

OAuth / OIDC Study Group

This is the wiki home of a self-organized study group on OAuth2 and OpenID Connect (OIDC)



Our next meeting will occur on Thursday, October 5, 2:00 pm Eastern, 11 am Pacific

Subscribe to mailing list, tier-oauth@internet2.edu

Agenda and Notes Online

To join via computer audio/video - <https://bluejeans.com/678543210/browser>

To join via Phone:

1) Dial:

- +1.408.740.7256
- +1.888.240.2560(US Toll Free)
- +1.408.317.9253(Alternate number)
- (see all numbers - <http://bluejeans.com/numbers>)

2) Enter Conference ID: 678543210#

References and Links

- **Recommended but not required: *OAuth 2 in Action*, Justin Richer and Antonio Sanso**
 - [Table of Contents](#)
- **OAuth 2 in Action book forum incl. errata**
 - <https://forums.manning.com/forums/oauth-2-in-action>
- **Clone the repository with the code for all the exercises in the book**
 - <https://github.com/oauthinaction/oauth-in-action-code>
- **Prerequisites for running examples:**
 - Node: <https://nodejs.org>
 - NPM: <https://www.npmjs.com/> (Bundled with Node)
 - Express: <http://expressjs.com>
- **RFCs:**
 - <https://tools.ietf.org/html/rfc6749> OAuth 2.0 framework
 - <https://tools.ietf.org/html/rfc7591> OAuth 2.0 Dynamic Client Registration
 - <https://tools.ietf.org/html/rfc7662> OAuth 2.0 Token Introspection
 - <https://tools.ietf.org/html/rfc6750> Bearer Token Usage
 - <https://tools.ietf.org/html/rfc7009> Token Revocation
 - <https://tools.ietf.org/html/rfc7521> Assertion Framework for Client Authentication and Authorization Grants
 - <https://tools.ietf.org/html/rfc7522> SAML 2.0 Profile
 - <https://tools.ietf.org/html/rfc7523> JSON Web Token (JWT) Profile for ...
 - <https://tools.ietf.org/html/rfc6819> Threat Model and Security Considerations
 - <https://tools.ietf.org/html/rfc7636> Proof Key for Code Exchange by OAuth Public Clients
 - <https://tools.ietf.org/html/rfc6755> An IETF URN Sub-Namespace for OAuth
- **Additional materials from the OpenID Workshop offered by Roland Hedberg and Rebecka Gulliksson in Denver, February 2016**
 - Workshop home page: <https://meetings.internet2.edu/2016-02-24-openid-connect-workshop/>
 - Workshop code: https://github.com/rohe/openid_course
 - Course material for a course in OAuth2, JW*, OpenID Connect and UMA: https://github.com/rohe/ojou_course
- **OIDC**
 - Internet2 [OIDC Survey Working Group](#)
 - [OIDC Survey Working Group Final Report](#)
 - [U Chicago project](#) to add OIDC support to the Shib IdP