Database Schema Design

The database schema for the Event Management System is designed to effectively manage and store the data required for organizing and executing events.

**Tables**

|  |  |  |
| --- | --- | --- |
| Event\_id | VARCHAR (100) | SERIAL PRIMARY KEY |
| Event\_name | VARCHAR (100) | NOT NULL |
| Event\_date | DATE | NOT NULL |
| Remainder\_id | VARCHAR (100) | SERIAL PRIMARY KEY |
| Remainder\_time | DATETIME | NOT NULL |
| Notification\_method | ENUM (‘email’, ’SMS’,  ’push\_notification’) | NOT NULL |

**ER DIAGRAM:**

