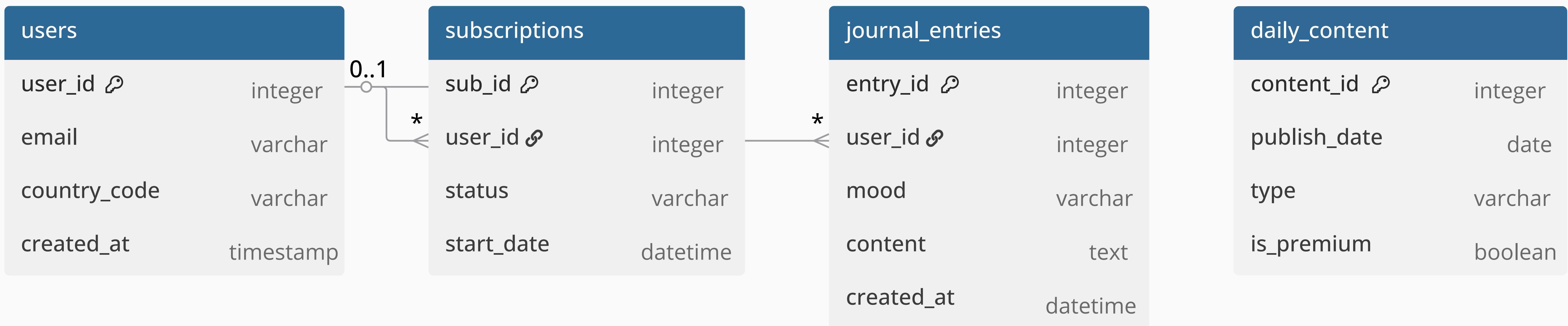


DATABASE SCHEMA



SQL Logic for Tracking Premium Conversion KPIs

Run SQLite + ↻ ⚙ ⌂

```
1 -- Calculate Premium Conversion Rate
2 SELECT
3     COUNT(CASE WHEN status = 'Premium' THEN 1 END) AS premium_users,
4     COUNT(*) AS total_users,
5     (COUNT(CASE WHEN status = 'Premium' THEN 1 END) * 100.0 / COUNT(*)) AS conversion_rate
6 FROM
7     subscriptions;
```

| premium_users | total_users | conversion_rate |
|---------------|-------------|-----------------|
| 3 | 5 | 60 |

OpenAPI/Swagger Spec for Frontend-Backend Communication

The screenshot shows the Swagger Editor interface with the following details:

- Header:** Swagger Editor. File ▾, Edit ▾, Insert ▾, Generate Server ▾, Generate Client ▾, About ▾, Sign in to API Hub, Try API Hub.
- Title:** Serene App API 1.0.0 OAS 3.0
- Description:** Content delivery API for the Serene Digital Wellbeing App.
- Endpoint:** default /daily-content GET Get today's curated content
- Description:** Returns 3 cards for Free users, 6 cards for Premium users.
- Parameters:** A modal dialog with a Cancel button. It lists parameters:

| Name | Description |
|------|-------------|
| | |