

[App Store Server Notific...](#) / App Store Server Notifications V2

## Web Service Endpoint

# App Store Server Notifications V2

Specify your secure server's URL in App Store Connect to receive version 2 notifications.

App Store Server Notifications 2.0+

---





## URL

**POST** `https://example.com/v2`

## Response Codes

<b>200</b>	<b>OK</b>
<code>responseBodyV2</code>	The response body for a version 2 notification. Content-Type: application/json

## Mentioned in

-  [App Store Server Notifications changelog](#)
-  [Enabling App Store Server Notifications](#)
-  [Receiving App Store Server Notifications](#)
-  [Responding to App Store Server Notifications](#)

## Discussion

To receive server notifications from the App Store, provide your secure server's HTTPS URL in App Store Connect. For more information, see [Enabling App Store Server Notifications](#). To secure your

server and receive notifications, your server must support the Transport Layer Security (TLS) protocol version 1.2 or later.

Upon receiving a server notification, respond to the App Store with an HTTP status code of 200–206 if the post was successful. If the post was unsuccessful, send HTTP 50x or 40x to have the App Store retry the notification. For more information, see [Responding to App Store Server Notifications](#).

---

## See Also

### Server notifications version 2

`object responseBodyV2`

The response body the App Store sends in a version 2 server notification.

`object responseBodyV2DecodedPayload`

A decoded payload that contains the version 2 notification data.

`type notificationType`

The type that describes the In-App Purchase or external purchase event for which the App Store sends the version 2 notification.

`type subtype`

A string that provides details about select notification types in version 2.