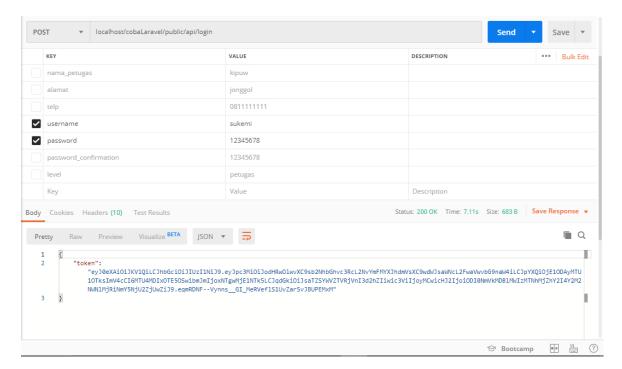
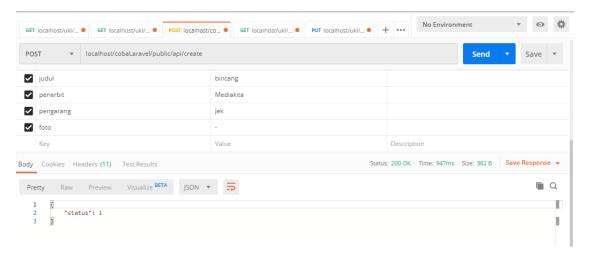
21

1. Admin

• Login

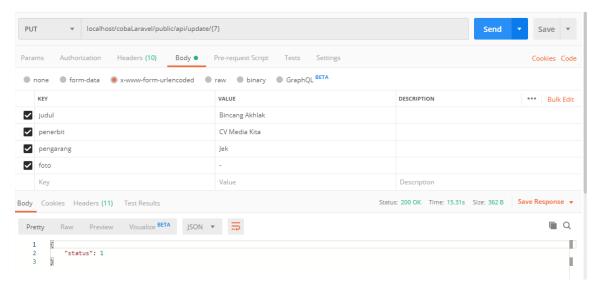


• Create Buku



Read Buku

Update Buku



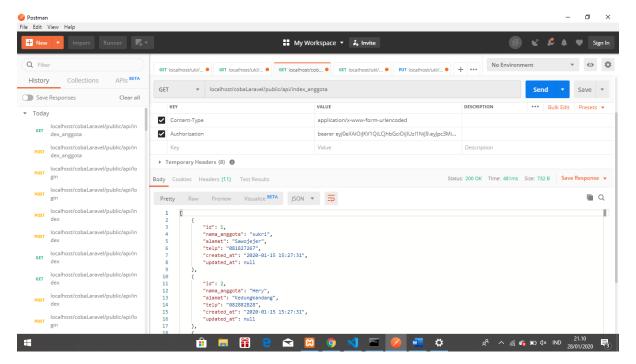
Tampil Buku

```
| Send | Save | Preview | Visualize | BETA | JSON | Save | Pretty | Raw | Preview | Visualize | BETA | JSON | Save | Preview | Visualize | BETA | JSON | Save | Preview | Preview | Visualize | Send | Preview | Preview
```

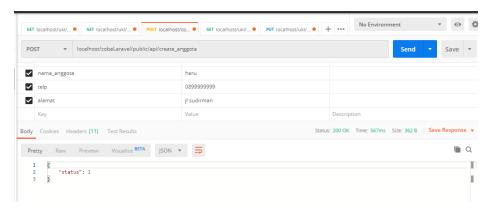
Delete Buku



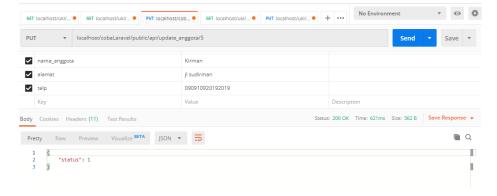
Index Anggota



• Create Anggota

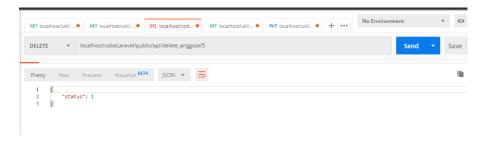


Update Anggota



Tampil Anggota

• Delete Anggota



Controller Anggota

```
W User.php
                😭 api.php
                                                                                     R BukuCont
        use Illuminate\Http\Request;
        use App\table_anggota;
        use Auth;
        use Illuminate\Support\Facades\Validator;
                      $dt_anggota=table_anggota::get();
                      return response()->json($dt_anggota);
                      return response()->json(['status'=>'anda bukan admin']);
             public function store(Request $req)
                 if(Auth::user()->level=="admin"){
$validator=Validator::make($req->all(),
                       'nama_anggota'=>'required',
                      'alamat'=>'required',
'telp'=>'required'
                  );
if($validator->fails()){
                      return Response()->json($validator->errors());
                  $simpan=table anggota::create([
```

```
😭 api.php
app > Http > Controllers > 🤫 AnggotaController.php > ધ AnggotaController > 🖯 update
               $simpan=table_anggota::create([
                    'nama_anggota'=>$req->nama_anggota,
'alamat'=>$req->alamat,
                    'telp'=>$req->telp
                    return Response()->json(['status'=>1]);
                   return Response()->json(['status'=>0]);
           public function update($id,Request $req)
                if(Auth::user()->level=="admin"){
                $validator=Validator::make($req->all(),
                    'nama_anggota'=>'required',
                    'alamat'=>'required',
'telp'=>'required'
                );
if($validator->fails()){
                    return Response()->json($validator->errors());
                $ubah=table_anggota::where('id',$id)->update([]
                    'nama_anggota'=>$req->nama_anggota,
'alamat'=>$req->alamat,
                    'telp'=>$req->telp
                    return Response()->json(['status'=>1]);
                    return Response()->json(['status'=>0]);
               olic function destroy($id)
```

Controller Buku

```
pp > Http > Controllers > 🦛 BukuController.php > ધ BukuController > 😚 store
              $simpan=table buku::create([
                   'judul'=>$req->judul,
                   'penerbit'=>$req->penerbit,
                   pengarang'=>$req->pengarang,
                   'foto'=>$req->foto
                  return Response()->json(['status'=>1]);
                  return Response()->json(['status'=>0]);
         public function update($id,Request $req)
              if(Auth::user()->level=="admin"){
              $validator=Validator::make($req->all(),
                   'penerbit'=>'required',
'pengarang'=>'required',
              if($validator->fails()){
                  return Response()->json($validator->errors());
              $ubah=table_buku::where('id',$id)->update([
                   'judul'=>$req->judul,
                   'penerbit'=>$req->penerbit,
                   pengarang'=>$req->pengarang,
                   'foto'=>$req->foto
                  return Response()->json(['status'=>1]);
                  return Response()->ison(['status'=>0]);
```

```
BukuController.php
                     return Response()->json(['status'=>0]);
            public function destroy($id)
                 if(Auth::user()->level=="admin"){
$hapus=table_buku::where('id',$id)->delete();
    return Response()->json(['status'=>1]);
                      return Response()->json(['status'=>θ]);
            public function tampil(){
                 if(Auth::user()->level=="admin"){
                       $datas = table_buku::get();
                       $count = $datas->count();
                       $buku = array();
                      $status = 1;
foreach ($datas as $dt_sw){
                           $buku[] = array(
   'id' => $dt_sw->id,
87
88
90
91
92
93
                                 'judul' => $dt_sw->judul,
'penerbit' => $dt_sw->penerbit,
'pengarang' => $dt_sw->pengarang,
                                  'foto' => $dt_sw->foto
                       return Response()->json(compact('count','buku'));
                 } else {
                      return Response()->json(['status'=> 'Tidak bisa, anda bukan admin']);
```

Model Buku