

Digital ID Resource List

June 3, 2019 - Technology Salon NYC

As part of the Technology Salon on "Digital ID" we pulled together some resources. **Please add any resources you know of!**

- The difference between digital identity, identification, and ID
<https://medium.com/caribou-digital/the-difference-between-digital-identity-identification-and-id-41580bbb7563>
- When ID Works for Women - Initial Findings from Research in Bangladesh
<https://medium.com/caribou-digital/when-id-works-for-women-initial-findings-from-bangladesh-56898724f792>
- Digital IDs: the challenges and solutions to a new age of identity
<https://www.thepaypers.com/expert-opinion/digital-ids-the-challenges-and-solutions-to-a-new-age-of-identity/778398>
- Digital ID in the Migration and Refugee Context: Italy Case Study
<https://datasociety.net/output/digital-identity-in-the-migration-refugee-context/>
- Blockchain and Digital Identity
https://www.eublockchainforum.eu/sites/default/files/report_identity_v0.9.4.pdf?width=1024&height=800&iframe=true
- Digital ID and the Rohingya (2018)
<https://www.thenewhumanitarian.org/news-feature/2018/11/27/bangladesh-rohingya-strike-highlights-growing-refugee-activism>
- Digital ID and the Rohingya (2017)
<https://www.thenewhumanitarian.org/opinion/2017/10/23/irresponsible-data-risks-registering-rohingya>
- Use of biometrics in the Humanitarian Sector
<https://www.theengineeroom.org/biometric-tech-review-report/>
- Intro to Digital ID in the HumDev Context
<https://www.cgdev.org/publication/identification-development-biometrics-revolution-working-paper-315>
- WEF Standing Report on Digital ID
http://www3.weforum.org/docs/WEF_A_Blueprint_for_Digital_Identity.pdf

Digital ID Resource List

June 3, 2019 - Technology Salon NYC

- ID2020 Technical Requirements, Certification Mark
<https://docs.google.com/document/d/1X8wKvPr-xEnF43BK0Bg-qK-woVspQirP27bChEW8Y8Y/edit>
<https://medium.com/id2020/id2020-launches-technical-certification-mark-e6743d3f70fd>
- NPR's The Indicator Podcast: "The World's Identity Crisis"
<https://www.npr.org/2019/05/14/723259456/the-worlds-identity-crisis>
- MIT Technology Review: "Big Tech Firms are Racing to Track Climate Refugees"
<https://www.technologyreview.com/s/613531/big-tech-firms-are-racing-to-track-climate-refugees/>
- USAID doc - IDENTITY IN A DIGITAL AGE: INFRASTRUCTURE FOR INCLUSIVE DEVELOPMENT
https://www.usaid.gov/sites/default/files/documents/15396/IDENTITY_IN_A_DIGITAL_AGE.pdf
- ID4D work on this, including:
 - PRINCIPLES ON IDENTIFICATION FOR SUSTAINABLE DEVELOPMENT: TOWARD THE DIGITAL AGE
<http://documents.worldbank.org/curated/en/213581486378184357/pdf/112614-REVIS-ED-English-ID4D-IdentificationPrinciples-Folder-web-English-ID4D-IdentificationPrinciples.pdf>
 - Public Sector Savings and Revenue from Identification Systems: Opportunities and Constraints
<http://pubdocs.worldbank.org/en/745871522848339938/PublicSectorSavingsandRevenueIDSystems-Web.pdf>
 - ..plenty more here <http://id4d.worldbank.org/research>
- Gelb, A. and Clark, J. (2013). Identification for Development: The Biometrics Revolution. CGD Working Paper 315. Washington, DC: Center for Global Development. Paper online [here](#).
- Hosein G. & Nyst C. (2013). [Aiding Surveillance: An Exploration of How Development and Humanitarian Aid Initiatives are Enabling Surveillance in Developing Countries](#). London: Privacy International.
- Barca, Makin and Bameza (2018) Integrating digital identity into social protection: an analysis of potential benefits and risks. DRAFT Discussion Paper
<https://1drv.ms/w/s!Amk-8WjO4EDgnQB-vL7Mve7y0wNG>

Digital ID Resource List

June 3, 2019 - Technology Salon NYC

- Sepulveda Carmona (2018) Is biometric technology in social protection programmes illegal or arbitrary? An analysis of privacy and data protection
<https://www.social-protection.org/gimi/gess/RessourcePDF.action?ressource.ressourceId=55133>
-



The [Technology Salon](#)™ is an intimate, informal, and in person discussion between information and communication technology experts and international development professionals, with a focus on both:

- technology's impact on donor-sponsored technical assistance delivery, and
- private enterprise driven economic development, facilitated by technology.

Our meetings are lively conversations, not boring presentations. Attendance is capped at 30 people - and frank participation with ideas, opinions, and predictions is actively encouraged. It's also a great opportunity to meet others motivated to employ technology to solve vexing development problems. [Join us today!](#)