

DocsPrController

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DocsPrController

Kind: Controller

Source: [atloria-monorepo/apps/api/src/docs-pr/docs-pr.controller.ts](https://github.com/atloria-monorepo/apps/api/src/docs-pr/docs-pr.controller.ts)

Owner surface for Freshness-as-PRs. Every route is membership-scoped to the project.

Nothing here runs unless the owner has explicitly enabled the feature.

`DocsPrController` exposes the owner-facing API for creating and managing Freshness-as-PR workflows within a project. It enforces project membership scoping and delegates business logic to the Docs PR service layer. Requests are only actionable when the project owner has explicitly enabled the Freshness-as-PRs feature.

Diagram

```
graph LR
  Owner[Project owner or member] --> Controller[DocsPrController]
  Controller --> Membership[Project membership validation]
  Controller --> FeatureFlag[Freshness-as-PRs enabled check]
  Controller --> Service[Docs PR service]
  Service --> Docs[Documentation freshness data]
  Service --> PR[Generated pull request workflow]
```

Usage

```
// Example API client usage for a membership-scoped Docs PR endpoint.
async function createDocsFreshnessPr(
  projectId: string,
  documentId: string,
  accessToken: string,
) {
  const response = await fetch(
    `${process.env.API_URL}/projects/${projectId}/docs-prs`,
    {

```

```

method: 'POST',
headers: {
  Authorization: `Bearer ${accessToken}`,
  'Content-Type': 'application/json',
},
body: JSON.stringify({
  documentId,
}),
},
);

if (!response.ok) {
  throw new Error(`Unable to create Docs PR: ${response.statusText}`);
}

return response.json();
}

```

AI Coding Instructions

- Keep every route project-scoped and validate that the authenticated user belongs to the target project before accessing Docs PR data.
- Preserve the explicit Freshness-as-PRs enablement check; do not allow background creation or mutation when the owner has not enabled the feature.
- Keep controller methods thin: parse request inputs, apply guards/validation, and delegate workflow behavior to the Docs PR service.
- Return authorization and feature-state failures consistently so clients can distinguish missing membership from a disabled feature.
- When adding endpoints, ensure they operate only on project-owned documents and cannot accept cross-project document identifiers.

Relationships

- MODULE_DECLARES → getConfig
- MODULE_DECLARES → setConfig
- MODULE_DECLARES → listPrs
- MODULE_DECLARES → run
- DEPENDS_ON → PrismaService
- DEPENDS_ON → DocsPrService

Referenced By

- DocsPrModule (MODULE_DECLARES)