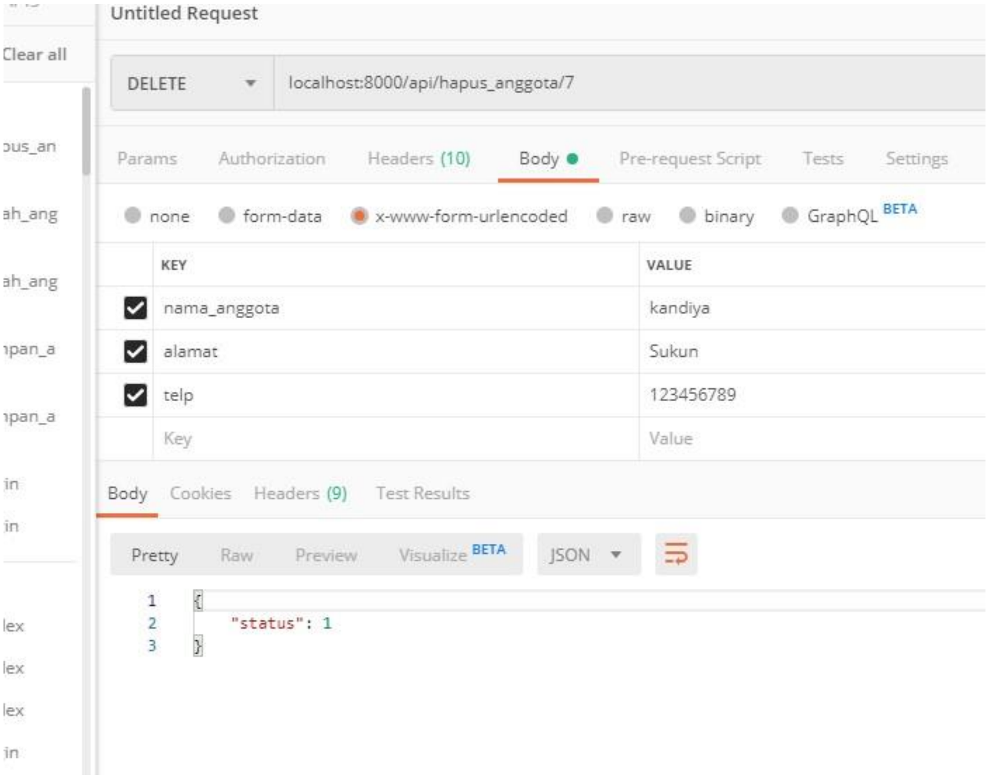
1. Hapus anggota



Untitled Request

DELETE localhost:8000/api/hapus_anggota/7

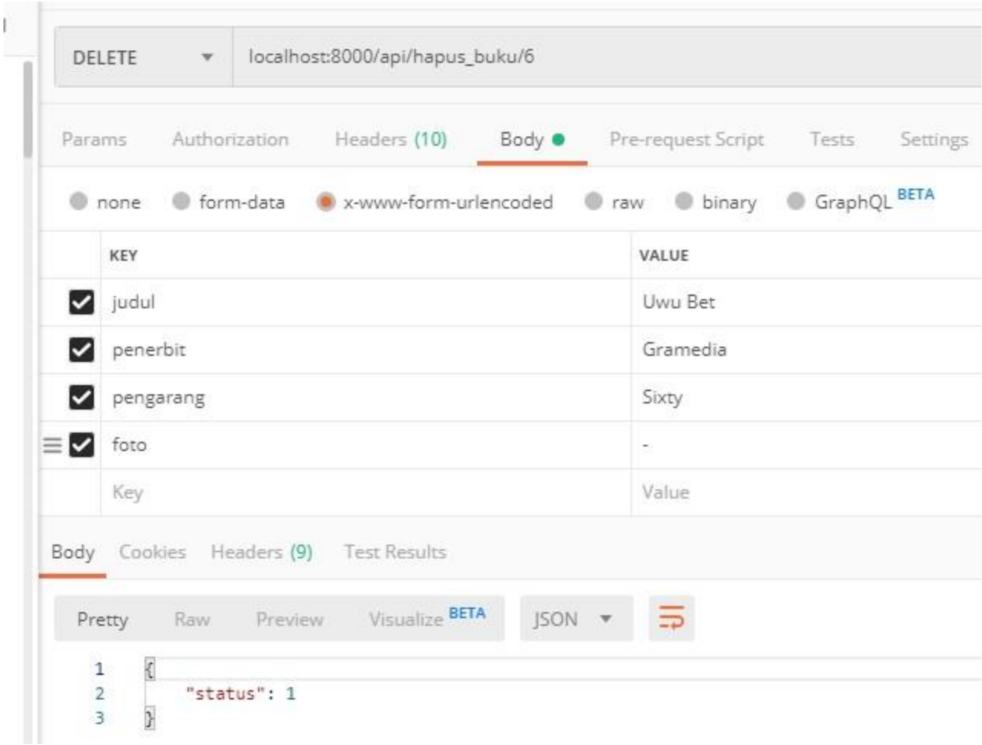
○ none ○ form-data ● x-www-form-urlencoded ○ raw ○ binary ○ GraphQL BETA

	KEY	VALUE
☑	nama_anggota	kandiya
☑	alamat	Sukun
☑	telp	123456789
	Key	Value

Body — JSON

```
{
    "status": 1
}
```

2. Hapus buku



DELETE localhost:8000/api/hapus_buku/6

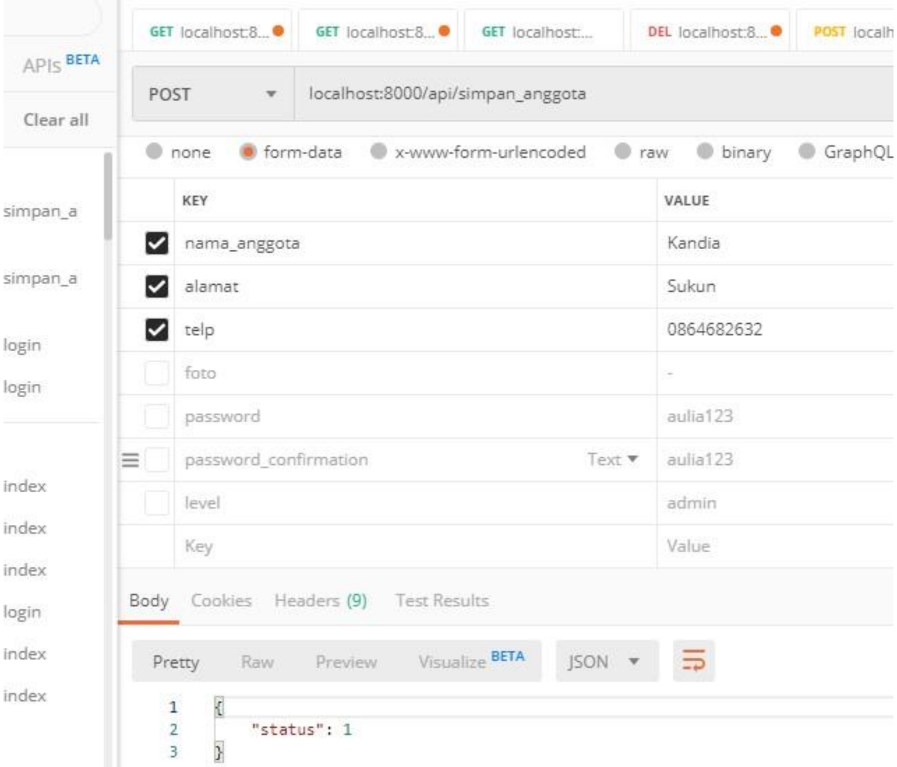
○ none ○ form-data ● x-www-form-urlencoded ○ raw ○ binary ○ GraphQL BETA

	KEY	VALUE
☑	judul	Uwu Bet
☑	penerbit	Gramedia
☑	pengarang	Sixty
☑	foto	-
	Key	Value

Body — JSON

```
{
    "status": 1
}
```

3. Simpan anggota



POST localhost:8000/api/simpan_anggota

○ none ● form-data ○ x-www-form-urlencoded ○ raw ○ binary ○ GraphQL

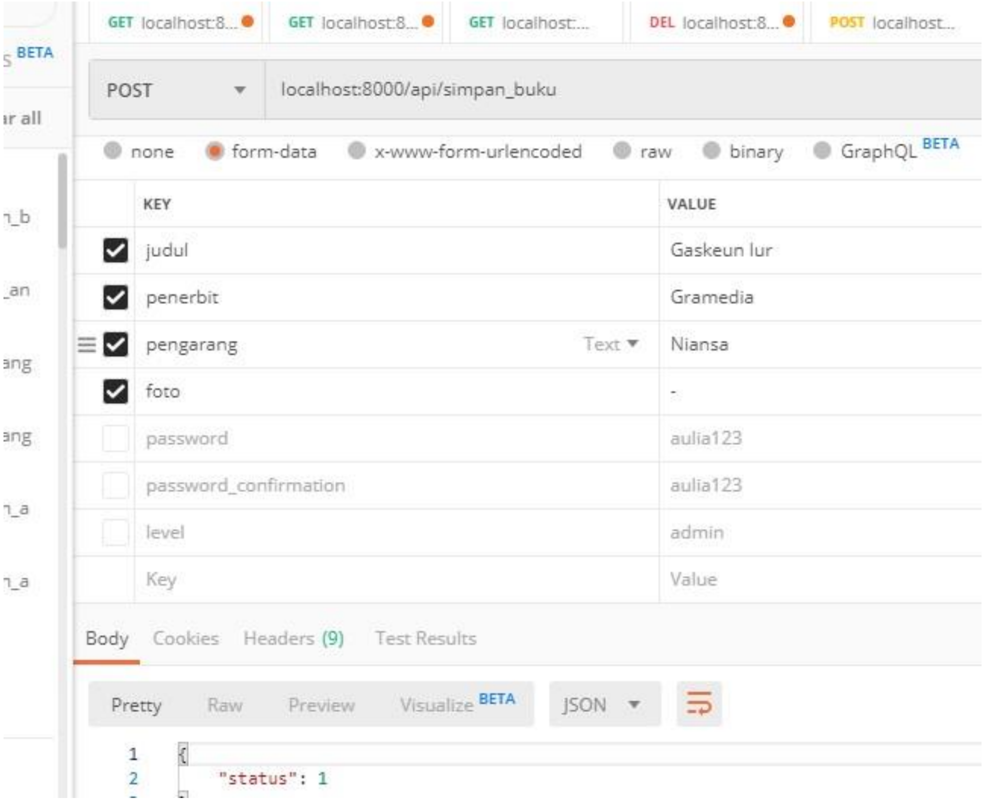
	KEY	VALUE
☑	nama_anggota	Kandia
☑	alamat	Sukun
☑	telp	0864682632
□	foto	-
□	password	aulia123
□	password_confirmation (Text)	aulia123
□	level	admin
	Key	Value

Body Cookies Headers (9) Test Results

Pretty Raw Preview Visualize BETA JSON

```
{
    "status": 1
}
```

4. Simpan buku



POST localhost:8000/api/simpan_buku

○ none ● form-data ○ x-www-form-urlencoded ○ raw ○ binary ○ GraphQL BETA

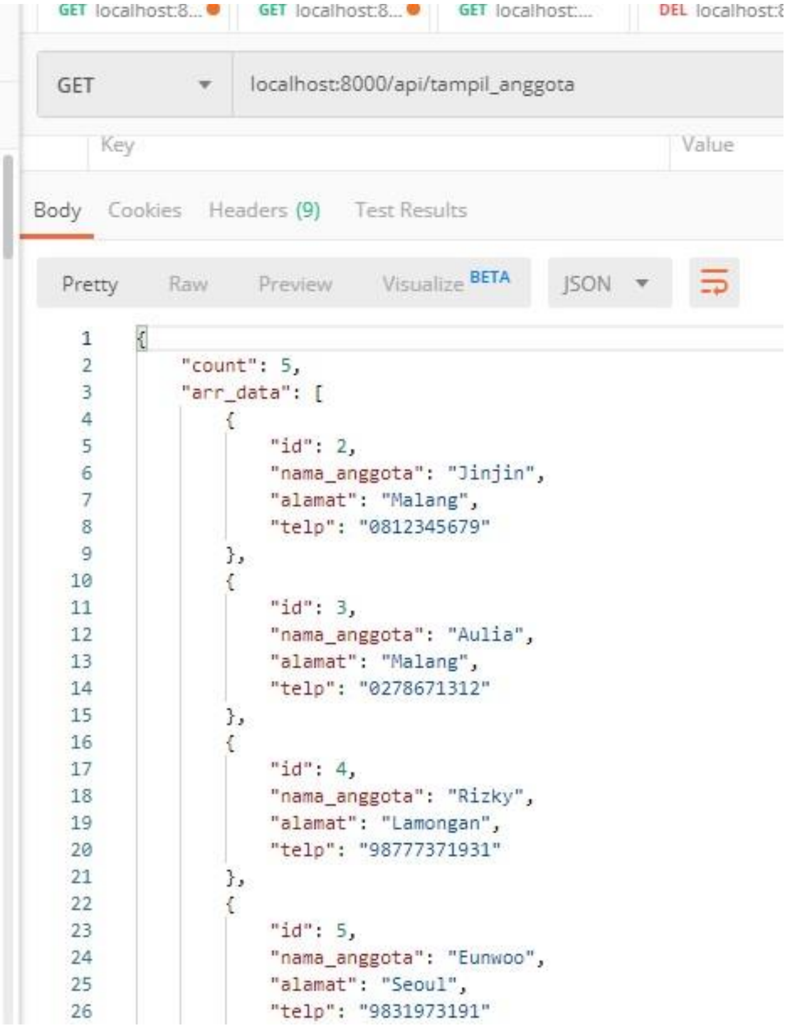
	KEY	VALUE
☑	judul	Gaskeun lur
☑	penerbit	Gramedia
☑	pengarang (Text)	Niansa
☑	foto	-
□	password	aulia123
□	password_confirmation	aulia123
□	level	admin
	Key	Value

Body Cookies Headers (9) Test Results

Pretty Raw Preview Visualize BETA JSON

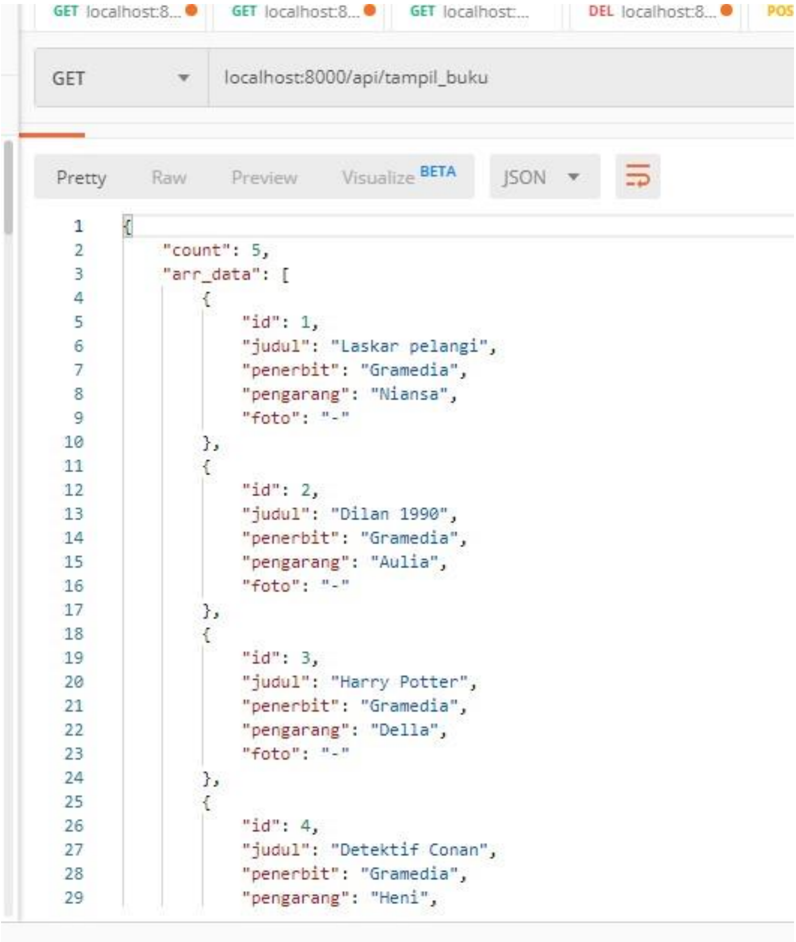
```
{
    "status": 1
```

5. Tampil anggota



```
{
    "count": 5,
    "arr_data": [
        {
            "id": 2,
            "nama_anggota": "Jinjin",
            "alamat": "Malang",
            "telp": "0812345679"
        },
        {
            "id": 3,
            "nama_anggota": "Aulia",
            "alamat": "Malang",
            "telp": "0278671312"
        },
        {
            "id": 4,
            "nama_anggota": "Rizky",
            "alamat": "Lamongan",
            "telp": "98777371931"
        },
        {
            "id": 5,
            "nama_anggota": "Eunwoo",
            "alamat": "Seoul",
            "telp": "9831973191"
```

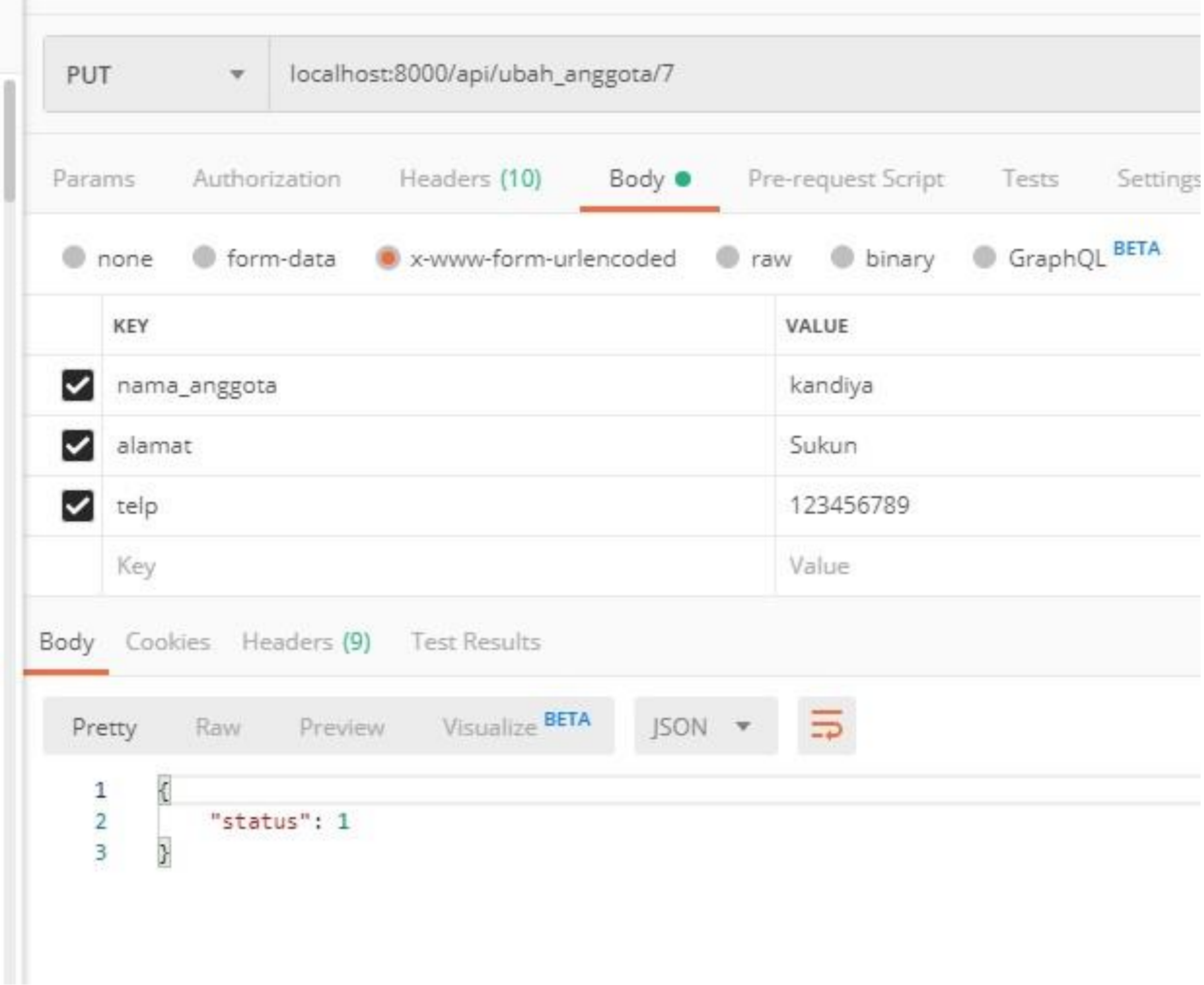
6. Tampil buku



GET localhost:8000/api/tampil_buku

```
{
    "count": 5,
    "arr_data": [
        {
            "id": 1,
            "judul": "Laskar pelangi",
            "penerbit": "Gramedia",
            "pengarang": "Niansa",
            "foto": "-"
        },
        {
            "id": 2,
            "judul": "Dilan 1990",
            "penerbit": "Gramedia",
            "pengarang": "Aulia",
            "foto": "-"
        },
        {
            "id": 3,
            "judul": "Harry Potter",
            "penerbit": "Gramedia",
            "pengarang": "Della",
            "foto": "-"
        },
        {
            "id": 4,
            "judul": "Detektif Conan",
            "penerbit": "Gramedia",
            "pengarang": "Heni",
```

7· Ubah anggota



PUT localhost:8000/api/ubah_anggota/7

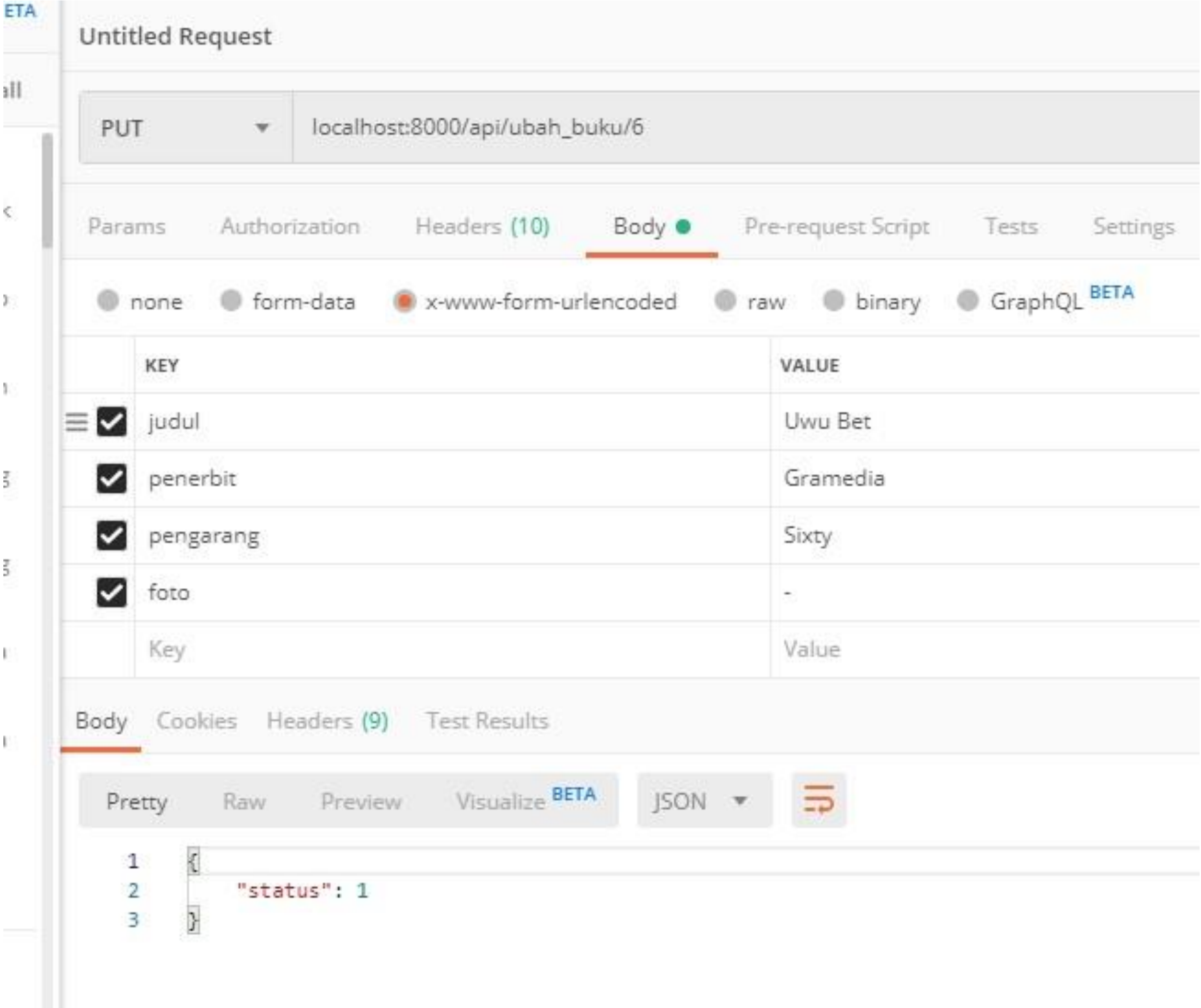
Body: ○ none ○ form-data ● x-www-form-urlencoded ○ raw ○ binary ○ GraphQL BETA

	KEY	VALUE
☑	nama_anggota	kandiya
☑	alamat	Sukun
☑	telp	123456789
	Key	Value

Body — Pretty — JSON

```
{
    "status": 1
}
```

8. Ubah buku



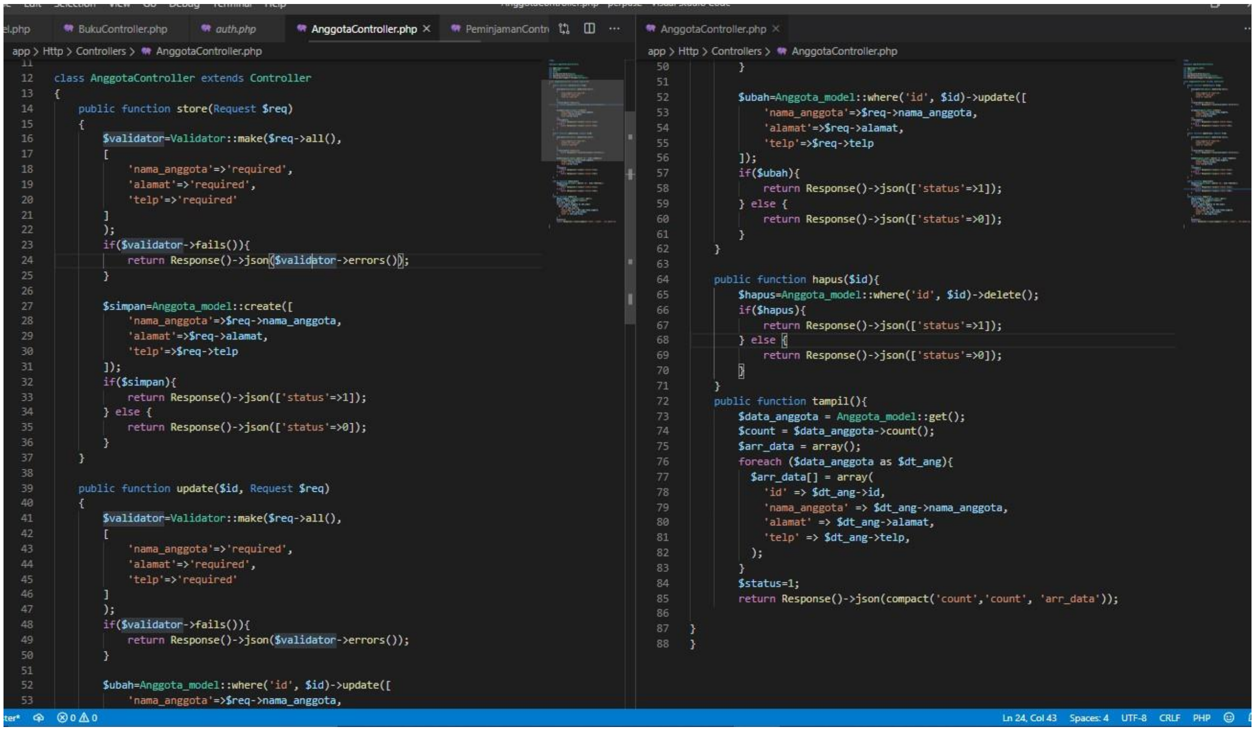
PUT localhost:8000/api/ubah_buku/6

○ none ○ form-data ● x-www-form-urlencoded ○ raw ○ binary ○ GraphQL BETA

	KEY	VALUE
☑	judul	Uwu Bet
☑	penerbit	Gramedia
☑	pengarang	Sixty
☑	foto	-
	Key	Value

```
{
    "status": 1
}
```

9. Buku Controller



el.php
BukuController.php
auth.php
AnggotaController.php
PeminjamanContr
app > Http > Controllers > AnggotaController.php
AnggotaController.php
app > Http > Controllers > AnggotaController.php
ter* ⊗ 0 ⚠ 0
Ln 24, Col 43 Spaces: 4 UTF-8 CRLF PHP

```php
class AnggotaController extends Controller
{
    public function store(Request $req)
    {
        $validator=Validator::make($req->all(),
        [
            'nama_anggota'=>'required',
            'alamat'=>'required',
            'telp'=>'required'
        ]
        );
        if($validator->fails()){
            return Response()->json($validator->errors());
        }

        $simpan=Anggota_model::create([
            'nama_anggota'=>$req->nama_anggota,
            'alamat'=>$req->alamat,
            'telp'=>$req->telp
        ]);
        if($simpan){
            return Response()->json(['status'=>1]);
        } else {
            return Response()->json(['status'=>0]);
        }
    }

    public function update($id, Request $req)
    {
        $validator=Validator::make($req->all(),
        [
            'nama_anggota'=>'required',
            'alamat'=>'required',
            'telp'=>'required'
        ]
        );
        if($validator->fails()){
            return Response()->json($validator->errors());
        }

        $subah=Anggota_model::where('id', $id)->update([
            'nama_anggota'=>$req->nama_anggota,
```

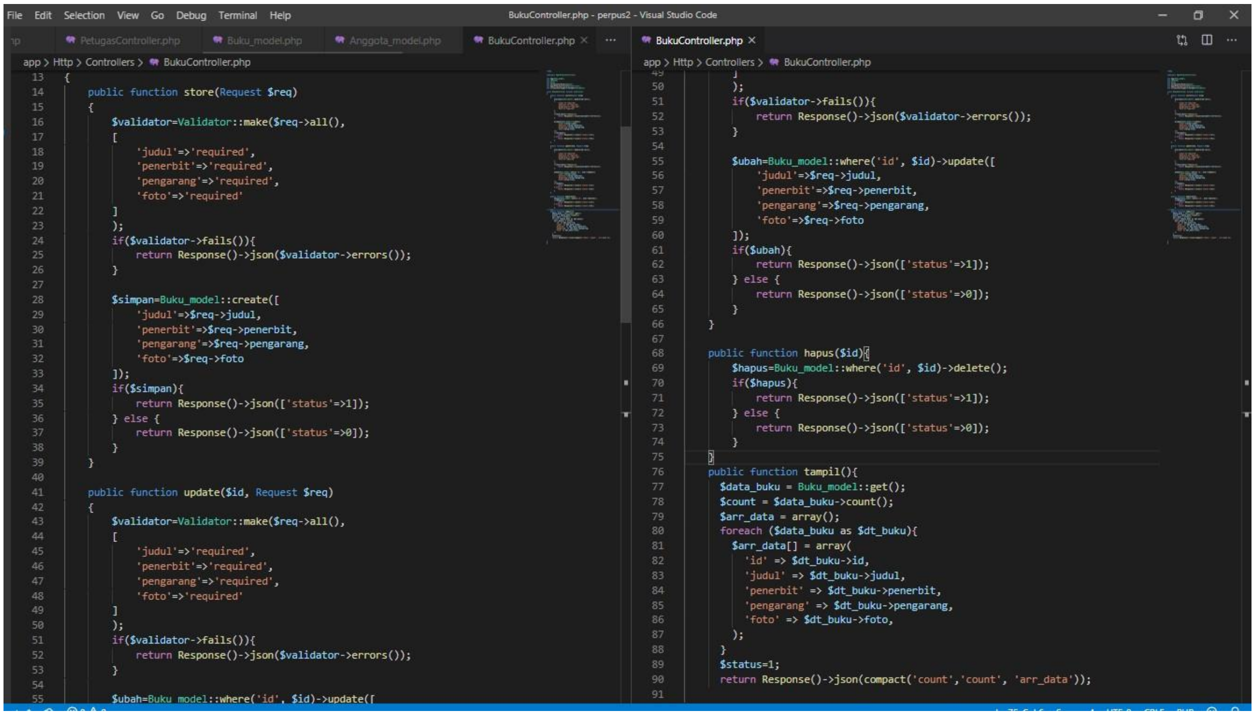
```php
        }

        $ubah=Anggota_model::where('id', $id)->update([
            'nama_anggota'=>$req->nama_anggota,
            'alamat'=>$req->alamat,
            'telp'=>$req->telp
        ]);
        if($ubah){
            return Response()->json(['status'=>1]);
        } else {
            return Response()->json(['status'=>0]);
        }
    }

    public function hapus($id){
        $hapus=Anggota_model::where('id', $id)->delete();
        if($hapus){
            return Response()->json(['status'=>1]);
        } else {
            return Response()->json(['status'=>0]);
        }
    }
    public function tampil(){
        $data_anggota = Anggota_model::get();
        $count = $data_anggota->count();
        $arr_data = array();
        foreach ($data_anggota as $dt_ang){
          $arr_data[] = array(
            'id' => $dt_ang->id,
            'nama_anggota' => $dt_ang->nama_anggota,
            'alamat' => $dt_ang->alamat,
            'telp' => $dt_ang->telp,
          );
        }
        $status=1;
        return Response()->json(compact('count','count', 'arr_data'));

}
}
```

10. Anggota Controller



File Edit Selection View Go Debug Terminal Help
BukuController.php - perpus2 - Visual Studio Code
PetugasController.php
Buku_model.php
Anggota_model.php
BukuController.php
app > Http > Controllers > BukuController.php
BukuController.php
app > Http > Controllers > BukuController.php

```php
{
    public function store(Request $req)
    {
        $validator=Validator::make($req->all(),
        [
            'judul'=>'required',
            'penerbit'=>'required',
            'pengarang'=>'required',
            'foto'=>'required'
        ]
        );
        if($validator->fails()){
            return Response()->json($validator->errors());
        }

        $simpan=Buku_model::create([
            'judul'=>$req->judul,
            'penerbit'=>$req->penerbit,
            'pengarang'=>$req->pengarang,
            'foto'=>$req->foto
        ]);
        if($simpan){
            return Response()->json(['status'=>1]);
        } else {
            return Response()->json(['status'=>0]);
        }
    }

    public function update($id, Request $req)
    {
        $validator=Validator::make($req->all(),
        [
            'judul'=>'required',
            'penerbit'=>'required',
            'pengarang'=>'required',
            'foto'=>'required'
        ]
        );
        if($validator->fails()){
            return Response()->json($validator->errors());
        }

        $ubah=Buku_model::where('id', $id)->update([
```

```php
        );
        if($validator->fails()){
            return Response()->json($validator->errors());
        }

        $ubah=Buku_model::where('id', $id)->update([
            'judul'=>$req->judul,
            'penerbit'=>$req->penerbit,
            'pengarang'=>$req->pengarang,
            'foto'=>$req->foto
        ]);
        if($ubah){
            return Response()->json(['status'=>1]);
        } else {
            return Response()->json(['status'=>0]);
        }
    }

    public function hapus($id){
        $hapus=Buku_model::where('id', $id)->delete();
        if($hapus){
            return Response()->json(['status'=>1]);
        } else {
            return Response()->json(['status'=>0]);
        }
    }
    public function tampil(){
      $data_buku = Buku_model::get();
      $count = $data_buku->count();
      $arr_data = array();
      foreach ($data_buku as $dt_buku){
        $arr_data[] = array(
          'id' => $dt_buku->id,
          'judul' => $dt_buku->judul,
          'penerbit' => $dt_buku->penerbit,
          'pengarang' => $dt_buku->pengarang,
          'foto' => $dt_buku->foto,
        );
      }
      $status=1;
      return Response()->json(compact('count','count', 'arr_data'));

```