HYPERLEDGER

Getting Involved in an Open-Source Community

Bobbi Muscara / Ledger Academy

Hyperledger has a modular approach to hosting projects. Think of Hyperledger as a **greenhouse** growing and sustaining business blockchain projects from seed to fruition.

The Linux Foundation and Hyperledger provide the infrastructure for open development to occur among a diverse and thriving community.

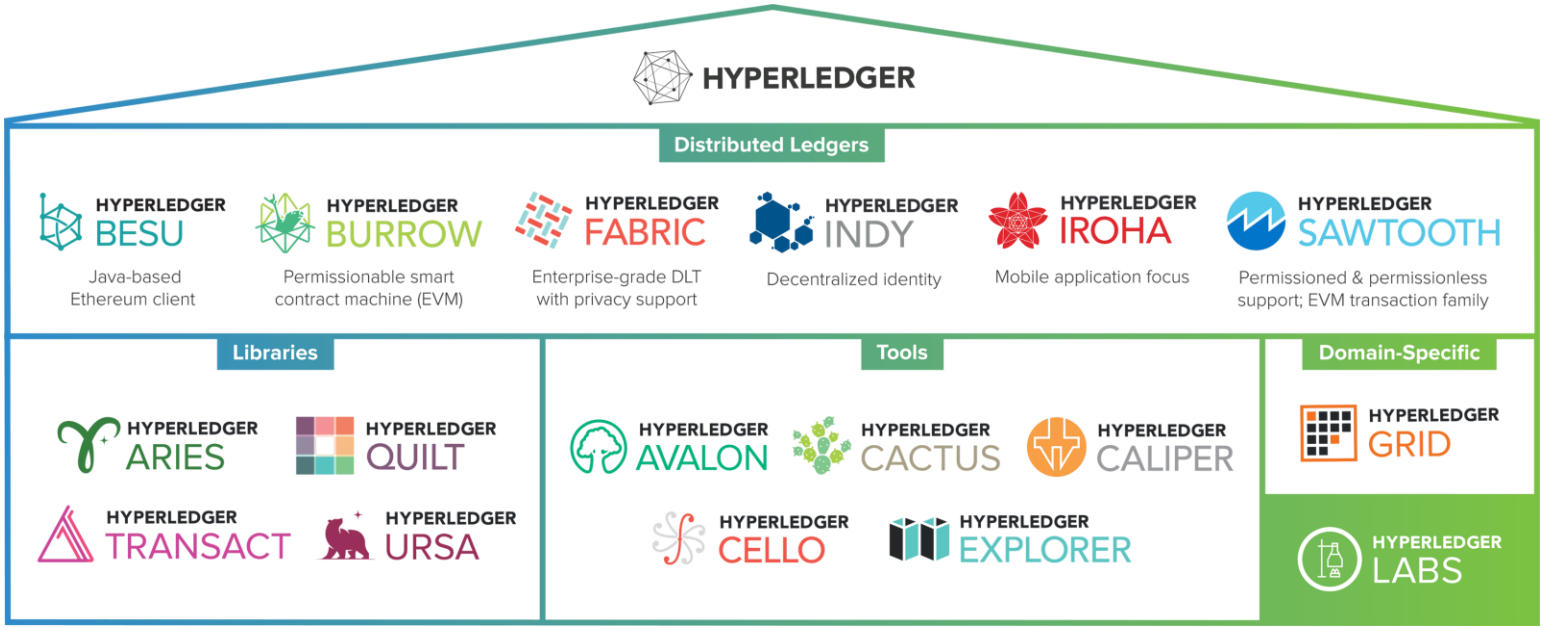
Open Source Collaboration

The Hyperledger technical community is 100% open.

It is never pay-to-play with Hyperledger's business blockchain technologies. You can participate as an individual, an employee of a company that is not a member, or as a corporate member. Our collaborative software development approach ensures the transparency and longevity required to bring blockchain forward to commercial adoption.

Hyperledger is led by a diverse group of technical contributors.

Send your developers! Anyone is welcome to participate and contribute to Hyperledger technical codebases, regardless of corporate membership status. Governed by technical meritocracy, Hyperledger is vendor-neutral. Contributions undergo a rigorous peer review process, but are welcome from anyone.


HYPERLEDGER
Distributed Ledgers
HYPERLEDGER BESU
Java-based Ethereum client
HYPERLEDGER BURROW
Permissionable smart contract machine (EVM)
HYPERLEDGER FABRIC
Enterprise-grade DLT with privacy support
HYPERLEDGER INDY
Decentralized identity
HYPERLEDGER IROHA
Mobile application focus
HYPERLEDGER SAWTOOTH
Permissioned & permissionless support; EVM transaction family
Libraries
HYPERLEDGER ARIES
HYPERLEDGER QUILT
HYPERLEDGER TRANSACT
HYPERLEDGER URSA
Tools
HYPERLEDGER AVALON
HYPERLEDGER CACTUS
HYPERLEDGER CALIPER
HYPERLEDGER CELLO
HYPERLEDGER EXPLORER
Domain-Specific
HYPERLEDGER GRID
HYPERLEDGER LABS

Community Special Interest Groups (SIGs)

Sector Groups are open to the public

https://wiki.hyperledger.org/display/HYP/Special+Interest+Groups

Community Working Groups (WGs)

Technical Working Groups are open to the public

Technical Steering Committee

Architecture Working Group

Identity Working Group

Performance and Scalability Working Group

Smart Contracts Working Group

Technical Working Group China

Learning & Materials Development Working Group

Diversity, Civility and Inclusion Working Group (DCI)

If you haven't been involved in an open source project before it can be intimidating to start participating.

Here are some tips for how to get comfortable:

Feel free to lurk

Seeing how other community members interact will help you adjust and learn the social norms in the community

Don't wait for an invitation

Our tools and meetings are open by default, so jump in and introduce yourself, ask questions and share ideas

Read our Code of Conduct

We've set and enforce high standards of professional practice from everyone you'll be meeting

hyperledger.org/community/collaboration-tools

Account

Sign up for a Linux Foundation account

Chat

Join the discussion on chat

Mailing Lists

Participate on the Hyperledger Mailing Lists

Github

Check out our code repositories

Wiki

Get the latest development updates from the wiki

Bug Reporting

Search for open bugs, or report a new one, in our bug database

The Wiki
Wiki.hyperledger.org
4 Steps in Getting Involved

To becoming a Community Member

1. Getting a Linux Login
2. Edit a Wiki Page (Edit Mode)
3. Join the calls
4. How to Get Involved: Join a Group

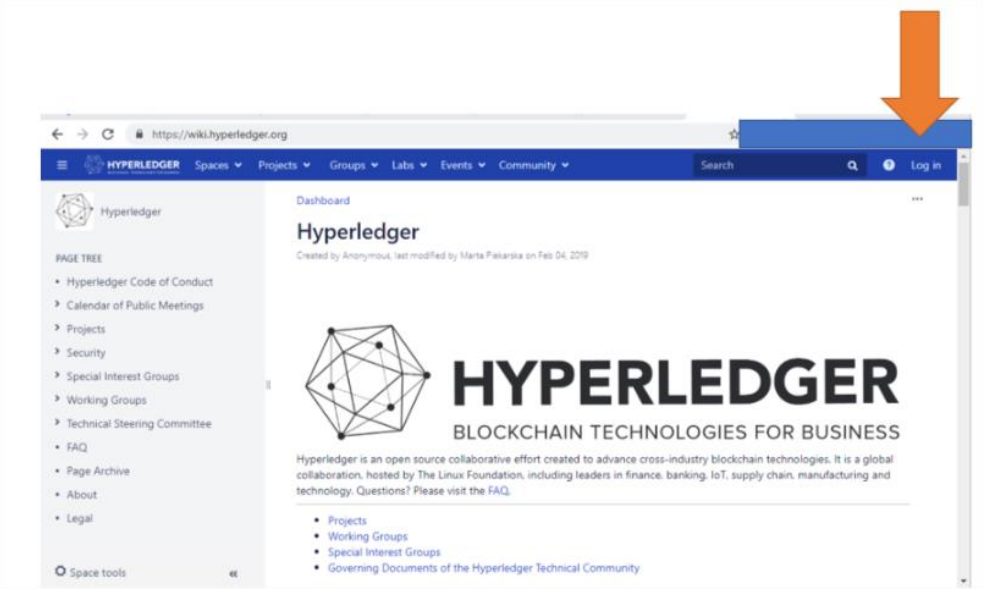
1.Getting a Linux Login

- Getting a Login
  https://identity.linuxfoundation.org/
  Verifying your email

- Login into a Hyperledger Wiki Page

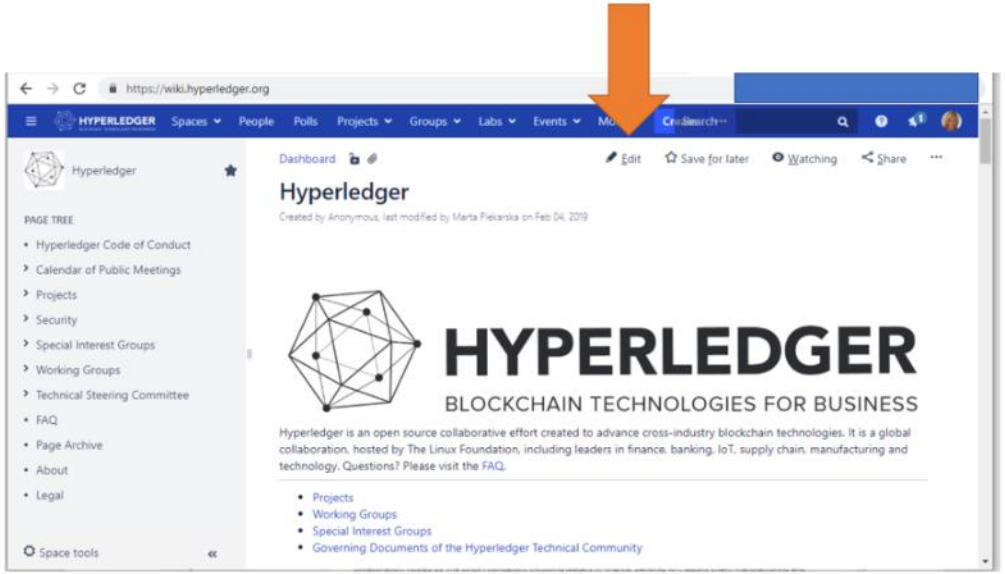
1.Getting a Linux Login

- Login into a Hyperledger Wiki Page

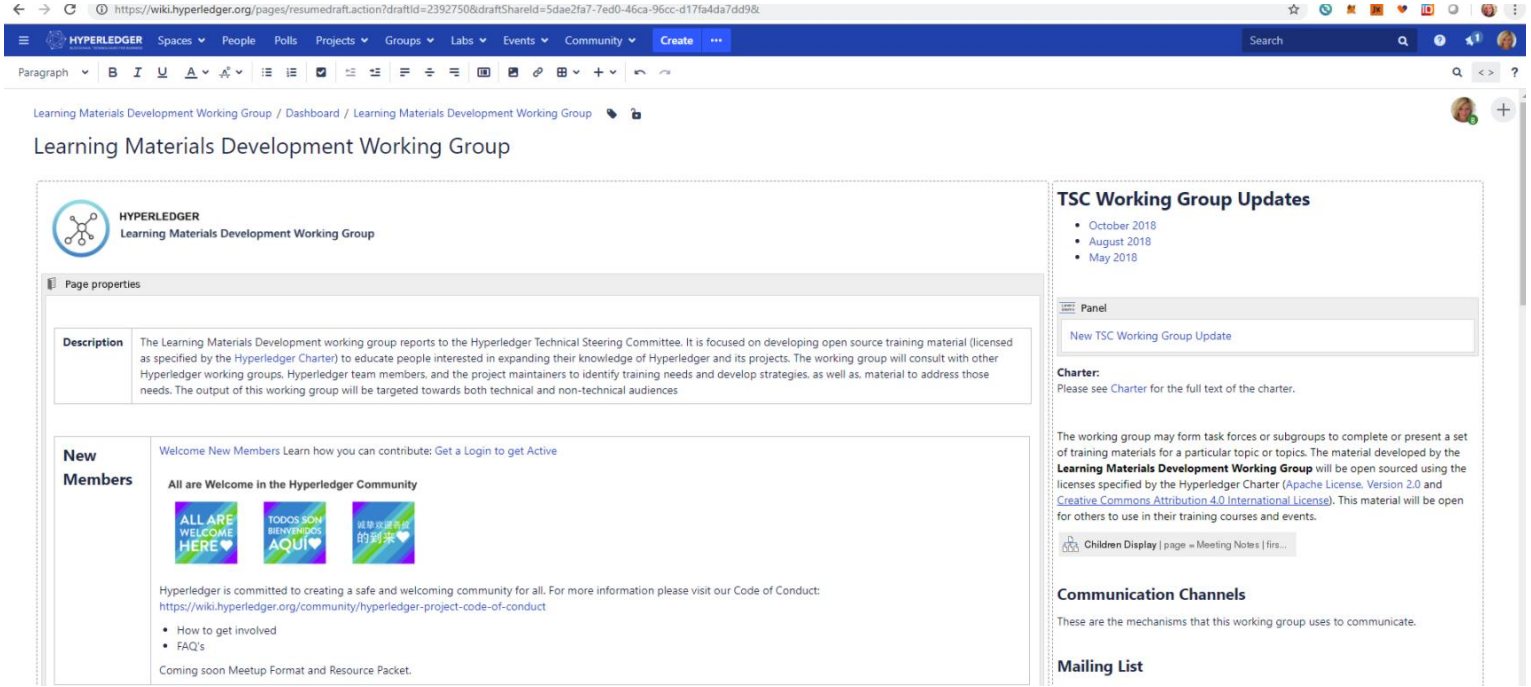


1.Getting a Linux Login

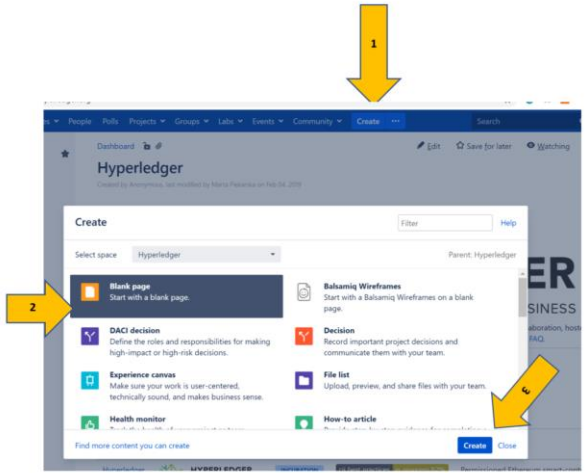
- Ability to Edit a Hyperledger Wiki Page



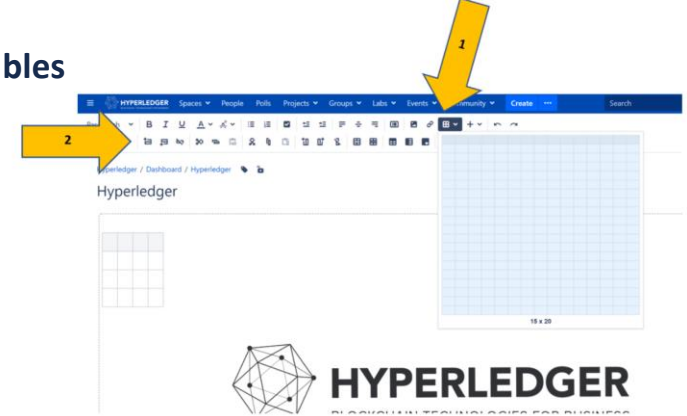
2.Edit a Wiki Page (Edit Mode)



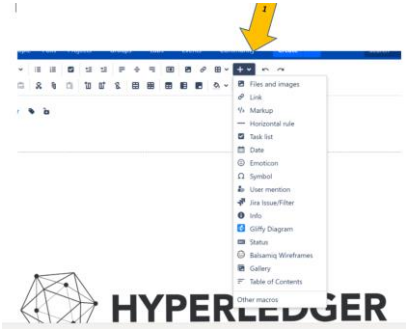
Create New Pages



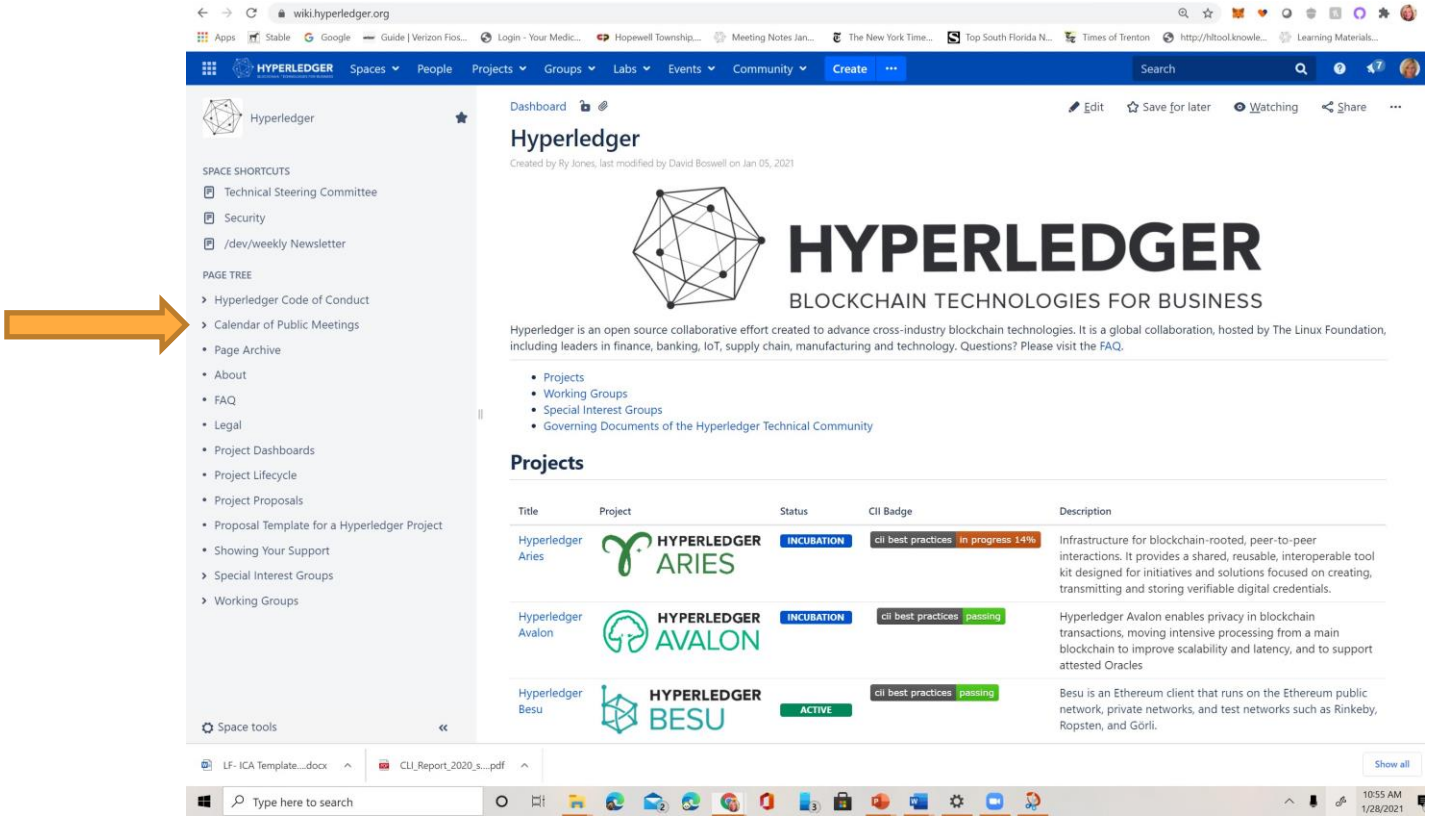
Create Tables

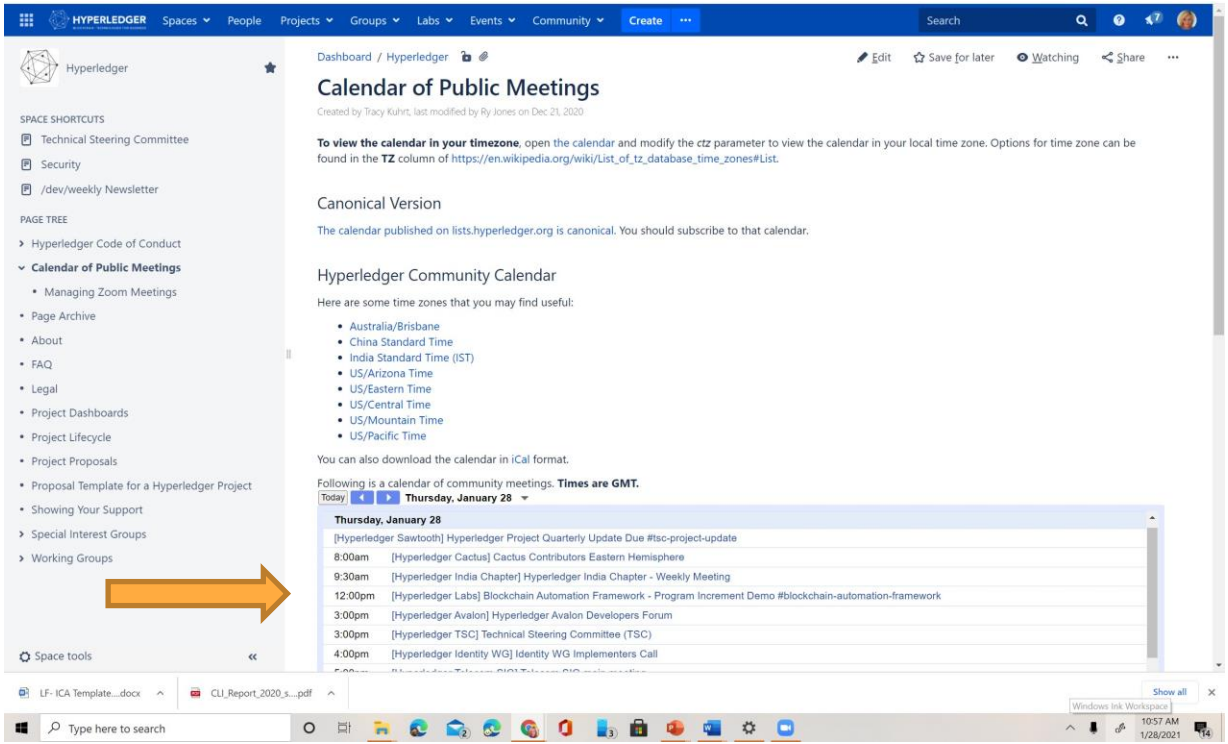


Insert Objects



3.Join the calls CALENDAR




HYPERLEDGER
Spaces
People
Projects
Groups
Labs
Events
Community
Create
Search
Hyperledger
SPACE SHORTCUTS
Technical Steering Committee
Security
/dev/weekly Newsletter
PAGE TREE
Hyperledger Code of Conduct
Calendar of Public Meetings
Managing Zoom Meetings
Page Archive
About
FAQ
Legal
Project Dashboards
Project Lifecycle
Project Proposals
Proposal Template for a Hyperledger Project
Showing Your Support
Special Interest Groups
Working Groups
Space tools
Dashboard / Hyperledger
Edit
Save for later
Watching
Share
Calendar of Public Meetings
Created by Tracy Kuhrt, last modified by Ry Jones on Dec 21, 2020
To view the calendar in your timezone, open the calendar and modify the ctz parameter to view the calendar in your local time zone. Options for time zone can be found in the TZ column of https://en.wikipedia.org/wiki/List_of_tz_database_time_zones#List.
Canonical Version
The calendar published on lists.hyperledger.org is canonical. You should subscribe to that calendar.
Hyperledger Community Calendar
Here are some time zones that you may find useful:
Australia/Brisbane
China Standard Time
India Standard Time (IST)
US/Arizona Time
US/Eastern Time
US/Central Time
US/Mountain Time
US/Pacific Time
You can also download the calendar in iCal format.
Following is a calendar of community meetings. Times are GMT.
Today
Thursday, January 28
Thursday, January 28
[Hyperledger Sawtooth] Hyperledger Project Quarterly Update Due #tsc-project-update
8:00am [Hyperledger Cactus] Cactus Contributors Eastern Hemisphere
9:30am [Hyperledger India Chapter] Hyperledger India Chapter - Weekly Meeting
12:00pm [Hyperledger Labs] Blockchain Automation Framework - Program Increment Demo #blockchain-automation-framework
3:00pm [Hyperledger Avalon] Hyperledger Avalon Developers Forum
3:00pm [Hyperledger TSC] Technical Steering Committee (TSC)
4:00pm [Hyperledger Identity WG] Identity WG Implementers Call
LF- ICA Template....docx
CLI_Report_2020_s....pdf
Show all
Type here to search
10:57 AM
1/28/2021

Following is a calendar of community meetings. **Times are GMT.**

Today ◀ ▶ **Saturday, February 6** ▾

Saturday, February 6

2:00am [Hyperledger Cello] Hyperledger Cello Weekly Meeting

Monday, February 8

6:00pm **[Hyperledger Learning Materials Development WG] [Hyperledger Learning Materials Development WG] LMDWG Bi-weekly Call**

When Mon, February 8, 6pm – 7pm

Where https://zoom.us/j/95064677643?pwd=ZlZVbWRJUmhReGZoVzdoWFh0NmVCdz09 (map)

Description *Contact Bobbi Muscara, Ledger Academy*

Topic: Hyperledger Learning Materials Development Working Group LMDWG

Time: Sep 21, 2020 10:00 AM Eastern Time (US and Canada)
Every 2 weeks on Mon, until Aug 8, 2022, 50 occurrence(s)
Please download and import the following iCalendar (.ics) files to your calendar system.

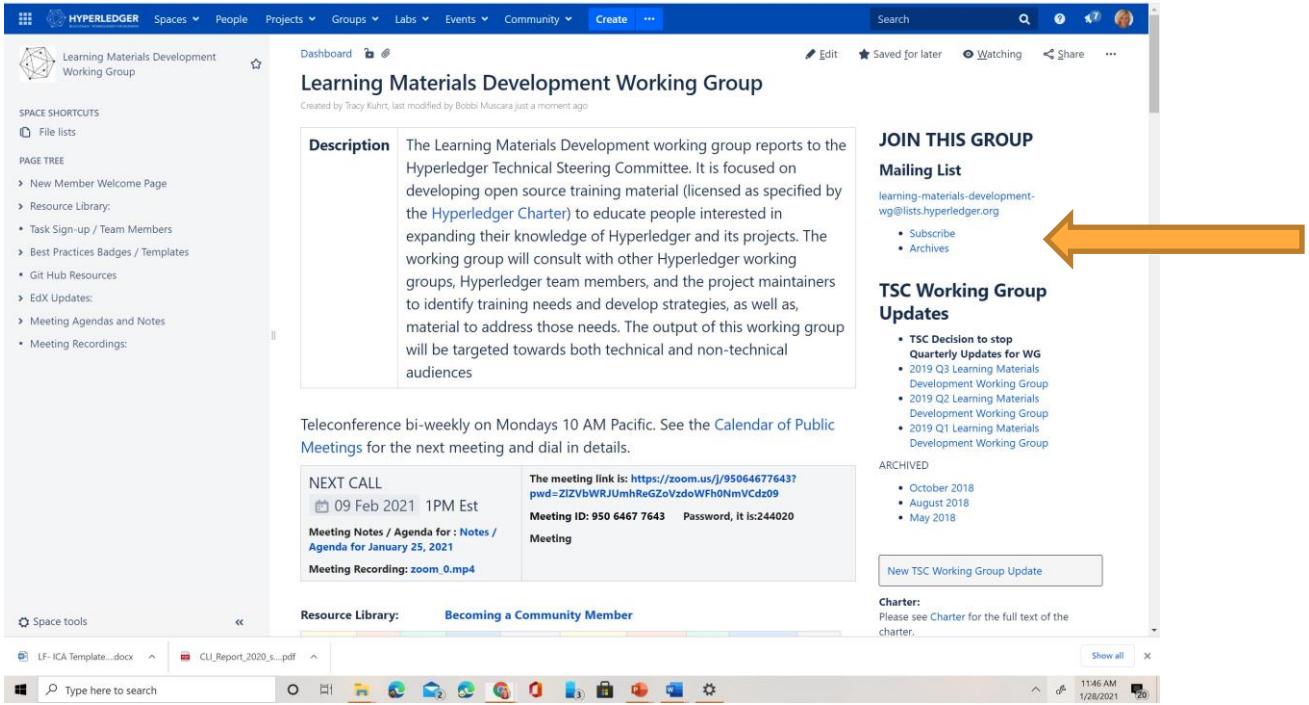
ICS file here (https://zoom.us/meeting/tJEtce2uqTwsHtc6R_WbYP_HzGhK8Ui_rJJ3/ics?icsToken=98tyKuCtrj0uHNOSth2ERowMAo_oLO7wtmZdgrdeyi3aNCJqUjzeLMVKGepKGefC)

Join Zoom Meeting
https://zoom.us/j/95064677643?pwd=ZlZVbWRJUmhReGZoVzdoWFh0NmVCdz09
Meeting ID: 950 6467 7643
Passcode: 244020
One tap mobile
+12532158782,,95064677643# US (Tacoma)
+16699006833,,95064677643# US (San Jose)
Meeting ID: 950 6467 7643
Find your local number: https://zoom.us/u/abgquhJZo4
more details» copy to my calendar

Tuesday, February 9

2:00am [Hyperledger Cactus] Cactus Maintainers

4. How to Get Involved: Join a Group (LISTS)



Test your Knowledge / Competencies

1. Obtain a Linux Login
2. Log in the wiki pages
3. Navigate to the Learning Materials Working Group
4. Join the LMDWG
5. Add your name to the member list

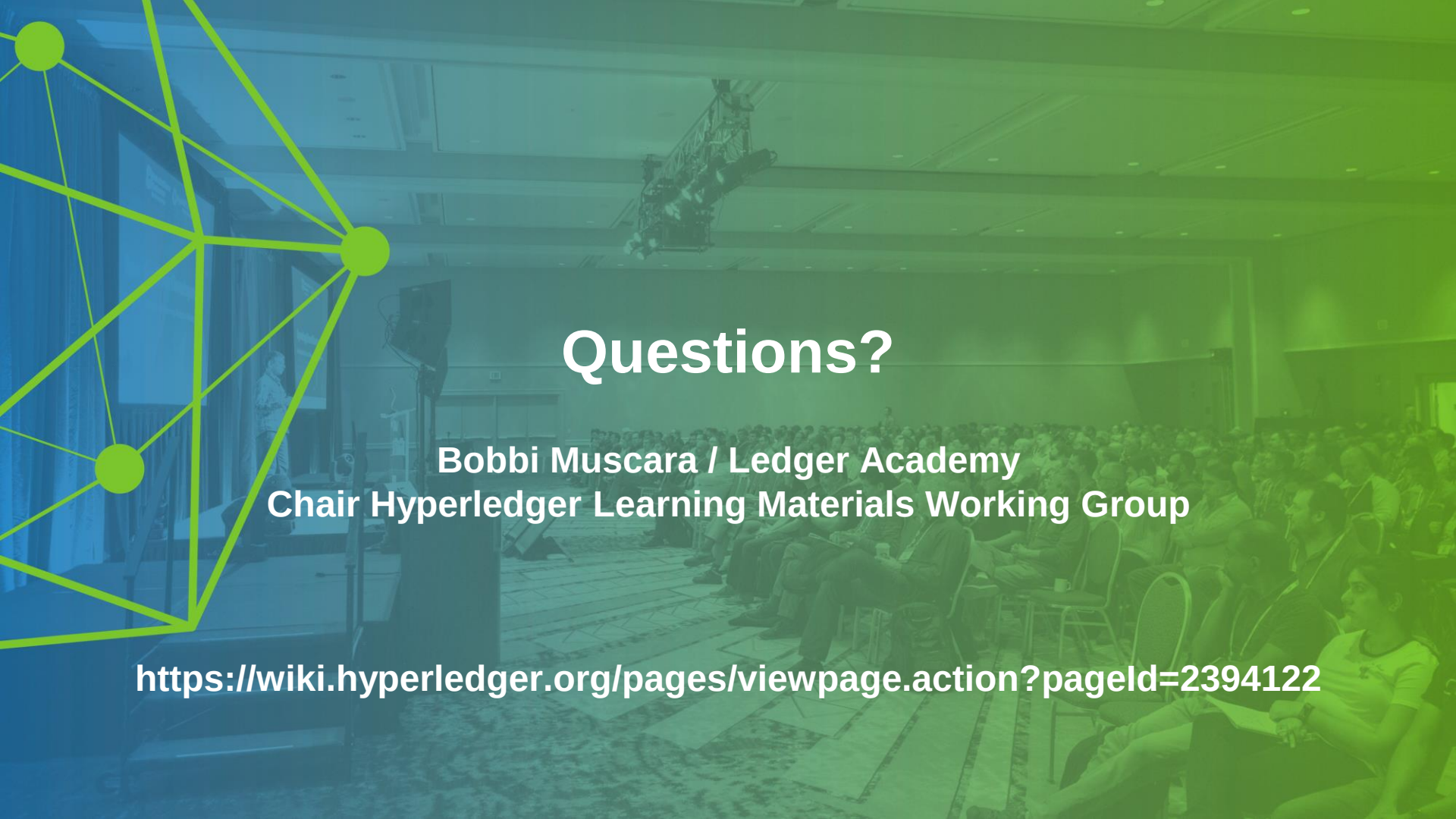
https://identity.linuxfoundation.org/

https://wiki.hyperledger.org/

https://wiki.hyperledger.org/display/LMDWG/Learning+Materials+Development+Working+Group

https://lists.hyperledger.org/g/learning-materials-development-wg

https://wiki.hyperledger.org/pages/viewpage.action?pageId=2394122



Questions?

Bobbi Muscara / Ledger Academy
Chair Hyperledger Learning Materials Working Group

https://wiki.hyperledger.org/pages/viewpage.action?pageId=2394122

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BLOCKCHAIN TECHNOLOGIES FOR BUSINESS