

Postman.
HW_1

Создать запросы в Postman.

Protocol: http
IP: 162.55.220.72
Port: 5005

EP_1
Method: GET
EndPoint: /get_method
request url params:
 name: str
 age: int

response:

```
[  
  "Str",  
  "Str"  
]
```

=====

EP_2
Method: POST
EndPoint: /user_info_3
request form data:
 name: str
 age: int
 salary: int

response:

```
{'name': name,  
  'age': age,  
  'salary': salary,  
  'family': {'children': [['Alex', 24], ['Kate', 12]],  
             'u_salary_1_5_year': salary * 4}}
```

=====

EP_3
Method: GET
EndPoint: /object_info_1
request url params:
 name: str
 age: int

weight: int

response:

```
{'name': name,
  'age': age,
  'daily_food': weight * 0.012,
  'daily_sleep': weight * 2.5}
```

=====

EP_4

Method: GET

EndPoint: /object_info_2

request url params:

name: str
age: int
salary: int

response:

```
{'start_qa_salary': salary,
  'qa_salary_after_6_months': salary * 2,
  'qa_salary_after_12_months': salary * 2.7,
  'qa_salary_after_1.5_year': salary * 3.3,
  'qa_salary_after_3.5_years': salary * 3.8,
  'person': {'u_name': [user_name, salary, age],
             'u_age': age,
             'u_salary_5_years': salary * 4.2}
}
```

=====

EP_5

Method: GET

EndPoint: /object_info_3

request url params:

name: str
age: int
salary: int

response:

```
{'name': name,
  'age': age,
  'salary': salary,
  'family': {'children': [['Alex', 24], ['Kate', 12]],
             'pets': {'cat': {'name': 'Sunny',
                               'age': 3},
```

```
        'dog': {'name': 'Luky',
                 'age': 4}},
        'u_salary_1_5_year': salary * 4}
    }
```

=====

EP_6

Method: GET

EndPoint: /object_info_4

request url params:

name: str

age: int

salary: int

response:

```
{'name': name,
  'age': int(age),
  'salary': [salary, str(salary * 2), str(salary * 3)]}
```

=====

EP_7

Method: POST

EndPoint: /user_info_2

request form data:

name: str

age: int

salary: int

response:

```
{'start_qa_salary': salary,
  'qa_salary_after_6_months': salary * 2,
  'qa_salary_after_12_months': salary * 2.7,
  'qa_salary_after_1.5_year': salary * 3.3,
  'qa_salary_after_3.5_years': salary * 3.8,
  'person': {'u_name': [user_name, salary, age],
             'u_age': age,
             'u_salary_5_years': salary * 4.2}
}
```