

PULL REQUEST

#492 — fix/notification-toggle-brand-color

REPO

snayyar00/webability-platform

FILE CHANGED

app/src/components/Layout/Topbar.tsx

STATUS

Open — pending review

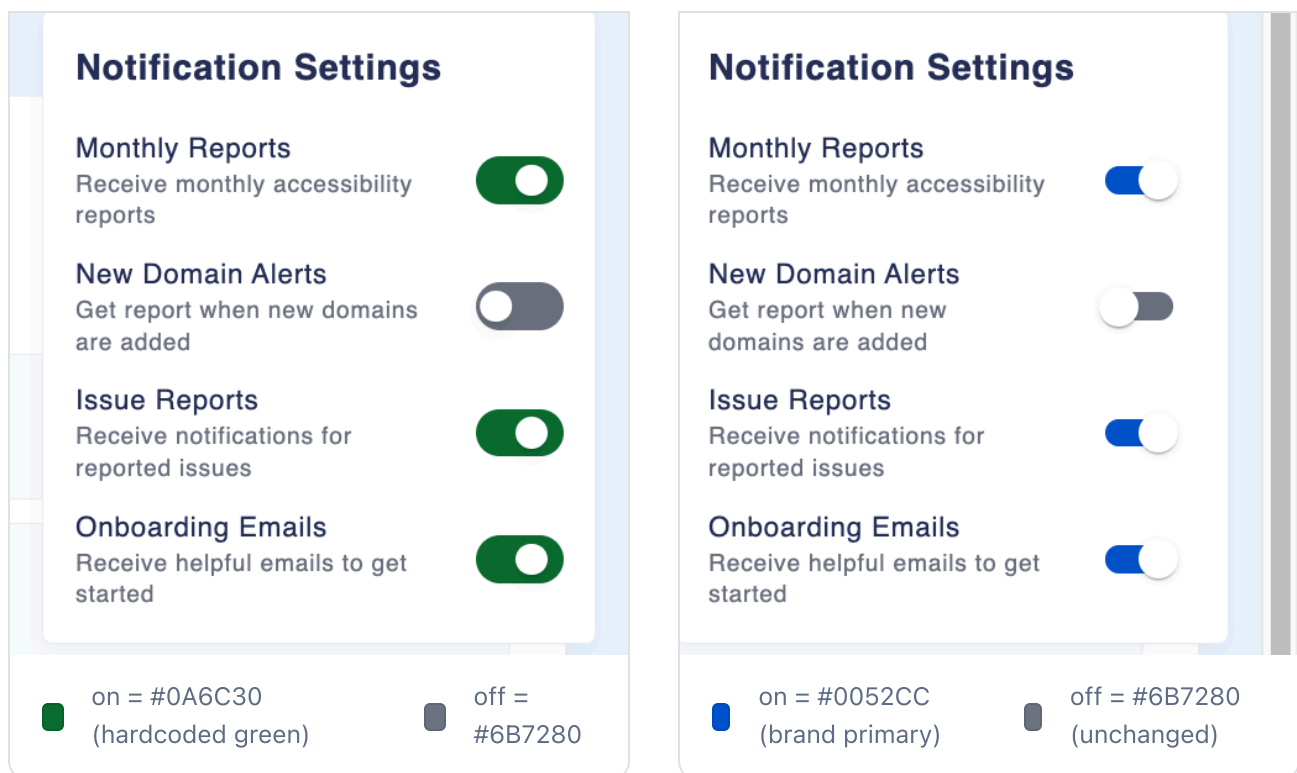
Notification Toggle Restyle — Before/After

Visual + functional verification of the notification settings toggle restyle in the dashboard Topbar.

The notification settings dropdown (Monthly Reports, New Domain Alerts, Issue Reports, Onboarding Emails) previously rendered thick, dated pill toggles via a one-off custom `<button role="switch">` implementation with a hardcoded, non-brand green `#0A6C30` "on" color. PR #492 replaces this with the app's established `MUI Switch` component (already used in `Organization/Settings.tsx`), styled to the brand-blue `#0052CC` primary color for the checked state, preserving the previously-validated contrast-compliant gray `#6B7280` unchecked track and full `onChange` / `disabled` / `accessible-name` behavior.

Before → After

BEFORE — MAIN (CUSTOM PILL TOGGLE)**AFTER — PR #492 (MUI SWITCH)**



- Toggle track/thumb now matches the app's canonical MUI Switch pattern instead of a bespoke Tailwind button.
- Checked-state color changes from an off-brand green to the app's brand-blue primary (`colors.ts brandPrimary`, #0052CC).
- Unchecked-state gray (#6B7280) is unchanged — already validated for $\geq 3:1$ contrast on white.
- Accessible name now comes from MUI's native `input[type=checkbox]` via `inputProps.aria-label`, replacing the manual `role="switch" / aria-checked` pattern.

Tested

PASS Toggle remains functional after the visual restyle

With PR #492 applied, clicking the "New Domain Alerts" switch inside the notification dropdown was verified end-to-end against the production API (via the dashboard's `/api-proxy`), logged in as `sidharth.dogfood@webability.io`.

Notification Settings

Monthly Reports

Receive monthly accessibility reports



New Domain Alerts

Get report when new domains are added



Issue Reports

Receive notifications for reported issues



Onboarding Emails

Receive helpful emails to get started



Observed:

- Clicking the switch fired `onChange` → `handleNotificationToggle`; the "New Domain Alerts" switch flipped from unchecked to checked (gray → brand blue).
- The dropdown did **not** unexpectedly close — `e.stopPropagation()` on the MUI `onChange` event still prevents the outside-click handler from firing.
- No console errors were logged during or after the interaction.
- Accessible name and checked state are correctly exposed via the native `input[type=checkbox]` role (confirmed via accessibility tree snapshot).