

Project

September 4, 2026

Project

Kind: Database Model

Source: [atloria-monorepo/libs/database/prisma/schema.prisma](https://github.com/atloria-monorepo/libs/database/prisma/schema.prisma)

`Project` represents a repository-backed project owned by an organization. It stores project identity, repository connection details, theme selection, and flexible JSON settings used to configure project-specific behavior.

Fields

Field	Type	Required	Key
<code>id</code>	<code>String</code>	✓	PK
<code>name</code>	<code>String</code>	✓	
<code>slug</code>	<code>String</code>	✓	
<code>description</code>	<code>String</code>	-	
<code>organizationId</code>	<code>String</code>	✓	
<code>themeId</code>	<code>String</code>	-	
<code>repoUrl</code>	<code>String</code>	-	
<code>repoBranch</code>	<code>String</code>	✓	
<code>settings</code>	<code>Json</code>	-	
<code>createdAt</code>	<code>DateTime</code>	✓	
<code>updatedAt</code>	<code>DateTime</code>	✓	
<code>isPublic</code>	<code>Boolean</code>	✓	
<code>publishedAt</code>	<code>DateTime</code>	-	
<code>urlId</code>	<code>String</code>	-	unique

Field	Type	Required	Key
publishedSlug	String	-	
toursEnabled	Boolean	✓	
categories	Category[]	✓	
documents	Document[]	✓	
flows	Flow[]	✓	
kgEntities	KGEntity[]	✓	
members	ProjectMember[]	✓	
screenshotJobs	ScreenshotJob[]	✓	
screenshots	Screenshot[]	✓	
autoDocConfig	ProjectAutoDocConfig	-	
technicalSnapshot	TechnicalSnapshot	-	
technicalStaleEntities	TechnicalStaleEntity[]	✓	
docsPrConfig	DocsPrConfig	-	
docsPullRequests	DocsPullRequest[]	✓	
docsRepo	ProjectDocsRepo	-	
docsOutbox	DocsOutbox[]	✓	
docGenerationRuns	DocGenerationRun[]	✓	
docsChangeRequests	DocsChangeRequest[]	✓	
docsSync	ProjectDocsSync	-	
supportAgentConfigs	SupportAgentConfig[]	✓	
chatInteractions	ChatInteraction[]	✓	
chatSessions	ChatSession[]	✓	
chatMessages	ChatMessage[]	✓	
slackIntegrations	SlackIntegration[]	✓	
pmeJobs	PmeGenerationJob[]	✓	
pmePages	PmeGeneratedPage[]	✓	
pmeAssets	PmeGeneratedAsset[]	✓	
docVersions	DocVersion[]	✓	

Field	Type	Required	Key
webhookDeliveries	WebhookDelivery[]	✓	
docPageViews	DocPageView[]	✓	
docSearchQueries	DocSearchQuery[]	✓	
auditEvents	AuditEvent[]	✓	
scheduledReports	ScheduledReport[]	✓	
exportHistory	ExportHistory[]	✓	
branding	ProjectBranding	-	
accessPolicy	ProjectAccessPolicy	-	
readerIdentityConfig	ReaderIdentityConfig	-	
shareLinks	DocsShareLink[]	✓	
docFeedback	DocFeedback[]	✓	
docIssueReports	DocIssueReport[]	✓	
boards	Board[]	✓	
sourceConnectors	SourceConnector[]	✓	
customDomain	CustomDomain	-	
readerProfiles	ReaderProjectProfile[]	✓	
readerApiKeys	ReaderApiKey[]	✓	

Diagram

```

erDiagram
    PROJECT {
        String id PK
        String name
        String slug
        String description
        String organizationId FK
        String themeId FK
        String repoUrl
        String repoBranch
        Json settings
        DateTime createdAt
    }

```

```
ORGANIZATION ||--o{ PROJECT : owns
THEME ||--o{ PROJECT : uses
```

Usage

```
import { PrismaClient } from "@prisma/client";

const prisma = new PrismaClient();

const project = await prisma.project.create({
  data: {
    name: "Atloria Documentation",
    slug: "atloria-docs",
    description: "Documentation site for the Atloria platform.",
    organizationId: "org_123",
    themeId: "theme_default",
    repoUrl: "https://github.com/atloria/docs.git",
    repoBranch: "main",
    settings: {
      deployment: {
        provider: "vercel",
        autoDeploy: true,
      },
      documentation: {
        defaultLocale: "en",
      },
    },
  },
});

const projects = await prisma.project.findMany({
  where: {
    organizationId: "org_123",
  },
  orderBy: {
    createdAt: "desc",
  },
});
```

AI Coding Instructions

- Scope all project reads and mutations by `organizationId` to preserve tenant isolation.
- Treat `slug` as a stable, URL-safe identifier; validate and normalize it before creating or updating projects.

- Store extensible configuration in `settings` , but validate its expected shape at the application boundary.
- Do not expose repository credentials or sensitive connection data through `repoUrl` , `settings` , or API responses.
- Use `repoBranch` when integrating repository synchronization, build, or deployment workflows.

Relationships

- HAS_ONE → `Organization`
- HAS_ONE → `Theme`

Referenced By

- `ProjectMember` (HAS_ONE)
- `Category` (HAS_ONE)
- `KGEntity` (HAS_ONE)
- `Flow` (HAS_ONE)
- `ScreenshotJob` (HAS_ONE)
- `Screenshot` (HAS_ONE)
- `WebhookDelivery` (HAS_ONE)
- `TechnicalStaleEntity` (HAS_ONE)
- `DocsPrConfig` (HAS_ONE)
- `ProjectDocsRepo` (HAS_ONE)
- `DocsOutbox` (HAS_ONE)
- `DocGenerationRun` (HAS_ONE)
- `SupportAgentConfig` (HAS_ONE)
- `SourceConnector` (HAS_ONE)
- `CustomDomain` (HAS_ONE)
- `ChatSession` (HAS_ONE)
- `ChatInteraction` (HAS_ONE)
- `ChatMessage` (HAS_ONE)
- `SlackIntegration` (HAS_ONE)
- `DocsShareLink` (HAS_ONE)
- `DocPageView` (HAS_ONE)

- DocSearchQuery (HAS_ONE)
- DocFeedback (HAS_ONE)
- ScheduledReport (HAS_ONE)
- ExportHistory (HAS_ONE)
- AuditEvent (HAS_ONE)
- PmeGenerationJob (HAS_ONE)
- PmeGeneratedPage (HAS_ONE)
- PmeGeneratedAsset (HAS_ONE)
- DocIssueReport (HAS_ONE)
- ReaderProjectProfile (HAS_ONE)
- ReaderApiKey (HAS_ONE)
- ProjectDocsSync (HAS_ONE)