ONNX - Community Meetings & Calendar

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ONNX Group Calendar Overview

We are currently in the process of switching to the new Linux Foundation LFX system. This offers many advantages. It is best to get an LF ID and register
for the various projects/meetings via https://openprofile.dev/. [Attention: Unfortunately there is currently no public calendar there, with a mailing list, so that some events still have to be adjusted manually here, especially in case of cancellations].

- As an anonymous user the wiki will display times in UTC.
- To see the times in your timezone: Make sure that A) you are logged into the wiki and B) that you have set your timezone in *your* profile.

Team Calendars

Group calendars are managed within LF AI Foundation Groups.io subgroups (mail lists); with each sub-group (mail list) having a unique group calendar. Meeting invites from these group calendars are sent to the applicable sub-group (mail list). In order to see the various group calendars you must:

- Be logged into LF AI Foundation Groups.io
- Be subscribed to the sub-group(mail-list) you're interested in
- Thereafter, you will see all the calendars for the sub-groups you subscribe to under your LF AI Foundation Group Calendar via Groups.io OR
- You can also view a specific group calendar via the Wiki (if the group has created a Wiki group calendar) whether you are a member of the sub-group (mail list) or not
    - Example: LF AI TAC Group Calendar (tac-general@lists...) via Wiki

View Instructions on How to Subscribe to LF AI Group Calendars

For detailed information on LF AI meeting management processes view this page: LF AI & Data Foundation - Community Meetings and Calendars

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ONNX Meetings List

Schedule	Title	Owner	Subgroup (mail list)	Purpose	Dial In Link	Subscribe Mailingliste
Day of Week (frequency) 00:00 AM /PM - 00:00 AM/PM (timezone)	Meeting Title (Zoom Account Used)	Meeting Owner /Moderator	onnx-mail-list@lists.lfai.foundation	Meeting Purpose	Zoom Name: https://zoom.us/...	
Wednesday weekly wed 1pm PT	Weekly Steering Committee	Steering Committee	onnx-tsc@lists.lfaidata.foundation		new lfx link has to be added	https://lists.lfaidata.foundation/g/onnx-tsc/

Thursdays (monthly) 5:00 PM-6:00 PM PT	Optimization SIG Monthly Meeting	Optimization SIG	onnx-sig-optimizations@lists.lfaidata.foundation		new lfx link has to be added	https://lists.lfaidata.foundation/g/onnx-sig-optimizations

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ONNX Group Calendar

List of Group Calendars Meeting Moderators

Please visit the LF AI Foundation - Community Meetings and Calendars wiki page for more information on meeting moderator privilege requirements and how to request.

Sub-Group(Mail List) Calendar	Moderators
onnx-announce@lists...	Prasanth.Pulavarthi@microsoft.com, fehlner@arcor.de
onnx-tsc@lists...	Prasanth.Pulavarthi@microsoft.com
onnx-technical-discuss@lists...	Prasanth.Pulavarthi@microsoft.com
onnx-sig-operators@lists...	michal.karzynski@intel.com, grama@microsoft.com
onnx-sig-archininfra@lists...	ke.zhang.909@gmail.com, Liqun.Fu@microsoft.com
onnx-sig-compilers@lists...	alexe@us.ibm.com, plassen@groq.com
onnx-sig-converters@lists...	kevinch@nvidia.com, Thiago.Crepaldi@microsoft.com
~~onnx-wg-training@lists...~~	DEPRECATED - Any future updates or inquires should be sent to operations@lfaidata.foundation
onnx-sig-modelstutorials@lists...	ramkrishna2910@gmail.com(AMD)
~~onnx-wg-release@lists...~~	DEPRECATED - Any future updates or inquires should be sent to operations@lfaidata.foundation
onnx-wg-preprocessing@lists...	janton@nvidia.com
onnx-security@lists...	askhade@microsoft.com
onnx-sig-optimizations@lists...	freddy.chiu@intel.com
onnx-wg-multidevice@lists...	kevinch@nvidia.com, grama@microsoft.com

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Zoom Meeting Links & Hosts

Please visit the LF AI Foundation - Community Meetings and Calendars wiki page for more information on Zoom meeting host privileges and how to request.

All approved meeting hosts will be added to the onnx-meetinghosts@lists.lfai.foundation mail list for meeting troubleshooting and questions.

Zoom account credentials are available here: https://lists.lfai.foundation/g/onnx-meetinghosts/wiki/Home

Zoom Account	Zoom Link	Meeting Hosts

LF AI Zoom 2	https://zoom.us/j/7376656864 has to be updated. The Linux Foundation switched to the new LFX System	Prasanth.Pulavarthi@microsoft.com, michal.karzynski@intel.com, ke.zhang.909@gmail.com, askhade@microsoft.com, grama@microsoft.com, janton@nvidia.com, kevinch@nvidia.com, alexe@us.ibm.com, ChunWei.Chen@microsoft.com, Thiago.Crepaldi@microsoft.com, plassen@groq.com, Liqun.Fu@microsoft.com, fehlner@arcor.de

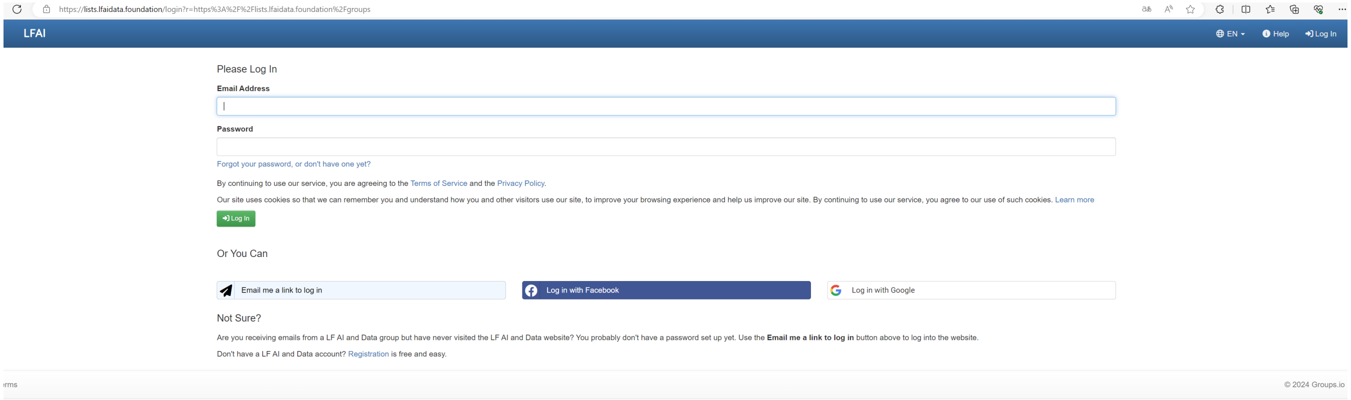
Current Understanding of LFX and groups.io setup (9. Feb 2024)

We are in the process of switching to the new LFX system from the Linux Foundation.

- As far as I know, all SIG leads should have access to the "Project Control Center" within the LFX and be able to create events in the ONNX area. The events defined there are not (yet?) synchronized with groups.io. For this reason, among others, it is necessary to define the meetings additionally in groups.io. (and copy the zoom link into the meeting?)
- This makes the following possible
  a) We get a calender under onnx.ai/calendar (this can also be accessed by people who do not have an LFX account... there is not calender in lfx which could be accessed with registration?) and can then also participate in the appointment as a guest.
  b) As before, reminders / invitations to the appointments will be sent out (This is done by groups.io)
- To simplify the whole process a little, Nathan has used (and suggests) to use onnx-anounce as the master. This means that the corresponding events no longer have to be configured in the groups.io area of the individual SIGs. (Not sure if every SIG lead has already write access to onnx-announce

- However, this currently still leads to the unpleasant situation that if you want to cancel a meeting, you have to delete it from both the LFX system and the onnx-announce system.
- And all the people get messages for all events by onnx-anounnce

How to login to groups.io to manage the calender entrys


https://lists.lfaidata.foundation/login?r=https%3A%2F%2Flists.lfaidata.foundation%2Fgroups
LFAI
EN
Help
Log In
Log In
Email me a link to log in
Log in with Facebook
Log in with Google
rms
© 2024 Groups.io

Please Log In

Email Address

Password

Forgot your password, or don't have one yet?

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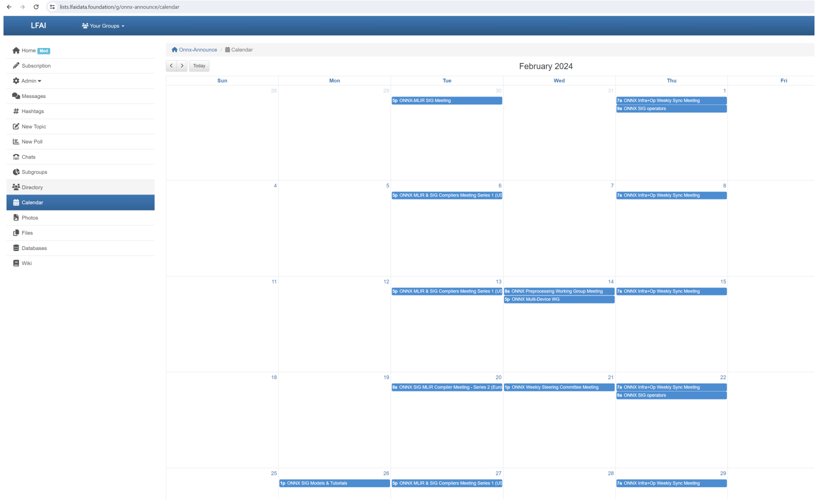
Our site uses cookies so that we can remember you and understand how you and other visitors use our site, to improve your browsing experience and help us improve our site. By continuing to use our service, you agree to our use of such cookies. Learn more

Or You Can

Not Sure?

Are you receiving emails from a LF AI and Data group but have never visited the LF AI and Data website? You probably don't have a password set up yet. Use the **Email me a link to log in** button above to log into the website.

Don't have a LF AI and Data account? Registration is free and easy.



February 2024

Sun	Mon	Tue	Wed	Thu	Fri
28	29	30 5p ONNX-MLIR SIG Meeting	31	1 7a ONNX Infra+Op Weekly Sync Meeting 9a ONNX SIG operators	
4	5	6 5p ONNX MLIR & SIG Compilers Meeting Series 1 (US	7	8 7a ONNX Infra+Op Weekly Sync Meeting	
11	12	13 5p ONNX MLIR & SIG Compilers Meeting Series 1 (US	14 8a ONNX Preprocessing Working Group Meeting 5p ONNX Multi-Device WG	15 7a ONNX Infra+Op Weekly Sync Meeting	
18	19	20 8a ONNX SIG MLIR Compiler Meeting - Series 2 (Euro	21 1p ONNX Weekly Steering Committee Meeting	22 7a ONNX Infra+Op Weekly Sync Meeting 9a ONNX SIG operators	
25	26 1p ONNX SIG Models & Tutorials	27 5p ONNX MLIR & SIG Compilers Meeting Series 1 (US	28	29 7a ONNX Infra+Op Weekly Sync Meeting	