Object

CheckTestNotificationResponse

A response that contains the contents of the App Store server's test notification and the result from your server.

App Store Server API 1.5+

```
object CheckTestNotificationResponse
```

Properties

sendAttempts
[sendAttemptItem]

An array of information the App Store server records for its attempts to send the TEST notification to your server. The array may contain a maximum of six sendAttemptItem objects.

signedPayload
signedPayload

The signed payload, in JWS format, that contains the TEST notification that the App Store server sent to your server.

~~**firstSendAttempt Result**~~
string

Deprecated The result of the App Store server's first attempt to send the TEST notification to your server.

Use the first sendAttemptItem in the sendAttempts array instead.

Mentioned in

📄 App Store Server API changelog

Discussion

The Get Test Notification Status endpoint returns this response.

The `sendAttempts` array contains up to six <u>sendAttemptItem</u> items: one for the initial attempt, and up to five for the retries. Use this information to troubleshoot your server if it doesn't receive notifications at its <u>App Store Server Notifications V2</u> endpoint successfully.

The `signedPayload` contains the TEST notification that the App Store server attempted to send to your server.

Topics

Data types

`object` `sendAttemptItem`

The success or error information and the date the App Store server records when it attempts to send a server notification to your server.

`type` `signedPayload`

A cryptographically signed payload, in JSON Web Signature (JWS) format, containing the response body for a version 2 notification.

See Also

App Store Server Notifications testing

`Request a Test Notification`

Ask App Store Server Notifications to send a test notification to your server.

`Get Test Notification Status`

Check the status of the test App Store server notification sent to your server.

`object` `SendTestNotificationResponse`

A response that contains the test notification token.