

2021-02-17

Where: <https://zoom.us/j/4034983298?pwd=STZQd0xMZU9xRVVOVnpQM3JNQ2dqZz09>

When: Feb 17th, 12:00 pm EST (17:00 UTC)

Details: <https://wiki.hyperledger.org/display/IWG/2021-02-17> (this page)

Main Event:

Kaliya "Identity Woman" Young presents [her new paper on VC Flavors](#).

The first part of the paper elaborates on the following three data formats of VCs by walking through a credential lifecycle:

- JSON-LD family with LD Signatures or with BBS+ Signatures that enable Zero Knowledge Proofs (ZKP or ZKPs)
- JSON with JSON Web Signatures, precisely in the form of a JSON Web Token (JWT)
- ZKP with Camenisch-Lysyanskaya Signatures (ZKP-CL)

The second part discusses at length the differences between JSON and JSON-LD and the differences between the two different ways to express ZKPs, namely ZKP-CL and the newest flavor JSON-LD ZKP with BBS+.

Attendees (17)

@Kaliya Young

[Vipin Bharathan](#)

[Daniel Bachenheimer](#)

[John Walker](#)

[Daniela Barbosa](#)

[Fabrizio Leoni](#)

[Luca Boldrin](#)

@ravidilse

@Ted Achtem

[Rani Rishmawi](#)

[Rouven Heck](#)

@stephane Mouy

@Markos

[Miguel Jimenez](#)

Video Recording

Chat

Ravi Agrawal : <https://blog.iota.org/releasing-iota-identity-alpha-a-standard-framework-for-digital-identity-cebabd108b4f/amp/>

Vipin Bharathan : <https://mattglobal.github.io/bbs-signatures-spec/>

Kaliya Identity Woman : <https://www.lfph.io/wp-content/uploads/2021/02/Verifiable-Credentials-Flavors-Explained.pdf> is the presentation