

# ONESIGNAL PUSH NOTIFICATION ACTION BUTTON INTEGRATION

To integrate the action button functionality , we'll first send a additional buttons parameter from back-end as Notification Payload.

## Back-end guide

```
{
  "app_id": "YOUR_APP_ID",
  "contents": {
    "en": "English Message"
  },
  "included_segments": [
    "Subscribed Users"
  ],
  "buttons": [
    {
      "id": "accept",
      "text": "Accept",
    },
    {
      "id": "reject",
      "text": "Reject",
    }
  ]
}
```

## Application

We'll use button Id to handle Actions.

Here is a simple React-Native Example.

```
OneSignal.setNotificationOpenedHandler(event => {
  const action = event.action;

  if (action) {
    const actionId = action.actionId;

    if (actionId === 'accept') {
      //run action api
    }

    If(actionId === 'reject') {
      // Run Reject API
    }
  }
});
```