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Kelas: XI Laravel / 41

1. Membuat model dan mengisi seperti dibawah ini

```
namespace App;
use Illuminate\Database\Eloquent\Model;

class Buku_model extends Model

{
   protected $table="buku";
   protected $primaryKey="id";
   public $timestamps= false;
   protected $fillable = [
       'judul', 'penerbit', 'pengarang', 'foto'
   ];
}
```

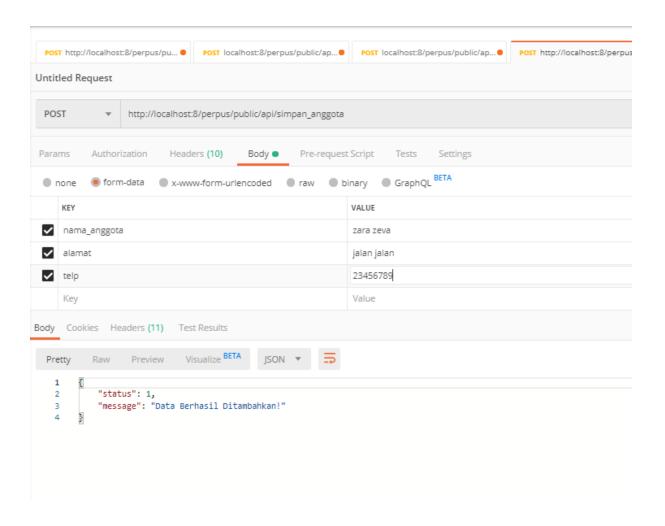
2. Membuat controller mengisi seperti di bawha ini

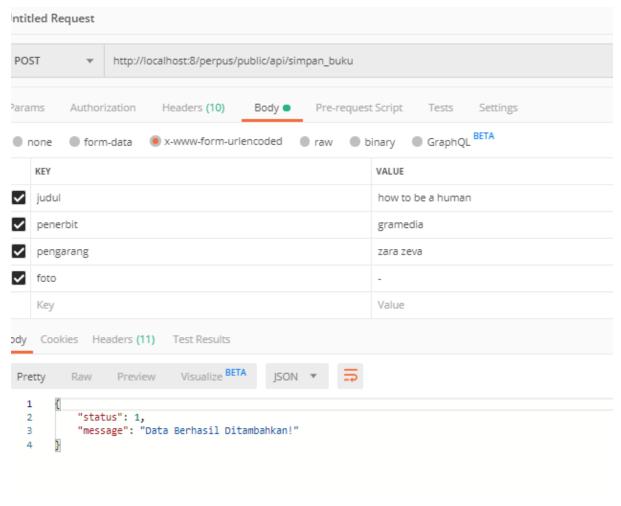
```
namespace App\Http\Controllers;
use Validator;
use Illuminate\Http\Request;
use Auth;
use App\Buku_model;
class Bukucontroller extends Controller
         if(Auth::user()->level=="admin"){
             $dt_buku=Buku_model::get();
return response()->json($dt_buku);
         $validator=Validator::make($req->all(),
             'pengarang'=>'required',
         $simpan=Buku_model::create([
             'judul'=>$req->judul,
'penerbit'=>$req->penerbit,
'pengarang'=>$req->pengarang,
             return Response()->json(['status'=>1, 'message'=>"Data Berhasil Ditambahkan!"]);
             return Response()->json(['status'=>0]);
```

3. Membuat routes api.php

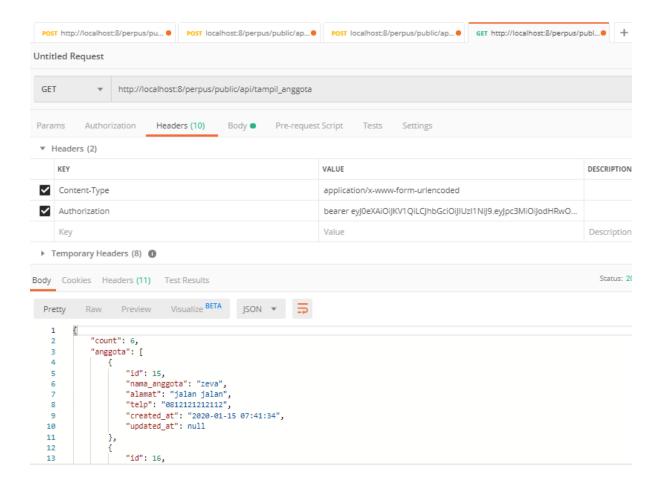
```
Route::middleware('auth:api')->get('/user', function (Request $request) {
    return $request->user();
});
Route::post('register', 'PetugasController@register');
Route::post('login', 'PetugasController@login');
Route::post('/simpan_peminjaman', 'PeminjamanController@store');
Route::post('/simpan_buku', 'bukucontroller@store')->middleware('jwt.verify');
Route::put('/ubah_buku/{id}', 'bukucontroller@update')->middleware('jwt.verify');
Route::get('/tampil_buku', 'bukucontroller@destroy')->middleware('jwt.verify');
Route::post('/simpan_anggota', 'anggotacontroller@store')->middleware('jwt.verify');
Route::put('/ubah_anggota/{id}', 'anggotacontroller@store')->middleware('jwt.verify');
Route::delete('/hapus_anggota/{id}', 'anggotacontroller@destroy')->middleware('jwt.verify');
Route::get('/tampil_anggota/, 'anggotacontroller@destroy')->middleware('jwt.verify');
Route::get('/tampil_anggota', 'anggotacontroller@tampil_anggota')->middleware('jwt.verify');
```

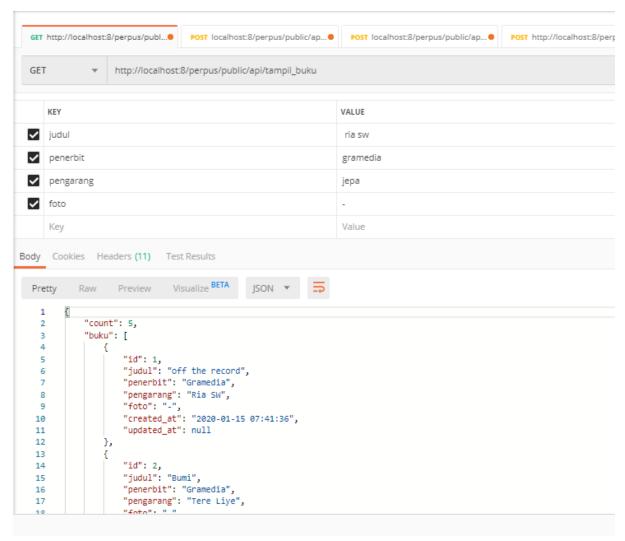
4. Memasukkan data dengan postman



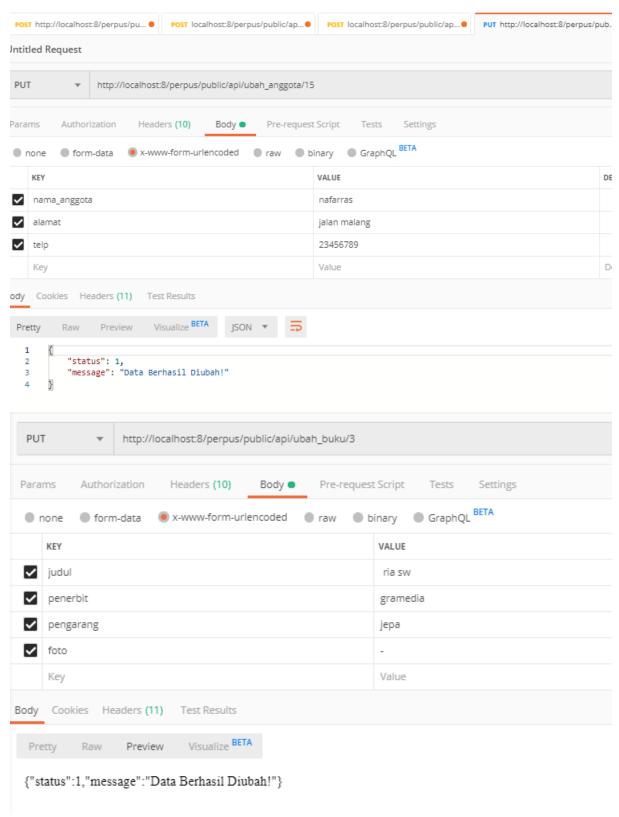


5. Menampilkan data dengan postman





6. Mengubah data dengan postman



7. Menghapus data dengan postman

