Figma Design Library

Components

Pagination

< Prev 1 2 3 Next >

Badge

Badge

Button

Button

Tooltip

Tooltip

Accordion

Accordion Item
Accordion Item
Accordion Item

Type

EYEBROW
Heading
Subheading
Body

Tokens

- **badge.primary.background-color** `{theme.color.actions.primary.default}`
- **badge.primary.text-color** `{theme.color.actions.primary.inverted}`
- **badge.danger.background-color** `{theme.color.actions.danger.default}`
- **badge.warning.background-color** `{theme.color.actions.warning.default}`
- **badge.success.background-color** `{theme.color.actions.success.default}`
- 4 **badge.padding-x** `{core.space.minus1}`
- 4 **badge.border-radius** `{theme.ui.border-radius.sm}`
- Aa **badge.font**

```
{
  fontFamily:{theme.font.family.body},
  fontWeight:{theme.font.weight.body.bold},
  lineHeight:{theme.font.lineheight.xs} -3,
  fontSize:{theme.font.size.xs} -3
}
```

Themes

- cds-light
- cds-dark
- cds-lofi
- custom-theme

Tokens Studio for Figma

Codified tokens

@compassion-global-experience/cds-tokens

custom-theme.json
cds-lofi.json
cds-dark.json
cds-light.json

```
badge: {
    primary: {
      background-color: {
        value: #005EB8,
        type: color
      },
      text-color: {
        value: #FFFFFFF,
        type: color
      },
    },
    padding-x: {
      value: 4,
      type: spacing
    },
    font: {
      value: {
        fontFamily: Gotham,
        fontWeight: Bold,
        lineHeight: 13,
        fontSize: 10
      },
      type: typography
    }
  },
```

Style Dictionary

React Native styles

```
const cdsLightTokens =  {
    badgePrimaryBackgroundColor: '#005EB8',
    badgePrimaryTextColor: '#FFFFFF',
    badgePrimaryIconColor: '#FFFFFF',
    badgePrimaryBorderColor: '#005EB8',
    badgePaddingX: 4,
    badgePaddingY: 4,
    badgeBorderRadius: 4,
    badgeBorderRadiusPill: 512,
    badgeBorderWidth: 1,
    badgeFont: {
      fontFamily: 'Gotham-Bold',
      fontWeight: 'normal',
      lineHeight: 13,
      fontSize: 10,
    },
  },
```

CSS variables

```
root: {
    --cds-badge-primary-background-color: #005EB8;
    --cds-badge-primary-text-color: #FFFFFF;
    --cds-badge-primary-icon-color: #FFFFFF;
    --cds-badge-primary-border-color: #005EB8;
    --cds-badge-padding-x: 4px;
    --cds-badge-padding-y: 4px;
    --cds-badge-border-radius: 4px;
    --cds-badge-border-radius-pill: 512px;
    --cds-badge-border-width: 1px;
    --cds-badge-font: 10px/13px Gotham Bold;
},
```

CDS Libraries

React Native Library

RN Badge Stylesheet

```
import { cdsLightTokens } from '../../cds-tokens/cds-light-tokens';

export const cdsBadgeStyles: { [key: string]: ViewStyle } = StyleSheet.create({
  cdsBadge: {
    display: 'flex',
    textAlign: 'center',
    padding: cdsLightTokens.badgePaddingX,
    borderWidth: cdsLightTokens.badgeBorderWidth,
  },
  cdsBadgeRounded: {
    borderRadius: cdsLightTokens.badgeBorderRadius,
  },
  cdsBadgePill: {
    borderRadius: cdsLightTokens.borderRadiusCircle,
  }
});
```

Core (HTML/CSS) Library

Component level styles

```
.cds-badge {
  display: inline-flex;
  gap: var(--cds-badge-padding-x);
  align-items: center;
  font: var(--cds-badge-font);
  border-radius: var(--cds-badge-border-radius);
  border-width: var(--cds-badge-border-width);
  border-style: solid;
  padding: var(--cds-badge-padding-x) var(--cds-badge-padding-y);
  min-height: 23px;
}
.cds-badge__primary {
  color: var(--cds-badge-primary-text-color);
  background-color: var(--cds-badge-primary-background-color);
  border-color: var(--cds-badge-primary-border-color);
}
```

HTML Badge

```
<div class="cds-badge cds-badge__primary cds-badge__rounded">
  <span>Badge</span>
</div>
```

React Library

Badge.tsx - React component

```
import styles from '@compassion-design-system/core/src/components/Badge/
badge.module.css';

const Badge = (props: BadgeProps) => {
  const badgeClasses = getClasses(styles, [
    'cds-badge',
    `cds-badge__${props.status}`,
    `cds-badge__${props.borderRadius}`,
    props.icon ? `cds-badge__icon-${props.iconPosition}` : '',
  ]).trim();

  return (
    <div className={badgeClasses}>
      {props.showLabel && <span>{props.label}</span>}
      {props.icon && (
        <Icon icon={props.icon} description={`Icon for badge: ${props.label}`}
size="xs" />
      )}
    </div>
  );
};

export default Badge;
```

Web app

<html>

```
// @import "@compassion-global-experience/cds-tokens/dist/css/cds-lofi.css";
// @import "@compassion-global-experience/cds-tokens/dist/css/custom-theme.css";

@import "@compassion-design-system/react/css/cds-light.css";
```

<body>

HTML Badge

```
<div class="cds-badge cds-badge__primary cds-badge__rounded">
  <span>Badge</span>
</div>
```

React Badge

```
<Badge
  label="Badge"
  status="primary"
/>
```