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Oauth 2 Simplified Aaron Parecki

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Aaron Parecki is the editor of the W3C Webmention and Micropub specifications, and maintains 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.

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Aaron Parecki. Hi, I'm Aaron, co-founder of IndieWebCamp. I maintain oauth.net, write ... IndieAuth is an extension of OAuth 2.0 that enables it to work with personal websites and in a decentralized environment. continue reading... 2 likes 2 bookmarks 1 reply 1 mention #indieauth #indieweb #oauth.

Aaron Parecki

Aaron Parecki is a Senior Security Architect at Okta. He is the author of OAuth 2.0 Simplified, and maintains oauth.net. He regularly writes and gives talks about OAuth and online security. He is an editor of several internet specs, and is the co-founder of IndieWebCamp, a conference focusing on data ownership and online identity.

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OAuth 2.0 Simplified ... Aaron Parecki, is a W3C contributor and co-founder of IndieWebCamp, so you can tell he's personally invested in the open web. OAuth isn't a protocol intended to allow the complexity of web security associated with authorization to be captured by a handful of companies with sufficient resources to offer SaaS solutions ...

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OAuth 2.0 Simplified, written by Aaron Parecki, is a guide to OAuth 2.0 focused on writing clients that gives a clear overview of the spec at an introductory level. Roles: Applications, APIs and Users

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