Configuration types

List of all @brinkninja/widgets configuration types Suggest Edits

types.ts ** Theme ** interface BrinkWidgetThemeConfig {theme?: {mode?:'light' | 'dark' colors?: {primary? :BrinkWidgetThemePalleteOptions // Primary color secondary ? :BrinkWidgetThemePalleteOptions // Secondary color neutral ? :BrinkWidgetThemePalleteOptions // Neutral color informative ? :BrinkWidgetThemePalleteOptions // Informative color error ? :BrinkWidgetThemePalleteOptions // Error color success ? :BrinkWidgetThemePalleteOptions // Success color warning?:BrinkWidgetThemePalleteOptions // Warning color background?: {paper?:string base100?:string base200? :string base300 ? :string },// Widget & components base color text ? : {primary ? :string ,secondary ? :string ,disabled ? :string }// Text colors },shape ?: {roundedBtn ?:string | number roundedBox ?:string | number roundedFormField ?:string | number }// Adding shape to common components config ? : {syncFieldColorWithText ? :boolean // If set to true, form field label color will be same as main color }slot ?: {tabsInContainer ?: boolean // If set to true, widget tabs will render inside form container } } } interface BrinkWidgetThemePalleteOptions {'100' :string ,'200' :string ,'300' :string ,'400' :string ,main :string ,'500' :string ,'600' :string ,'700' :string }** App config ** interface BrinkWidgetsProviderAppConfig extends BrinkWidgetThemeConfig {integratorId ? :string appName :string // Your appName apiKey :string // apiKey which is provided by Brink team apiKeyName :string // apiKeyName which is provided by Brink team rpcUrl ? :string // rpcUrl used by wagmi provider under the hood axiosBaseUrl?:string // Setting the base API url walletConnectProjectId?:string // Wallet connect project id which will be used by wagmi provider infiniteApproval? :boolean // If set to true, when approving token it will always ask for max approval enableReactQueryDevtools?: boolean // If set to true, widget will display RQ dev tools for the RQ client used in widget tabCacheKey? :string // If provided, when clicking on tabs in widget, selected tab will be stored in localStorage, so it can be selected again on page reload events?: WidgetEvents // If you want to do some analytics tracking or something else on specific form event }export interface WidgetEvents {onNextButtonClick ? : ()=> Promise < void

| void // Event emitted if user proceeds to Sign step onSignAndSubmit ? : ()=> Promise < void

| void // Event emitted after user successfuly Signed and Submitted Intent }** Providers config ** // You can disable providers used by the widget if you want to provide them from your application export type BrinkWidgetsProviderSubProviderConfig = WagmiProviderConfigPropTypes & MuiProviderConfigPropTypes & FormikProviderConfigPropTypes & RainbowKitProviderConfigPropTypes & QueryClientProviderConfigPropTypes export interface MuiThemeProviderProps < Theme = DefaultTheme

{children ? :React .ReactNode theme :Partial < Theme

((outerTheme :Theme)=> Theme) }export type WagmiProviderConfig = ReturnType < typeof createConfig

export type MuiProviderConfig = MuiThemeProviderProps export type FormikProviderConfig = FormikConfig < FormikValues

export type RainbowKitProviderConfig = RainbowKitProviderProps export type QueryClientProviderConfig = QueryClient export type WagmiProviderConfigPropTypes = | {disableWagmiProvider? :false | undefined | never wagmiProviderConfig? :ReturnType < typeof createConfig

}| {disableWagmiProvider ? :true wagmiProviderConfig ? :never }export type MuiProviderConfigPropTypes = | {disableMuiProvider ? :false | undefined | never muiProviderConfig ? :MuiThemeProviderProps }| {disableMuiProvider ? :true muiProviderConfig ? :never }export type FormikProviderConfigPropTypes = | {disableFormikProvider ? :false | undefined | never formikProviderConfig ? :FormikConfig < FormikValues

}| {disableFormikProvider ? :true formikProviderConfig ? :never }export type
RainbowKitProviderConfigPropTypes = | {disableRainbowkitProvider ? :false | undefined | never
rainbowKitProviderConfig ? :RainbowKitProviderProps }| {disableRainbowkitProvider ? :true
rainbowKitProviderConfig ? :never }export type QueryClientProviderConfigPropTypes = |
{disableQueryClientProvider ? :false | undefined | never queryClientProviderConfig ? : {client :QueryClient } }|
{disableQueryClientProvider ? :true queryClientProviderConfig ? :never }export type BrinkWidgetsProviderConfig
= BrinkWidgetsProviderAppConfig & BrinkWidgetsProviderSubProviderConfig Updated26 days ago

Theme Customization Provider customization Did this page help you?Yes No