

# CODING TEST

## API Contract

1. **POST:** <http://www.mylawyer.id/user/booking/getBookingList>

### Request

```
{}
```

### Result

```
{  
  @NonNull APIStatus status  
  @NonNull Booking[] bookings  
}
```

### Booking

```
{  
  @NonNull String bookingId  
  @Nullable String bookingName  
  @Nullable String paymentProofId  
  @Nullable Boolean paymentApproved  
  @Nullable String lawyerId  
}
```

2. **GET:** [http://www.mylawyer.id/user/booking/approveBookingPayment/\[paymentId\]](http://www.mylawyer.id/user/booking/approveBookingPayment/[paymentId])
3. **POST:** <http://www.mylawyer.id/user/lawyer/getLawyerList>

### Request

```
{}
```

### Result

```
{  
  @NonNull APIStatus status  
  @NonNull Lawyer[] lawyers  
}
```

### Lawyer

```
{  
  @Nullable String lawyerId  
  @Nullable String lawyerFullName  
  @Nullable String lawyerPhoneNumber  
}
```

4. **POST:** <http://www.mylawyer.id/user/booking/assignLawyer>

**Request**

```
{  
  @NonNull String bookingId  
  @NonNull String lawyerId  
}
```

**Result**

```
{  
  @NonNull APIStatus status  
}
```

**5. APIStatus**

String SUCCESS; FAILED

## TASK

Harap buat sebuah halaman (web page) berdasarkan API Contract yang diberikan, dengan use case:

1. Menampilkan list data booking
2. Terdapat tombol "Approve" untuk mengubah status payment di Booking menjadi approve
3. User dapat meng-assign Laywer ke sebuah data Booking yang status payment-nya sudah di-approve

Harap perhatikan edge cases yang bisa terjadi.

Jawaban dapat diupload ke public Git repository (bisa menggunakan Github, GitLab, Bitbucket atau lainnya)