

Frontegg Developer Experience: 3 Items for Improvement

1. Improve Global Variable Transparency and Default App Configuration

Global variables like `{{LOGIN_URL}}` and `{{APP_URL}}` resolve to unexpected values when the intended application isn't set as default, causing CORS issues and configuration confusion.

Specific Issues:

- No clear indication of which application the global variables reference
- Global variables resolved to a sample app instead of the developer's actual application
- No real-time preview of what values these variables actually contain

2. Update Integration Documentation with Current SDK Methods

The integration guide contains deprecated functions that don't work properly, leading to authentication failures and requiring manual debugging.

Specific Issues:

- Deprecated logout implementation causes routing errors
- No indication in docs about which methods are current vs deprecated

3. Enhance Permissions Management UX with Better Discoverability

Permission descriptions are truncated with ellipsis without expand options, and comprehensive permission documentation exists but isn't linked from the configuration interface.

Specific Issues:

- Truncated permission descriptions with no way to read full details
- Permission table reference exists but isn't discoverable from the role configuration screen
- No contextual help for understanding permission implications

