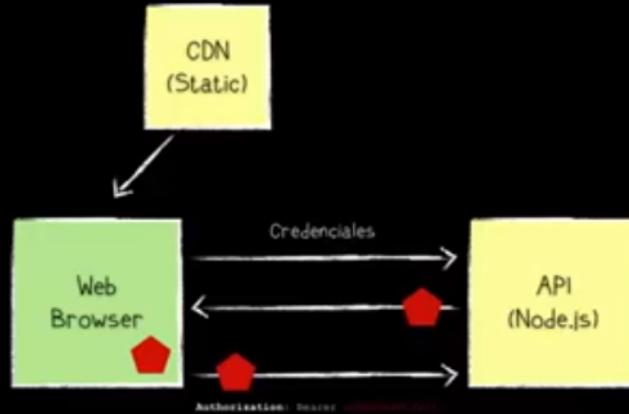




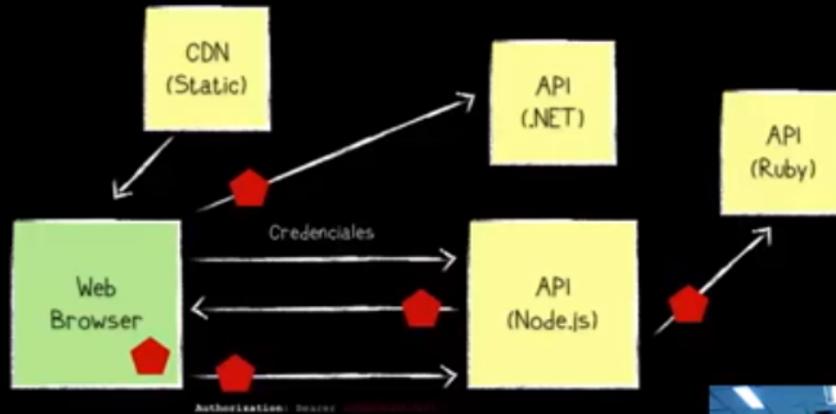




# Token-Based Auth



# Token-Based Auth



# Json Web Tokens (JWT)

[Docs] [txt|pdf|xml] [Tracker] [WG] [Email] [Diff1] [Diff2] [Nits] [IPR]  
Versions: (draft-jones-json-web-token) 00 01  
02 03 20 21 22 23 24 25 26 27 28 29  
30 31 32

OAuth Working Group  
Internet-Draft  
Intended status: Standards Track  
Expires: June 12, 2015

M. Jones  
Microsoft  
J. Bradley  
Ping Identity  
N. Sakimura  
NRI  
December 9, 2014

JSON Web Token (JWT)  
draft-ietf-oauth-json-web-token-32

## Abstract

JSON Web Token (JWT) is a compact, URL-safe means of representing claims to be transferred between two parties. The claims in a JWT are encoded as a JavaScript Object Notation (JSON) object that is used as the payload of a JSON Web Signature (JWS) structure or as a



## Para mi Conciencia

- JWS/JWE usan JWA que soporta
  - RS256 (RSASSA-PKCS-v1\_5 usando SHA-256)
  - ES256 (ECDSA usando SHA-256)
- JWT incluye claims reservados en el payload
  - exp: Expiration
  - nbf: Not Before
  - iat: Issued At
  - aud: Audience



## Video

Adjunto PDF Oficial de JWT Cookbook: [jwt-handbook.pdf](#)

## **Julio Pari (IT Architect IBM)**



Si te ha interesado este artículo y deseas un apoyo o asesoría en algún requerimiento, envíame un mensaje a: (info@juliopari.com) o sino a través de LinkedIn:  
<https://www.linkedin.com/in/juliopari/>

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