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Link Cross-platform

With a Link, users can navigate to another page, window, or Help topic; display a definition; initiate a command; or choose an option. A Link indicates that it can be clicked, typically by being displayed using the visited or unvisited link system colors. Traditionally, Links are underlined as well, but that approach is often unnecessary and falling out of favor to reduce visual clutter.

A Link is the lightest weight clickable control, and is often used to reduce the visual complexity of a design.

Usage Guidelines

Fluent UI React Native Link has default styling based on the Fluent Design Language. To customize the Link's visuals, you should use the "compose" pattern to customize the tokens. For more information on the compose pattern, please see our compose documentation.

Link example

Example usage (from LinkTest.tsx)

```
import * as React from 'react';
import { Alert } from 'react-native';
import { Link } from '@fluentui/react-native';
import { View, StyleSheet } from 'react-native';

const App = () => {
  const doPress = (): void => {
    Alert.alert('Alert.', 'You have been alerted.');
  };

  return (
    <View style={styles.stackStyle}>
      <Link url="https://www.bing.com/" content="Click to navigate." />
      <Link onPress={doPress} content="Click to alert." />
    </View>
  );
};
```

Implementation

ILinkProps interface

Name	Type	Default value	Description
componentRef	React.RefObject<IFocusable>		A RefObject to access the IButton interface. Use this to access the public methods and properties of the component.
content	string		The visible text of the link that the user sees.
url	string		The URL that is opened when the link is clicked. This value supercedes the onPress callback when both are present.

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