

# Evernym Sprint Demos

The demos are recorded every 2 weeks and posted to this YouTube playlist in the Evernym channel:  
<https://www.youtube.com/playlist?list=PLRp0viTDxBWGLdZk0aamtahB9cpJGV7ZF>

## Demo for Sprint EV 20.02 (2020-02-13)

- Welcome, project update, and plans, Richard Esplin, 8 min
- Indy SDK: LibVCX improvements for proof reject, connection redirect, and no mediator, Nikita Khateev, 5 min
- Indy Node: Tool for troubleshooting ZMQ connectivity, Andrew Nikitin, 5 min
  - INDY-2330
  - [Tool to check for ZeroMQ connectivity, including documentation](#)
- Indy Node: Documentation for Troubleshooting, Sergey Khoroshavin, 5 min
  - INDY-2331
  - [Document](#)
- Indy Node/SDK: Design identification and relationship between Rich Schema objects, Alexander Shcherbakov, 3 min
  - INDY-2336
  - [Indy HIPE: What is common in Rich Schema Objects](#)
  - [Aries RFC: What is common in Rich Schema Objects](#)

## Demo for Sprint EV 20.01 (2020-01-30)

- Welcome, project update, and plans, Richard Esplin, 8 min
  - Team changes, Aries-Framework-Go (Discussion in Aries WG A call)
  - Rich Schemas
- Indy Node: Release, Vladimir Shishkin, 3 min
  - INDY-2325
- Indy Node: Testing promotion and demotion: system and load testing, Vladimir Shishkin, 4 min
  - INDY-2326, INDY-2323
- Indy Node: Testing promotion and demotion: unit, integration and simulation testing, Andrew Nikitin, 4 min
  - INDY-2326, INDY-2324
- Indy SDK: Release 1.14.2: Rotation of Pairwise Keys, Anoncreds API improvements, CLI Updates, Artem 3 min
  - IS-1468, IS-1166, IS-1447, IS-1415

## Evernym Sprint Demos in 2018-2019

This page loads too slow with lots of videos, so older sprint demo videos are on this page: [Evernym Sprint Demos 2018-2019](#)