

# Sending Push Notifications

fork and edit tutorial (<https://github.ibm.com/MFPSamples/DevCenter/tree/master/tutorials/en/foundation/8.0/notifications/sending-push-notifications.md>) | report issue (<https://github.ibm.com/MFPSamples/DevCenter/issues/new>)

teach how to send push notifications: 1. how to handle tokens for added security 2. by tag/broadcast, 3. to specific user (authentication)

## Overview

Need to set up tags first

1. Sending a push notification with a java adapter
2. Sending a push notification with a javascript adapter
3. Sending a push notification from the console Go to Push Services section of your application in the MFP console. Select who you would like to send the push notifications to. Enter in the notification text you want to send.

You have the option to set custom settings for Android notifications.

Once finished, hit send and all subscribed devices will receive a push notification.

Under Android Customer Settings 4. Sending a push notification using REST API (show the available options through Swagger?)