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OAuth 2.0 Servers: Parecki, Aaron: 9781491920985: Amazon ...

OAuth 2.0 Simplified is a guide to building an OAuth 2.0 server. Through high-level overviews, step-by-step instructions, and real-world examples, you will learn how to take advantage of the OAuth 2.0 framework while building a secure API. You can buy the paperback book on Lulu.com or Amazon now! Also available on Kindle, ePub, or PDF. Specs

OAuth 2.0 Simplified □ Aaron Parecki  
The OAuth 2.0 authorization framework has become the industry standard in providing secure access to web APIs. It allows users to grant

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external applications access to their data, such as profile data, photos, and email, without compromising security. OAuth 2.0 Simplified is a guide to building an OAuth 2.0 server.

## OAuth 2.0 Simplified: A Guide to Building OAuth 2.0 Servers

Check out the Book Club episode with Aaron Parecki, author of the book OAuth 2.0 Simplified, and Eric Johnson, Senior Developer Advocate at AWS, where they guide you through some of the main reasons to use the framework, that has already become an industry standard, and what it takes to build a secure web server.

## Understanding the Secrets of OAuth 2.0 with Aaron Parecki ...

Aaron Parecki is the author of OAuth 2.0 Simplified, maintains [oauth.net](http://oauth.net),

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and is the editor of several W3C specifications. Want Aaron Parecki to come to your meetup and give a talk on OAuth? Request a presentation from Aaron.

OAuth 2 Simplified □ Aaron Parecki  
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Aaron Parecki is the editor of the W3C Webmention and Micropub

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specifications, and maintains [oauth.net](http://oauth.net). He is the co-founder of IndieWebCamp, a yearly worldwide conference on data ownership and online identity. He has spoken at conferences around the world about OAuth, data ownership, quantified self, and even explained why R is a vowel.

OAuth 2.0 Simplified - A guide to building OAuth 2.0 servers  
OAuth 2.0 Servers, written by Aaron Parecki and published by Okta, is a guide to building an OAuth 2.0 server, including many details that are not part of the spec.

Getting Started  OAuth  
OAuth 2.0 Simplified Written by Aaron Parecki  
OAuth 2.0 is the modern standard for securing access to APIs.  
OAuth 2.0 Simplified is a guide to

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building an OAuth 2.0 server.

OAuth.com - OAuth 2.0 Simplified  
OAuth 2.0. OAuth 2.0 is the industry-standard protocol for authorization. OAuth 2.0 focuses on client developer simplicity while providing specific authorization flows for web applications, desktop applications, mobile phones, and living room devices.

OAuth 2.0 ¶ OAuth

The OAuth 2.0 authorization framework has become the industry standard in providing secure access to web APIs. It allows users to grant external applications access to their data, such as profile data, photos, and email, without compromising security. OAuth 2.0 Simplified is a guide to building an OAuth 2.0 server.

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OAuth 2.0 Simplified: Parecki, Aaron: 9781387130108 ...

Read "OAuth 2.0 Simplified: A Guide to Building OAuth 2.0 Servers" by Aaron Parecki available from Rakuten Kobo. The OAuth 2.0 authorization framework has become the industry standard in providing secure access to web APIs.

OAuth 2.0 Simplified: A Guide to Building OAuth 2.0 Servers

For authorizing users within a browser-based application, the best current practice is to

- o Use the OAuth 2.0 authorization code flow with the PKCE extension
- o Require the OAuth 2.0 state parameter

Parecki & Waite Expires June 11, 2019 [Page 3]

draft-parecki-oauth-browser-based-

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apps-02 - OAuth 2.0 for ...

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OAuth 2.0 Simplified - Lulu.com

Browser-based applications MUST:

- o Use the OAuth 2.0 authorization code flow with the PKCE extension
- o Protect themselves against CSRF attacks by ensuring the authorization server supports PKCE, or by using the OAuth 2.0 "state" parameter or the OpenID Connect "nonce" parameter to carry one-time use CSRF tokens
- o Register one or more redirect URIs,



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and use only exact registered redirect URIs in authorization requests OAuth 2.0 authorization servers MUST: o Require exact matching of ...

draft-ietf-oauth-browser-based-apps-06 - OAuth 2.0 for ...

The OAuth 2.0 authorization framework has become the industry standard in providing secure access to web APIs. It allows users to grant external applications access to their data, such as profile data, photos, and email, without compromising security. OAuth 2.0 Simplified is a guide to building an OAuth 2.0 server.

OAuth 2.0 Simplified by Aaron Parecki  
In this case, you use the access token rather than the ID token to look up the user info. Make a GET request to that endpoint and pass the access token in

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the HTTP Authorization header like you normally would when making an OAuth 2.0 API request. GET /oauth2/v3/userinfo Host: www.googleapis.com Authorization: Bearer ya29.Gl-oBRPLiI9IrSRA70...

## Verifying the User Info - OAuth 2.0 Simplified

An Introduction to OAuth 2 An Introduction to OAuth 2 Aaron Parecki @aaronpk OSCON Portland, Oregon July 2012 ; A Brief History aaron.pk/oauth2 @aaronpk ; Before OAuth aka the Dark Ages If a third party wanted access to an account, you'd give them your password. aaron.pk/oauth2 @aaronpk ; Several Problems and Limitations Apps store the user's password Apps get complete access to a ...

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An Introduction to OAuth 2 -  
SlideShare

Presented at API Days Melbourne  
2019 In this talk, you'll learn how to  
use OAuth 2.0 to secure access to  
your APIs. OAuth is an authorization  
protocol which enables applications to  
access data on behalf of users without  
needing to know their username and  
password. This enables many use  
cases such as easily enabling multi-  
factor authorization for your users, and  
better separation of concerns ...

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