

```

openapi: 3.0.1
info:
  title: TennisCourtReservation
  version: '1.0'
paths:
  /api/Bookings:
    get:
      tags:
        - Booking
      responses:
        '200':
          description: Success
          content:
            text/plain:
              schema:
                type: array
                items:
                  $ref: '#/components/schemas/Booking'
            application/json:
              schema:
                type: array
                items:
                  $ref: '#/components/schemas/Booking'
            text/json:
              schema:
                type: array
                items:
                  $ref: '#/components/schemas/Booking'
    post:
      tags:
        - Booking
      requestBody:
        content:
          application/json:
            schema:
              $ref: '#/components/schemas/Booking'
          text/json:
            schema:
              $ref: '#/components/schemas/Booking'
          application/*+json:
            schema:
              $ref: '#/components/schemas/Booking'
      responses:
        '200':
          description: Success
          content:
            text/plain:
              schema:
                $ref: '#/components/schemas/Booking'
            application/json:
              schema:
                $ref: '#/components/schemas/Booking'
            text/json:
              schema:
                $ref: '#/components/schemas/Booking'
  '/api/Bookings/{bookingNo}':
    get:
      tags:
        - Booking

```

```
parameters:
  - name: bookingNo
    in: path
    required: true
    schema:
      type: integer
      format: int32
responses:
  '200':
    description: Success
    content:
      text/plain:
        schema:
          $ref: '#/components/schemas/Booking'
      application/json:
        schema:
          $ref: '#/components/schemas/Booking'
      text/json:
        schema:
          $ref: '#/components/schemas/Booking'
put:
  tags:
    - Booking
  parameters:
    - name: bookingNo
      in: path
      required: true
      schema:
        type: integer
        format: int32
  requestBody:
    content:
      application/json:
        schema:
          $ref: '#/components/schemas/Booking'
      text/json:
        schema:
          $ref: '#/components/schemas/Booking'
      application/*+json:
        schema:
          $ref: '#/components/schemas/Booking'
  responses:
    '200':
      description: Success
      content:
        text/plain:
          schema:
            $ref: '#/components/schemas/Booking'
        application/json:
          schema:
            $ref: '#/components/schemas/Booking'
        text/json:
          schema:
            $ref: '#/components/schemas/Booking'
delete:
  tags:
    - Booking
  parameters:
    - name: bookingNo
      in: path
      required: true
```

```
    schema:
      type: integer
      format: int32
  responses:
    '200':
      description: Success
/WeatherForecast:
  get:
    tags:
      - WeatherForecast
    operationId: GetWeatherForecast
  responses:
    '200':
      description: Success
      content:
        text/plain:
          schema:
            type: array
            items:
              $ref: '#/components/schemas/WeatherForecast'
        application/json:
          schema:
            type: array
            items:
              $ref: '#/components/schemas/WeatherForecast'
        text/json:
          schema:
            type: array
            items:
              $ref: '#/components/schemas/WeatherForecast'
components:
  schemas:
    Booking:
      type: object
      properties:
        bookingNo:
          type: integer
          format: int32
        memberName:
          type: string
          nullable: true
        accountNo:
          type: string
          nullable: true
        email:
          type: string
          nullable: true
        phoneNumber:
          type: string
          nullable: true
        courtType:
          type: string
          nullable: true
        courtNo:
          type: string
          nullable: true
        date:
          type: string
          format: date-time
        dayOfWeek:
          $ref: '#/components/schemas/DayOfWeek'
```

```
    duration:
      type: string
      nullable: true
    additionalProperties: false
  DayOfWeek:
    enum:
      - 0
      - 1
      - 2
      - 3
      - 4
      - 5
      - 6
    type: integer
    format: int32
  WeatherForecast:
    type: object
    properties:
      date:
        type: string
        format: date-time
      temperatureC:
        type: integer
        format: int32
      temperatureF:
        type: integer
        format: int32
        readOnly: true
      summary:
        type: string
        nullable: true
    additionalProperties: false
```

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