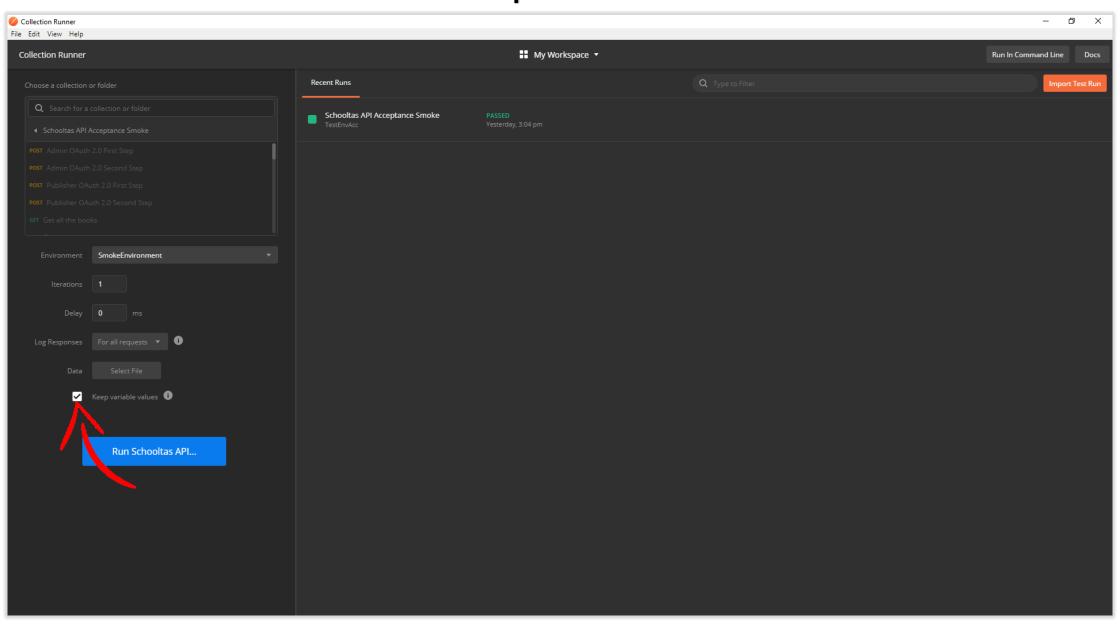
Press the Run button to open the Collection Runner



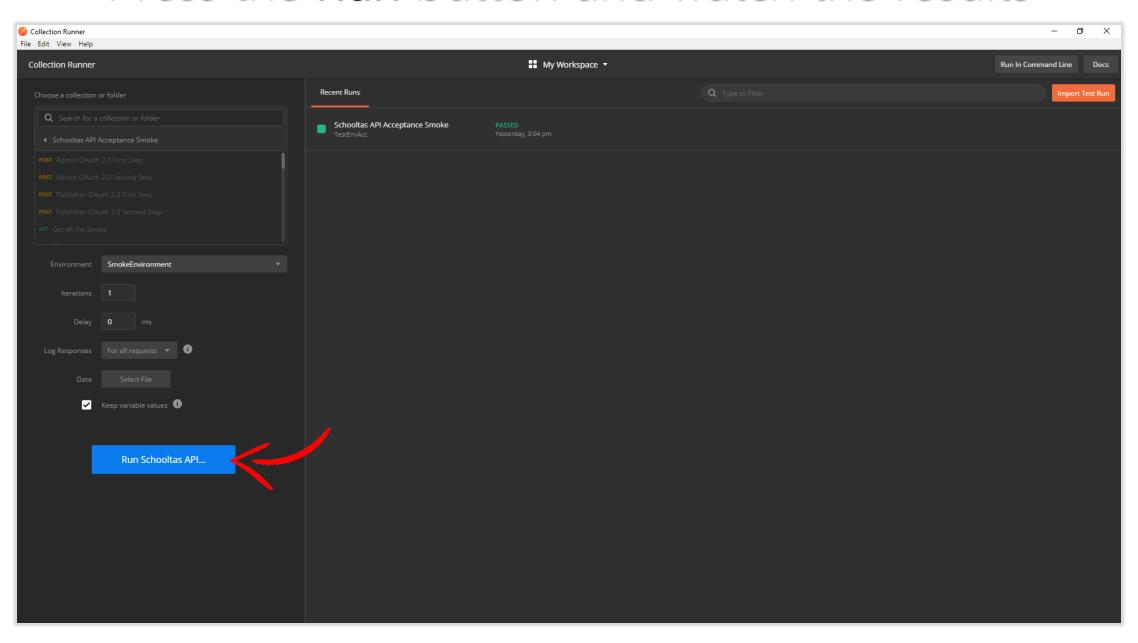
Pick the Environment you just made



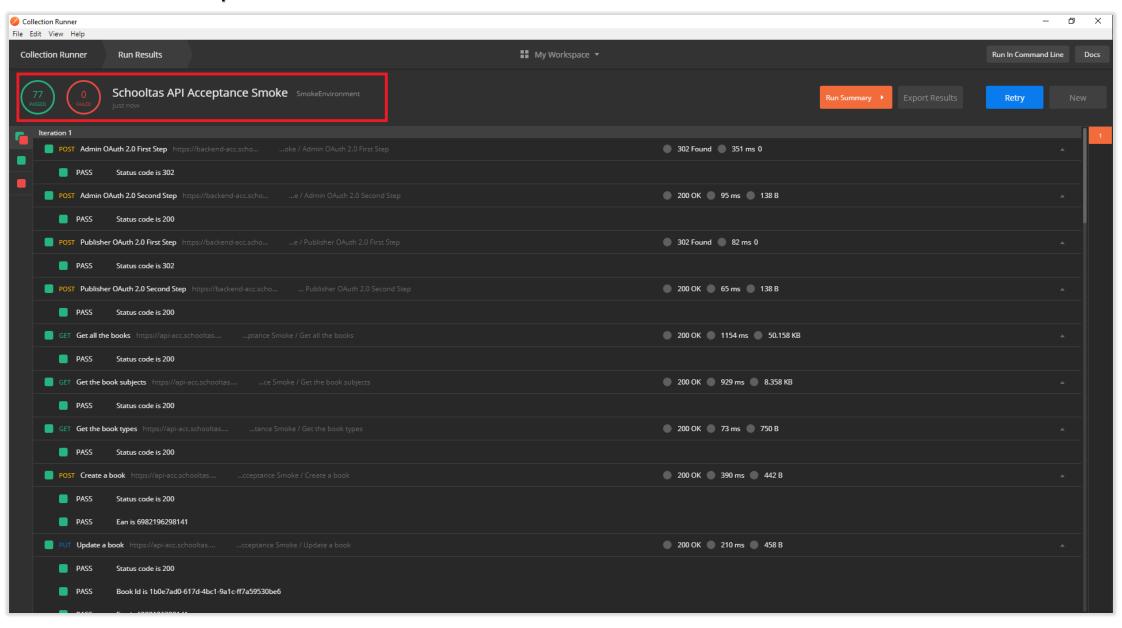
Make sure that the Keep variable values is checked



Press the Run button and watch the results



All the passed or failed tests can be seen here

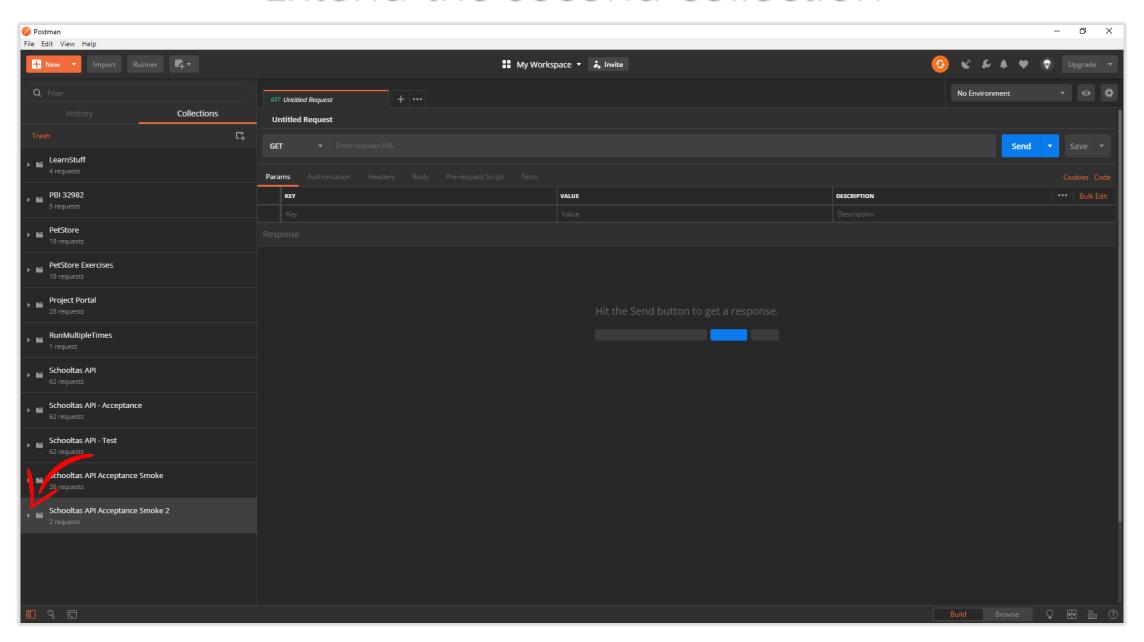


Now comes the manually testing part

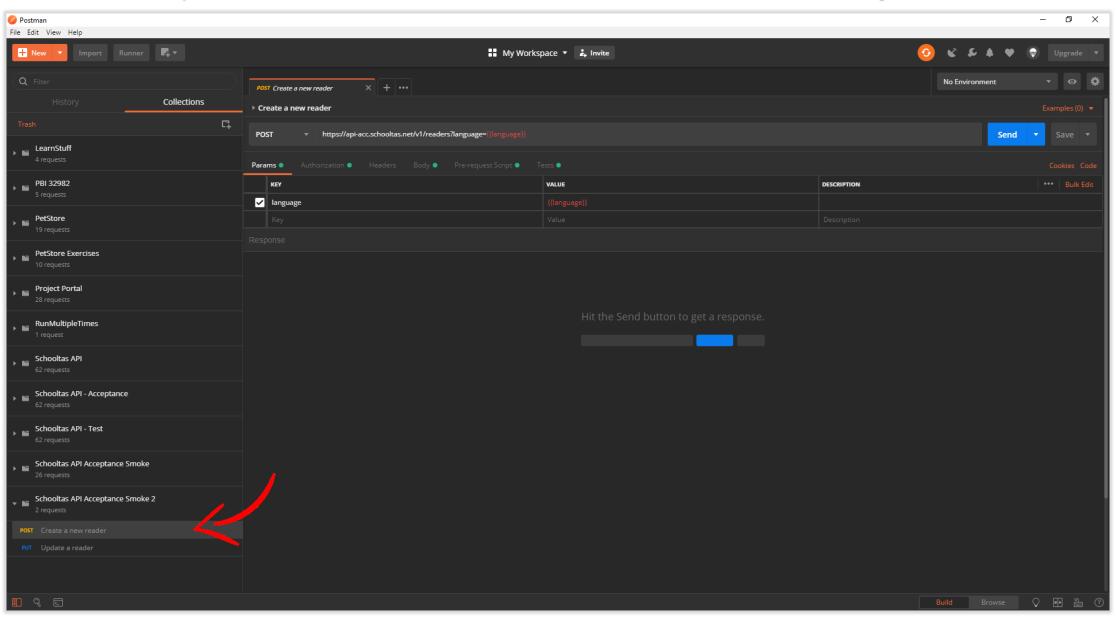
Due to the lack of knowledge and postman missing functionality, the create a new reader request cannot be automated, so it needs to be tested manually.

The update a reader request cannot be automated, due to its dependencies on the create a new reader request.

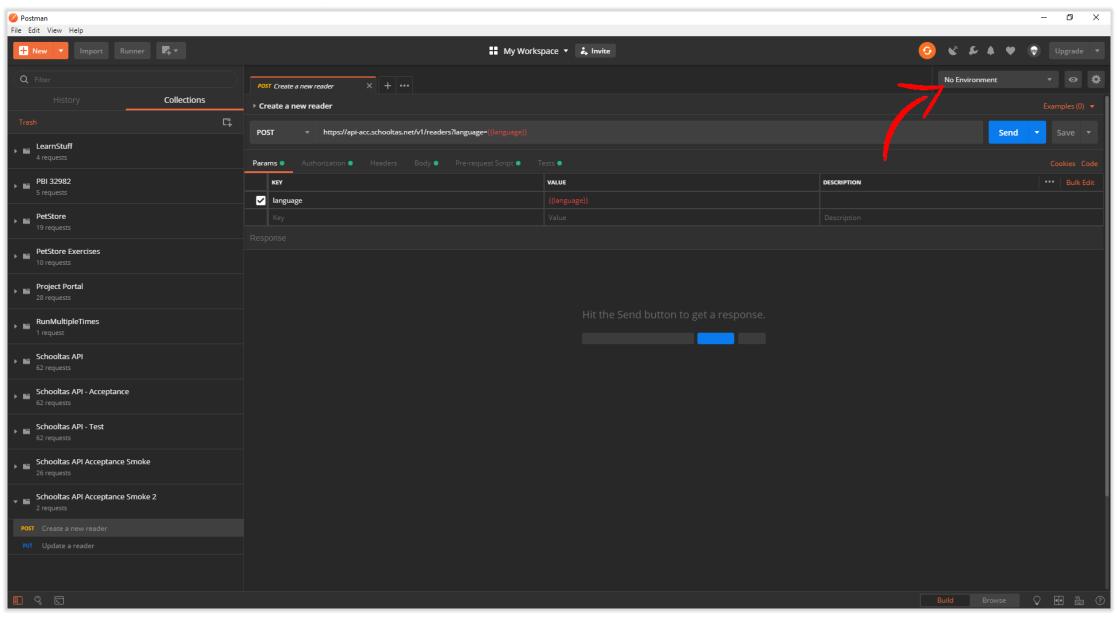
Extend the second collection



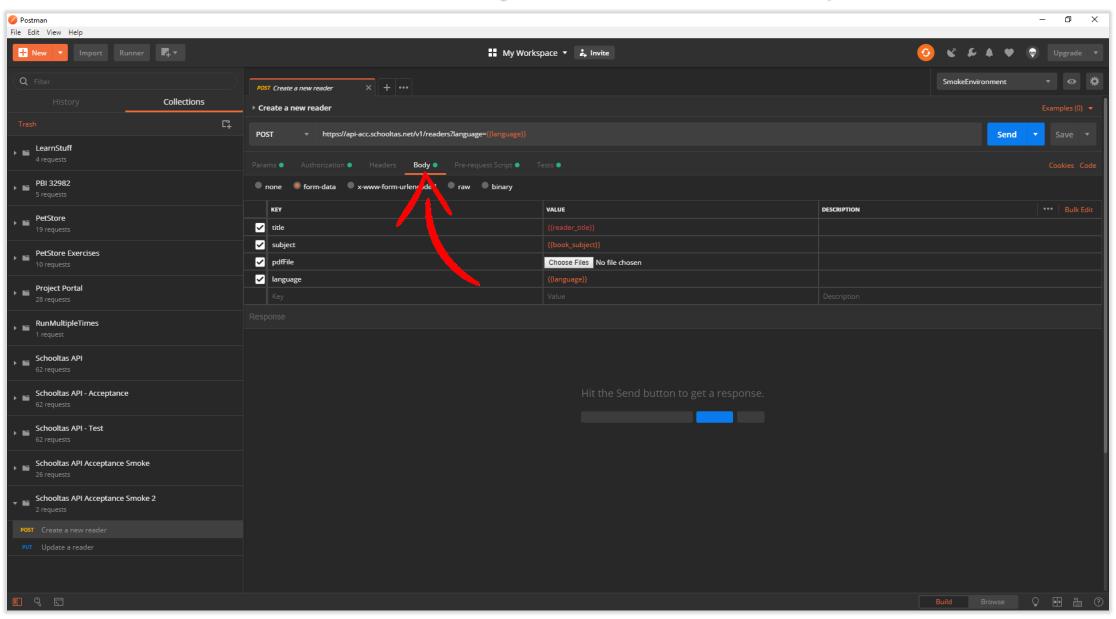
Open the Create a new reader request



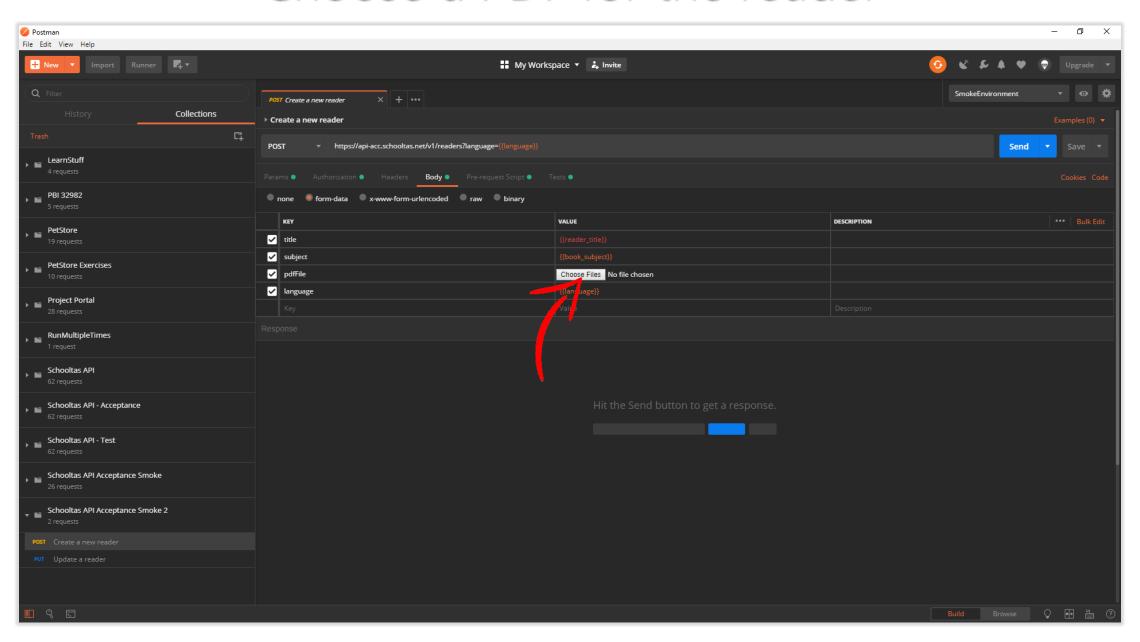
Set your created environment



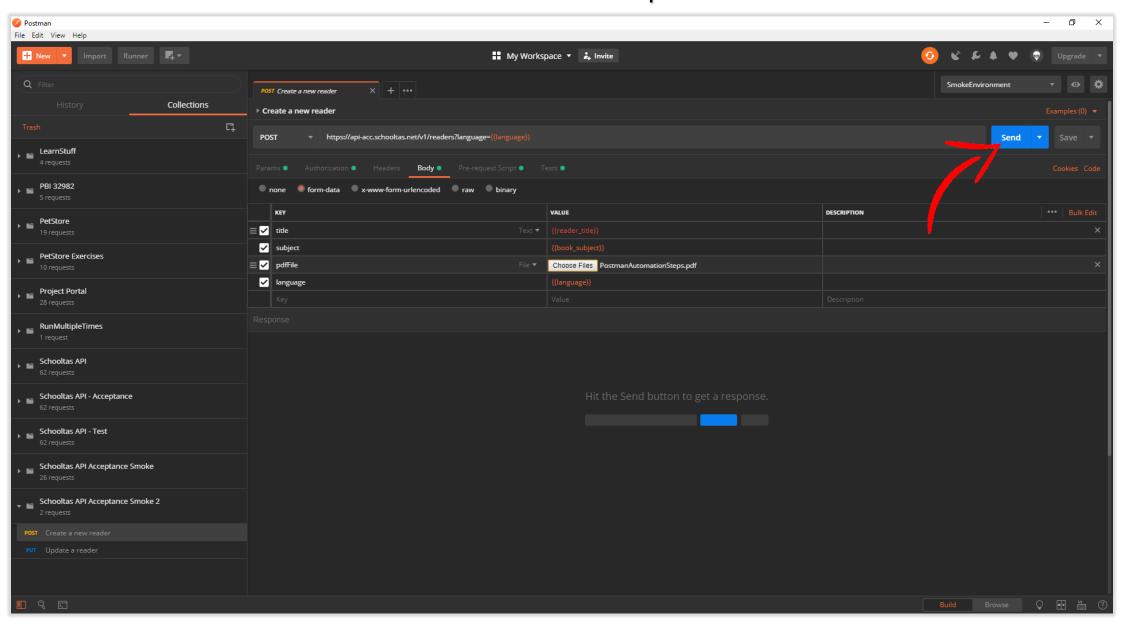
Go to the Body tab of the request



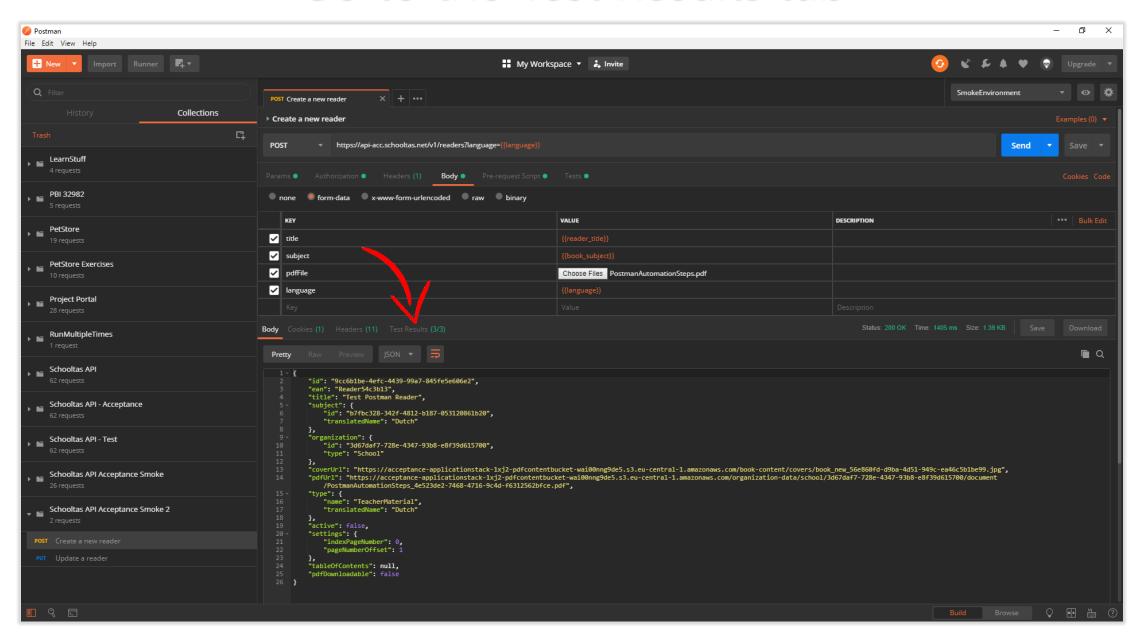
Choose a PDF for the reader



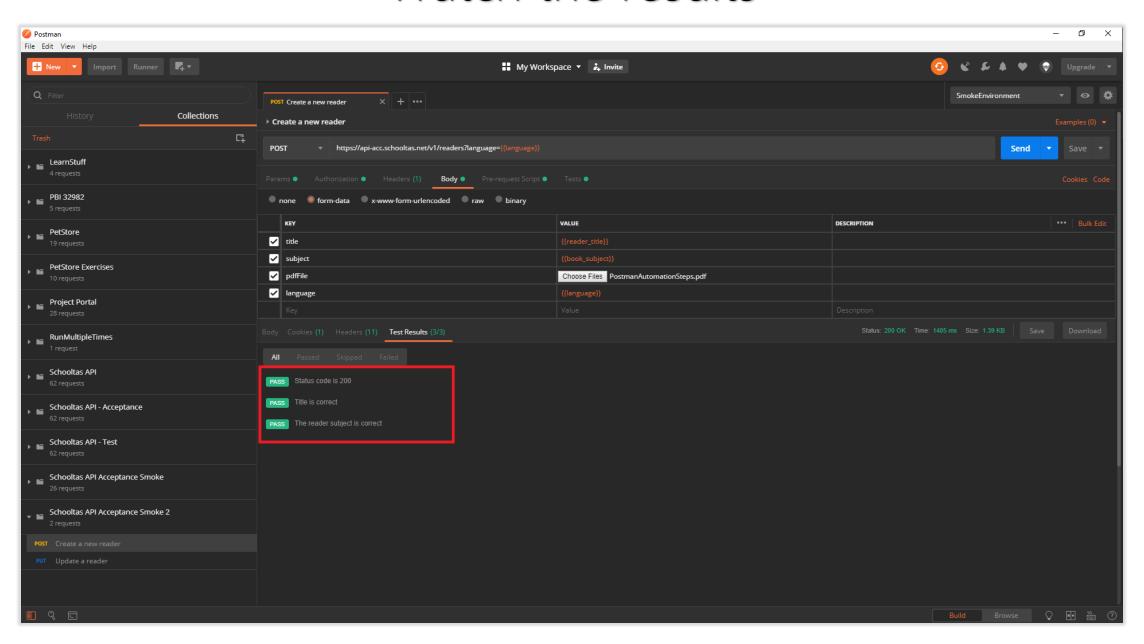
Send the request



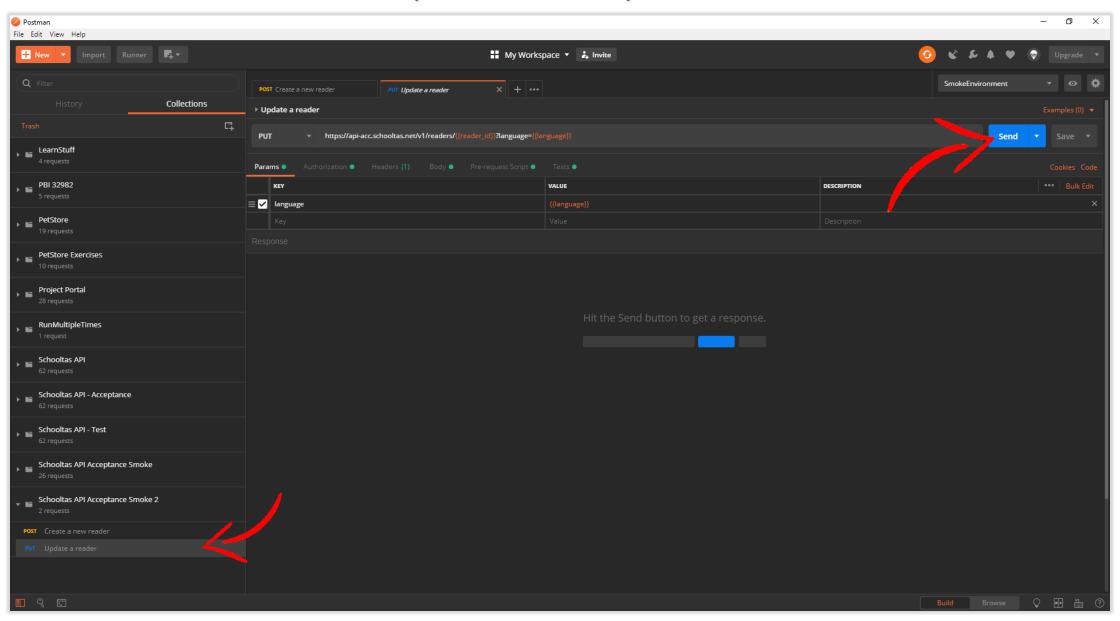
Go to the Test Results tab



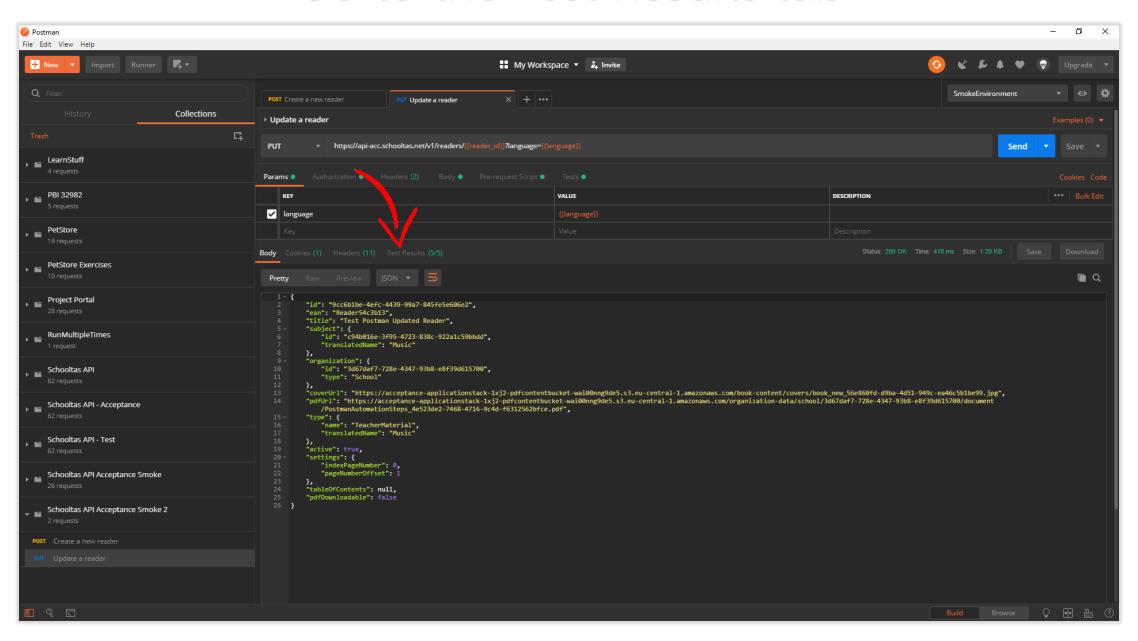
Watch the results



Select the next request and press the Send button



Go to the Test Results tab



Watch the results

