📚 API Documentation

1. Meeting Controller

➕ Create Meeting

-

Endpoint: POST http://localhost:8080/api/meetings

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-

Content-Type: application/json

-
-

Request Body:

-

```
{
  "title": "Annual Finance Committee Meeting",
  "agenda": "Discuss budget resolutions",
  "location": "Kigali",
  "meetingDate": "2025-07-19T10:00:00",
  "hostingCountry": { "id": 4 },
  "committee": { "id": 1 },
  "attendees": [ { "id": 1 }, { "id": 2 } ]
}
```

2. Minutes Controller

📝 Create Meeting Minutes

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Endpoint: POST http://localhost:8080/api/minutes

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-

Content-Type: multipart/form-data

-
-

Form Field:

-
  -

Key: `minutes`

  -
  -

Value:

  -

```
{
  "meeting": { "id": 1 },
  "secretary": { "id": 2 },
  "content": "Discussed budget allocations and resolutions.",
  "status": "DRAFT"
}
```

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3. Resolution Controller

🗐 Create Resolution

-

Endpoint: `POST /api/resolutions`

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-

Content-Type: `multipart/form-data`

-
-

Form Fields:

-
  -

resolution (Text):

  -

```
{
  "title": "Budget Approval",
  "description": "Approve the annual budget",
  "minutes": { "id": 1 }
}
```

-

document (File): Optional file attachment

-

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4. Task Controller

⚒ Create Task

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Endpoint: `POST /api/tasks`

-
-

Content-Type: `application/json`

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-

Request Body:

-

```
{
  "resolution": { "id": 1 },
  "committee": { "id": 1 },
  "assignees": [ { "id": 2 } ],
  "description": "Prepare draft report",
  "assignedDate": "2025-07-19T10:00:00"
}
```

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5. Grading Controller

▯ Create Grading

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Endpoint: `POST /api/gradings`

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-

Content-Type: application/json

-
-

Request Body:

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```json
{
  "resolutionId": 1,
  "chairId": 3,
  "secretaryId": 2,
  "grade": 5,
  "outcomesDescription": "Excellent progress",
  "comments": "Well done",
  "status": "SUBMITTED"
}
```

6. Report Controller

📤 Submit Report by Assignee

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Endpoint: POST /api/reports/submit

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-

Content-Type: application/json

-
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Request Body:

```json
{
  "reportTitle": "Draft Report",
  "content": "Initial findings...",
  "task": { "id": 1 },
  "grading": { "id": 1 },
  "secretary": { "id": 2 }
}
```