☰　☁

Developers　　　　　　　　　　　　　　　　　　　　　　　　　　🔍　👤

⌄

OauthToken Class　☰

OauthToken Class

Contains a method to revoke OAuth access tokens and refresh tokens. This method supports opaque tokens and JSON Web Token (JWT)-based access tokens, including guest and named user JWT-based access tokens.

Namespace

Auth

Usage

When a client completes an authorization flow and is authorized to access Salesforce data, they're issued an access token, which the client can use to make authenticated requests for protected Salesforce resources. The client can also use refresh tokens to get more access tokens. If you don't want the client to access Salesforce data anymore, revoke its Salesforce tokens.

This class is distinct from the `Auth.AuthToken` class, which contains a method to revoke tokens issued by a third-party provider instead of Salesforce tokens.

- **OauthToken Methods**

OauthToken Methods

The following are methods for `OauthToken`.

- **revokeToken(type, authToken)**
  Revokes Salesforce-issued OAuth tokens.

revokeToken(type, authToken)

Revokes Salesforce-issued OAuth tokens.

Signature

```
public static Boolean revokeToken(Auth.OauthTokenType type, String authToken)
```

Parameters

type

Type: Auth.OauthTokenType

Specifies the type of token to be revoked. To revoke an opaque access token, use the `ACCESS_TOKEN` value. To revoke a refresh token and any associated access tokens, use the `REFRESH_TOKEN` value. To revoke a refresh token and associated access tokens, use the `DELETE_TOKEN` value. To revoke a JSON Web Token (JWT)-based access token, use the `ORG_JWT` value.

authToken

Type: String

The access token (opaque or JWT-based), refresh token, or delete token issued by Salesforce.

Return Value

DID THIS ARTICLE SOLVE YOUR ISSUE?
Let us know so we can improve!

Share your feedback

DEVELOPER CENTERS

Heroku

MuleSoft

Tableau

Commerce Cloud

Lightning Design System

Einstein

Quip

POPULAR RESOURCES

Documentation

Component Library

APIs

Trailhead

Sample Apps

Podcasts

AppExchange

COMMUNITY

Trailblazer Community

Events and Calendar

Partner Community

Blog

Salesforce Admins

Salesforce Architects

Privacy Information   Terms of Service   Legal   Use of Cookies   Trust   Cookie Preferences

Your Privacy Choices   Responsible Disclosure   Contact