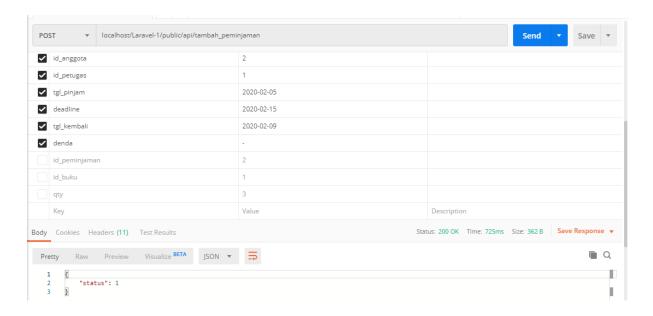
TRANSAKSI PEMINJAMAN

1. Script Insert Peminjaman

```
if(Auth::user()->level=="petugas"){
 $validator=Validator::make($req->all(), [
    'id_anggota' => 'required',
    'id_petugas' => 'required',
    'tgl_pinjam' => 'required',
    'deadline' => 'required',
    'tgl_kembali' => 'required',
    'denda' => 'required',
  if($validator->fails()){
    return response()->json($validator->errors());
 $simpan=Peminjaman_Model::insert([
    'id_anggota' => $req->id_anggota,
    'id_petugas' => $req->id_petugas,
    'tgl_pinjam' => $req->tgl_pinjam,
    'deadline' => $req->deadline,
    'tgl_kembali' => $req->tgl_kembali,
 if($simpan){
    return response()->json(['status'=>1]);
    return response()->json(['status'=>0]);
    return response()->json(['Hanya Petugas yang Bisa Mengakses']);
```

2. Insert Peminjaman



3. Script Insert Detail

```
public function insert(Request $req)
  if(Auth::user()->level=="petugas"){
   $validator=Validator::make($req->all(), [
      'id_peminjaman' => 'required',
      'id_buku' => 'required',
      'qty' => 'required',
    1);
    if($validator->fails()){
      return response()->json($validator->errors());
   $simpan=DetailPeminjaman_Model::insert([
      'id_peminjaman' => $req->id_peminjaman,
      'id buku' => $req->id buku,
      'qty' => $req->qty,
    ]);
    if($simpan){
      return response()->json(['status'=>1]);
      return response()->json(['status'=>0]);
    return response()->json(['Hanya Petugas yang Bisa Mengakses']);
```

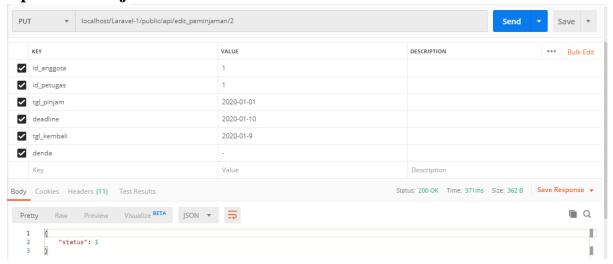
4. Insert Detail



5. Script Update Peminjaman

```
public function update($id, Request $req)
  if(Auth::user()->level=="petugas"){
  $validator=Validator::make($req->all(), [
    'id_anggota' => 'required',
    'id_petugas' => 'required',
    'tgl pinjam' => 'required',
    'deadline' => 'required',
    'tgl_kembali' => 'required',
  if($validator->fails()){
    return response()->json($validator->errors());
  $ubah=Peminjaman_Model::where('id', $id)->update([
    'id_anggota' => $req->id_anggota,
    'id_petugas' => $req->id_petugas,
    'tgl pinjam' => $req->tgl pinjam,
    'deadline' => $req->deadline,
    'tgl_kembali' => $req->tgl_kembali,
    'denda' => $req->denda
  ]);
  if($ubah){
    return response()->json(['status'=>1]);
    return response()->json(['status'=>0]);
  return response()->json(['Hanya Petugas yang Bisa Mengakses']);
```

6. Update Peminjaman



7. Script Update Detail

```
public function edit($id, Request $req)
  if(Auth::user()->level=="petugas"){
  $validator=Validator::make($req->all(), [
    'id_peminjaman' => 'required',
    'id_buku' => 'required',
    'qty' => 'required',
 if($validator->fails()){
    return response()->json($validator->errors());
 $ubah=DetailPeminjaman_Model::where('id', $id)->update([
    'id_peminjaman' => $req->id_peminjaman,
    'id_buku' => $req->id_buku,
    'qty' => $req->qty,
  if($ubah){
    return response()->json(['status'=>1]);
    return response()->json(['status'=>0]);
  return response()->json(['Hanya Petugas yang Bisa Mengakses']);
```

8. Update Detail



9. Script Delete Peminjaman

```
public function destroy($id)

{

if(Auth::user()->level=="petugas"){

    $hapus=Peminjaman_Model::where('id', $id)->delete();

    if($hapus){

        return response()->json(['status'=>1]);

    } else {

        return response()->json(['status'=>0]);

}

else {

    return response()->json(['Hanya Petugas yang Bisa Mengakses']);

}

public function destroy($id)

{

    if(Auth::user()->level=="petugas"){

        shapus=Peminjaman_Model::where('id', $id)->delete();

    if($hapus){

        return response()->json(['status'=>0]);

    }

}

public function destroy($id)

{

    if(Auth::user()->level=="petugas"){

        shapus=Peminjaman_Model::where('id', $id)->delete();

    if($hapus){

        return response()->json(['status'=>0]);

    }

public function destroy($id)

    if(Auth::user()->level=="petugas"){

        return response()->json(['Hanya Petugas yang Bisa Mengakses']);

}

public function destroy($id)

    if(Auth::user()->level=="petugas"){

        return response()->json(['Hanya Petugas yang Bisa Mengakses']);

    }

public function destroy($id)

    if(Auth::user()->level=="petugas"){

        return response()->json(['Hanya Petugas yang Bisa Mengakses']);

    if($hapus){

        return response()->json(['Hanya Petugas yang Bisa Mengakses']);

    if($id)

    if(
```

10.Delete Peminjaman



11. Script Delete Detail

```
public function hapus($id)

{

if(Auth::user()->level=="petugas"){

    $hapus=DetailPeminjaman_Model::where('id', $id)->delete();

    if($hapus){

        return response()->json(['status'=>1]);

    } else {

        return response()->json(['status'=>0]);

}

211    }

212    } else {

        return response()->json(['Hanya Petugas yang Bisa Mengakses']);

214    }

215    }

216 }
```

12. Delete Detail



13. Script Select

14.Select

15.API

```
Route::post('tambah_peminjaman', 'PeminjamanController@store')->middleware('jwt.verify');

Route::put('edit_peminjaman/{id}', 'PeminjamanController@update')->middleware('jwt.verify');

Route::delete('hapus_peminjaman/{id}', 'PeminjamanController@destroy')->middleware('jwt.verify');

Route::post('tambah_detail', 'PeminjamanController@insert')->middleware('jwt.verify');

Route::put('edit_detail/{id}', 'PeminjamanController@edit')->middleware('jwt.verify');

Route::delete('hapus_detail/{id}', 'PeminjamanController@hapus')->middleware('jwt.verify');

Route::get('tampil/{id}', 'PeminjamanController@index')->middleware('jwt.verify');
```

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