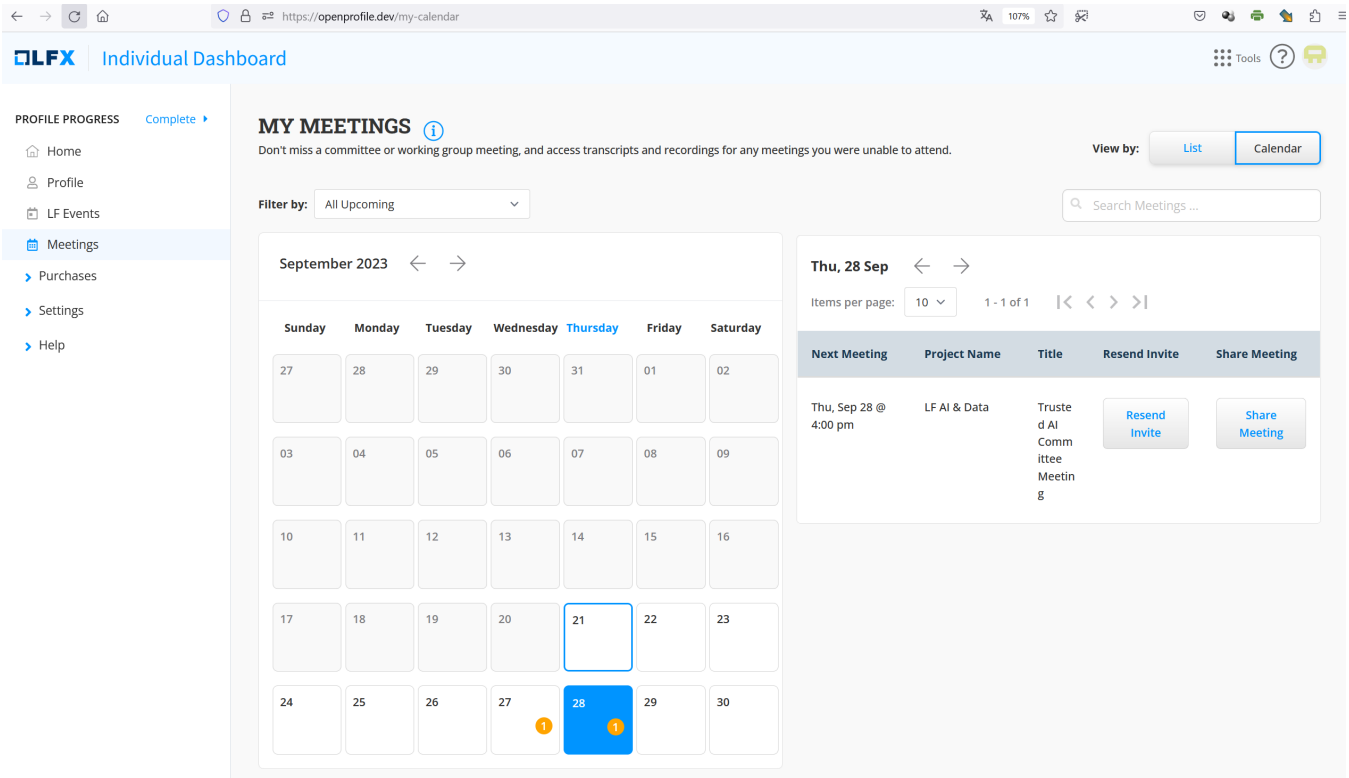
GAC Responsible AI Workstream

22 Feb 2024 22.02.2024 The Transformation of the Trusted AI Committee to Responsible AI as a Generative AI Commons Workstream – LFAI & Data (lfaidata.foundation)

08 Sep 2023 We switched to the new LFX system for meeting sheduling and recording. All previous mailing list subscribers should be listed as LFX Members of the Committee. At https://openprofile.dev/ you should be able to see all the recordings.



(Screenshot of the calender of openprofile)

Overview

Below is an overview of the current discussion topics within the Trusted AI Committee. Further updates will follow as the committee work develops.

- Focus of the committee is on policies, guidelines, tooling and use cases by industry
- Survey and contact current open source Trusted AI related projects to join LF AI & Data efforts
- Create a badging or certification process for open source projects that meet the Trusted AI policies/guidelines defined by LF AI & Data
- Create a document that describes the basic concepts and definitions in relation to Trusted AI and also aims to standardize the vocabulary /terminology

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Assets

- Calendar: https://lists.lfaidata.foundation/g/trustedai-committee/calendar
- Slack: lfaifoundation.slack.com
- Mailing list: Feed (lfaidata.foundation)
    - Please self subscribe to the mail list here at https://lists.lfaidata.foundation/g/trustedai-committee
    - Visit the Trusted AI Committee Group Calendar to self subscribe to meetings
    - Or email trustedai-committee@lists.lfaidata.foundation for more information

- Repo: Trusted-AI (github.com)
- Principles working group: https://wiki.lfai.foundation/display/DL/Principles+Working+Group
- Meeting hosts / moderators: Trusted AI Committee - Community Meetings & Calendar#,Zoom%20Meeting%20Links%20%26%20Hosts,-Please%20visit%20the
- Meeting Zoom: https://zoom-lfx.platform.linuxfoundation.org/meeting/94505370068?password=bde61b75-05ae-468f-9107-7383d8f3e449
- Other meeting notes: LFAI Trusted AI Community Meeting - Google Docs (outdated / deprecated, new meeting notes are published here)

Meetings

Team Calendars

Trusted AI Committee Monthly Meeting - 4th Thursday of the month (additional meetings as needed)

- **10 AM ET USA (reference time, for all other meetings the time conversion has to be checked for daylight savings)**
- **10 PM Shenzen China**
- **7:30 PM India**
- **4 PM Paris**
- **7 AM PT USA (updated for daylight savings time as needed)**

Zoom channel :

https://zoom-lfx.platform.linuxfoundation.org/meeting/94505370068?password=bde61b75-05ae-468f-9107-7383d8f3e449

Committee Chairs

Name	Region	Organization	Email Address	LF ID	LinkedIn
Andreas Fehlner	Europe	ONNX	fehlner@arcor.de	Andreas Fehlner	https://www.linkedin.com/in/andreas-fehlner-60499971
Susan Malaika	America	IBM	malaika@us.ibm.com	Susan Malaika *(but different email address)*	https://www.linkedin.com/in/susanmalaika
Suparna Bhattacharya	Asia	HPE	suparna.bhattacharya@hpe.com	Suparna Bhattacharya	https://www.linkedin.com/in/suparna-bhattacharya-5a7798b
Adrian Gonzalez Sanchez	Europe	HEC Montreal / Microsoft / OdiseIA	adrian.gonzalez-sanchez@hec.ca	Adrian Gonzalez Sanchez*(but different email address)*	https://www.linkedin.com/in/adriangs86

Participants

Initial Organizations Participating: IBM, Orange, AT&T, Amdocs, Ericsson, TechM, Tencent

Name	Organization	Email Address	LF ID
Ofer Hermoni	PieEye	oferher@gmail.com	Ofer Hermoni
Mazin Gilbert	ATT	mazin@research.att.com	...
Alka Roy	Responsible Innovation Project	alka@responsibleproject.com	...
Mikael Anneroth	Ericsson	mikael.anneroth@ericsson.com	...
Alejandro Saucedo	The Institute for Ethical AI and Machine Learning	a@ethical.institute	Alejandro Saucedo
Jim Spohrer	Retired IBM, ISSIP.org	spohrer@gmail.com	Jim Spohrer
Saishruthi Swaminathan	IBM	saishruthi.tn@ibm.com	Saishruthi Swaminathan
Susan Malaika	IBM	malaika@us.ibm.com	sumalaika (but different email address)

Romeo Kienzler	IBM	romeo.kienzler@ch.ibm.com	Romeo Kienzler
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Jeff Cao	Tencent	jeffcao@tencent.com	...
Ron Doyle	Broadcom	ron.doyle@broadcom.com	

Sub Categories

- Fairness: Methods to detect and mitigate bias in datasets and models, including bias against known protected populations
- Robustness: Methods to detect alterations/tampering with datasets and models, including alterations from known adversarial attacks
- Explainability: Methods to enhance understandability/interpretability by persona/roles in process of AI model outcomes/decision recommendations, including ranking and debating results/decision options
- Lineage: Methods to ensure provenance of datasets and AI models, including reproducibility of generated datasets and AI models

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Projects

Name	Github	Website
AI Fairness 360	https://github.com/IBM/AIF360	http://aif360.mybluemix.net/
Adversarial Robustness 360	https://github.com/IBM/adversarial-robustness-toolbox	https://art-demo.mybluemix.net/
AI Explainability 360	https://github.com/IBM/AIX360	http://aix360.mybluemix.net

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Meeting Content (minutes / recording / slides / other)

Date	Agenda/Minutes
Thu, Sep 28 @ 4:00 pm	Zoom Recording Link: https://zoom.us/rec/play/9wmVWdg8wlCuv3E8CVNfKI4uxZA-lHC5RCdwZikVHj4zb3cvvQVw7sE0DQ2vw7XgXT2UgmrFelOa3FEW._gQfopF1nWY820Pf?canPlayFromShare=true&from=share_recording_detail&continueMode=true&componentName=rec-play&originRequestUrl=https%3A%2F%2Fzoom.us%2Frec%2Fshare%2FWCKI--kYX2WJWEm_pa39jWYw8YCxMxxpFc5nHXqzXXaE6Uo_6SUQMLuX1rznqX8s.LBD6697U22Q-rk55 Recording could be also accessed by http://openprofile.dev
Trusted AI Committee	

24 Aug 2023	* Preparing for September 7 TAC session * Migration to LFX * Anything on Generative AI GMT20230824-1...3686x2304.mp4
11 Aug 2023	Friday August 11, at 10am US Eastern Working Session to prepare for the TAC Trusted AI Committee presentation on Thursday September 7 at 9am US Eastern
27 Jul 2023	Agenda Suparna @Suparna Bhattacharya & Gabe @Rodolfo (Gabe) Esteves etc report on CMF developments with ONNX - 10 mins Suparna @Suparna Bhattacharya & Vijay @Vijay Arya etc report on CMF developments with AI-Explainability-360 - 10 mins Vijay @Vijay Arya on what's new in AI-Explainability-360 https://github.com/Trusted-AI/AIX360/releases including the time series feature - 10 mins Question to @Vijay Arya from @Jen Shelby : Is this something we want to create a social post for? Andreas's guest @Andreas Fehlner (Martin Nocker)- Homomorphically Encrypted Machine learning with ONNX models - 15 mins Review the TAC materials - 10 mins (Initial draft agenda attached in slack) - We'll discuss the date and the content Adrian @Adrian Gonzalez Sanchez, Ofer @Ofer Hermoni, Ali @Ali Hashmi, Phaedra @Phaedra Boinodiris - Blog news and anything else ---------- Presentation (Martin Nocker, 15min): HE-MAN – Homomorphically Encrypted MAchine learning with oNnx models. Machine learning (ML) algorithms play a crucial role in the success of products and services, especially with the abundance of data available. Fully homomorphic encryption (FHE) is a promising technique that enables individuals to use ML services without sacrificing privacy. However, integrating FHE into ML applications remains challenging. Existing implementations lack easy integration with ML frameworks and often support only specific models. To address these challenges, we present HE-MAN, an open-source two-pa(rty machine learning toolset. HE-MAN facilitates privacy-preserving inference with ONNX models and homomorphically encrypted data. With HE-MAN, both the model and input data remain undisclosed. Notably, HE-MAN offers seamless support for a wide range of ML models in the ONNX format out of the box. We evaluate the performance of HE-MAN on various network architectures and provide accuracy and latency metrics for homomorphically encrypted inference. Trusted_AI_Committee_2023_07_27_Handout_ONNX_Nocker.pdf TrustedAI_20230727.mp4 -Topics included CMF Developments with ONNX and Homomorphically Encrypted Machine learning with ONNX models
13 Jul 2023	CMF and AI Explainability led by Suparna Bhattacharya and Vijay Arya - with MaryAnn, Gabe and Soumi Das ACTION for the Committee - identify 2 use cases that drive the integration of ONNX, CMF, Explainability - illustrating the benefits Trusted AI Work...ty-20230713.txt Trusted AI Working Session-CMF and AI Explainability-20230713.mp4
22 Jun 2023	MarkTechPost, Jean-marc Mommessin Active and Continuous Learning for Trusted AI, Martin Foltin AI Explainability, Vijay Arya Recording (video) Zoom

08 Jun 2023	• Open Voice Network Follow-On - 20 minutes @Lucy Hyde invites John Stine & Open Voice Network folks e.g., Nathan Southern
	
	• ONNX Metadata Get-Started https://onnx.ai/- Led by @Saurabh Tangri
	  ○ what ONNX is https://github.com/onnx and the PyTorch effort
	  ○ metadata in ONNX today
	  ○ quick brainstorm on possibilities for ONNX metadata (Led by @Suparna Bhattacharya & @Saurabh Tangri - with volunteers Martin Foltin (need to get him on the slack if possible)
	
	• Blogs Progress (perhaps @Nora Anwar and Jen Shelby are interested in promoting)
	  ○ The role of transparency and ontologies blog @Ali Hashmi @Aalap Tripathy
	  ○ The Role of Open Source for Accountable AI - Part 2 @Adrian Gonzalez Sanchez @Ofer Hermoni
	• Follow-On from Metadata/Lineage/Provenance activity https://github.com/HewlettPackard/cmf- Led by Suparna and team
	  ○ Also try to checkin with Vijay Arya on AIX 360 and @Beat Buesser with ART - re: metadata connections
	
	• Committee Mission Statement Review - including badging discussion
	• Highlights from US Senate Subcommittee on Judiciary
	• News from EU ACT
	• Any other business
	
	Recording (video) Zoom
	
	Recording (video) confluence
	
	Slides - ONNX intel_responsib...provenance.pptx

25 May 2023	**Part 0 - Metadata / Lineage / Provenance topic from Suparna Bhattacharya & Aalap Tripathy & Ann Mary Roy & Professor Soranghsu Bhattacharya & Team** **Part 1 - Open Voice Network - Introductions** https://openvoicenetwork.org • blocked URLOpen Voice Network, The Open Voice Network, Voice assistance worthy of user trust—created in the inclusive, open-source style you'd expect from a community of The Linux Foundation. **Part 2 - Identify small steps/publications to motivate concrete actions over 2023 in the context of these *pillars***: Technology | Education | Regulations | Shifting power : Librarians / Ontologies / Tools **Possible Publications / Blogs** Interplay of Big Dreams and Small Steps | Inventory of trustworthy tools and how they fit - into the areas of ACT |Metadata, Lineage and Provenance tools in particular | Giving power to people who don't have it - Phaedra @Phaedra Boinodiris and Ofer @Ofer Hermoni -- Why give power ; The vision - including why important to everyone including companies *More small steps to take / blogs-articles to write* Initiatives to help shift power like Girl Scouts initiatives - @Phaedra Boinodiris Ways of incorporating Stake Holders - Volunteers? Bringing together Data Curators and Data Practitioners - @Phaedra Boinodiris On the nature of bias and its application - Bias as a positive rather than as a negative - Careful Use of Bias - Neal Fishman On the role of Transparency and Ontologies - Ali Hashmi @Ali Hashmi Hallucinations and why they are scary - Part 2 of The Role of Open Source for Accountable AI - Adrian Gonzalez Sanchez @Adrian Gonzalez Sanchez and Ofer @Ofer Hermoni **Part 3 - Review goals of committee taken from** https://wiki.lfaidata.foundation/display/DL/Trusted+AI+Committee - including whether we want to go ahead with badges **Overview** Below is an overview of the current discussion topics within the Trusted AI Committee. Further updates will follow as the committee work develops. Focus of the committee is on policies, guidelines, tooling and use cases by industry Survey and contact current open source Trusted AI related projects to join LF AI & Data efforts Create a badging or certification process for open source projects that meet the Trusted AI policies/guidelines defined by LF AI & Data Create a document that describes the basic concepts and definitions in relation to Trusted AI and also aims to standardize the vocabulary/terminology *NOTE - Here is info about a document that the LFAI Trusted AI Committee already published https://lfaidata.foundation/blog/2021/02/08/lf-ai-data-announces-principles-for-trusted-ai/* **Part 4 - Any highlights from the US Senate Subcommittee on the Judiciary - Oversight on AI hearing** **Part 5 - Any Other Business** **Recording (video)** Sourangshu Bhatt...entation (1).pdf
26 Apr 2023	Join the Trusted AI Committee at the LF-AI for the upcoming session on April 27 at 10am Eastern where you will hear from: **Adrian Gonzalez Sanchez**: From Regulation to Realization – Linking ACT (European Union AI Act) to internal governance in companies **Phaedra Boinodiris**: Risks of generative AI and strategies to mitigate **All**: Explore what was presented and suggest next steps **All** : Update the Trusted AI Committee list https://wiki.lfaidata.foundation/display/DL/Trusted+AI+Committee S**uparna Bhattacharya**: Call to Action ---------- We all have prework to do! Please listen to these videos: AI Ethics: Global Perspectives @Adrian Gonzalez Sanchez https://aiethicscourse.org/lectures/data-protection-and-ai Risks of Large Language Models @Phaedra Boinodiris https://www.youtube.com/watch?v=r4kButlDLUc We look forward to your contributions Recording (video) Recording (audio)

06 Apr 2023	**Proposed agenda (ET)**
	
	• 10am - Kick off Meeting
	  ◦ Housekeeping items:
	  ▪ Wiki page update
	  ▪ Online recording
	  ▪ Others
	• 10:05 - Generative AI and New Regulations - Adrian Gonzalez Sanchez
	  ◦ Presentation (PDF)
	
	20230406 - Gen...ez Sanchez.pdf
	
	• 10:15 - Discussion
	• 10:30 - Formulate any next steps
	• 10:35 - News from the open source Trusted AI projects
	• 10:45 - Any other business
	
	Call Lead: Susan Malaika

08 Feb 2023	Invitees: Beat Buesser; Phaedra Boinodiris ; Alexy Khrabov, David Radley, Adrian Gonzalez Sanchez
	
	Optional: Ofer Hermoni , Nancy Rausch, Alejandro Saucedo, Sri Krishnamurthy, Andreas Fehlner, Suparna Bhattacharya
	
	Attendees: Beat Buesser, Phaedra Boinodiris, Alexy Khrabov, Adrian Gonzalez Sanchez, Ofer Hermoni, Andreas Fehlne
	
	Discussion
	
	• Phaedra - Consider : Large Language Models opportunity and risks - in the context trusted ai - how to mitigate risk -
	• Adrian: European Union AI Act https://artificialintelligenceact.eu/
	• Suparna -what does it mean foundation models in general, where language models is one example. Another related area is data centric trustworthy AI in this context
	• Alexy - Science - More work on understanding at the scientific way (e.g., Validation in Medical Context) - software engineering ad hoc driven by practice
	• Fast Forward - what's next for ChatGPT
	• Andreas : File Formats for Models - additional needs for Trustworthy AI - in addition to Lineage
	• Idea: Create a PoV - Trustworthy AI for Generative application - Take AI ACT approach
	• Gaps in EU AT Act: https://venturebeat.com/ai/coming-ai-regulation-may-not-protect-us-from-dangerous-ai/ useful source
	
	Next steps
	
	• Set up a series of calls through the LF-AI Trusted AI mechanisms to have the following presenters
	• Run 3 sessions with presentations
	  ◦ Adrian Gonzalez Sanchez
	  ◦ Phaedra Boinodiris, IBM
	  ◦ Suparna Bhattacharya, suparna.bhattacharya@hpe.com, HPE
	• Then create a presentation and/or document
	• Create the synthesis -A Point of View on : Trustworthy AI for Generative Applications
	• Occasionally the open source project leaders are invited to the call …
	• ACTION: Adrian will schedule next meeting

31 Oct 2022	malaika@us.ibm.com has scheduled a call on Monday October 31, 2022 to determine next steps for the committee due to a change in leadership- please connect with Susan if you would like to be added to the call
	
	The group met once a month - on the third Thursday each month at 10am US Eastern. See notes below for prior calls . Activities of the committee included:
	
	• Reviewing all trusted AI related projects at the LF-AI and making suggestions - e.g.,
	• AI Fairness 360
	• AI Explainability
	• Adversarial Robustness Toolbox
	• Related projects such as Egeria, Open Lineage etc
	• Reviewing the activities of the subgroups - known as working groups - and making suggestions
	• MLSecOps WG
	• Principles WG (completed)
	• Highlighting new projects that should/could be suitable for the LF-AI
	• Identifying trends in the industry in Trusted AI that should be of interest to the LF-AI
	• Initiating Working Groups within the Trusted AI Committee at the LF-AI to address particular issues
	
	Reporting to:
	
	• The LF-AI Board of Governors on the activities of the Committee and taking guidance from the board - next meeting on Nov 1, 2022
	• The LF-AI TAC - making suggestions to the TAC and taking guidance
	
	Questions:
	
	• Should the Trusted AI Committee continue to meet once a month with similar goals?
	• Who will:
	• Identify the overall program and approach for 2023 - should that be the subject of the next Trusted AI Committee Call?
	  ◦ Host the meetings?
	  ◦ Identify the speakers?
	  ◦ Make sure all is set speakers and community?
	  ◦ Should the Trusted AI Committee take an interest in the activities of the PyTorch Consortium?
	
	Invitees and interested parties on the call on October 31, 2022
	
	• HPE Suparna Battacharya
	• IBM Beat Buesser David Radley Christian Kadner Ruchi Mahindru Susan Malaika Cheranellore(Vasu) Vasu William Bittles ;
	• Beat leads the Adversarial Robustness Toolbox - a graduated project at the LF-AI
	• David works on Egeria Project - a graduated project at the LF-AI
	• William is involved in open lineage
	• Susan co-led Principles WG - a subgroup of Trusted AI Committee - work completed
	• Institute for Ethical AI Alejandro Saucedo Alejandro is also at Seldon - Leads MLSec Working Group - a subgroup of Trusted AI Committee
	• QuantUniversity Sri Krishnamurthy
	• SAS Nancy Rausch Currently chair of LF-AI and Data TAC
	• Trumpf Andreas Fehlner

19 Nov 2020	Recording (video) Recording (audio) Principles report =(R)REPEATS
22 Oct 2020	Recording (audio) Recording (video) LFAI Trusted AI Committee Structure and Schedule: Animesh Singh Real World Trusted AI Usecase and Implementation in Financial Industry: Stacey Ronaghan AIF360 Update: Samuel Hoffman AIX360 Update: Vijay Arya ART Update: Beat Buesser
01 Oct 2020	Recording (audio) Recording (video) Setting up Trusted AI TSC Principles Update Coursera Course Update Calendar discussion - Europe and Asia Friendly
17 Sep 2020	Recording Walkthrough of LFAI Trusted AI Website and github location of projects Trusted AI Video Series Trusted AI Course in collaboration with University of Pennsylvania
20 Aug 2020	Recording Z-Inspection: A holistic and analytic process to assess Ethical AI - Roberto Zicari - University of Frankfurt, Germany Age-At-Home - the exemplar of TrustedAI, David Martin, Hacker in Charge at motion-ai.com

06 Aug 2020	Plotly Demo with SHAP and AIX360 - Xing Han, Plot.ly • Explain the Tips dataset with SHAP: Article, Demo • Heart Disease Classification with AIX360: Post, Demo • Community-made SHAP-to-dashboard API: Post Swiss Digital Trust Label - short summary - Romeo Kienzler, IBM • Announced by Swiss President Doris Leuthard at WEF 2nd Sept. 2019 • Geneva based initiative for sustainable and fair treatment of data • Among others, those companies are involved already Google, Uber, IBM, Microsoft, Facebook, Roche, Mozilla, Booking.com, UBS, Credit Suisse, Zurich, Siemens IKRK, EPFL, ETH, UNO • Booking.com, Credit Suisse, IBM, Swiss Re, SBB, Kudelski and Canton of Waadt to deliver pilot
23 Jul 2020	Watson OpenScale and Trusted AI - Eric Martens, IBM LFAI Ethics Training course https://github.com/lfai/ai-ethics-training/blob/master/ai-ethics-outline.md Recording: LFAI TAIC 2020...deo zoom_0.mp4 Slack: https://lfaifoundation.slack.com/archives/CPS6Q1E8G/p1595515808086900
09 Jul 2020	• Montreal AI Ethics Institute Presentation • Status on Trusted AI projects in Open Governance
28 May 2020	• Principles Working Group update - Susan Malaika • Trusted AI Committee activities summarization for Governing board - Animesh Singh
14 May 2020	• Swaminathan Chandrasekaran, KPMG Managing Director would be talking about how they are working with practitioners in the field on their AI Governance and Trusted AI needs. • Susan Malaika from IBM will be giving an update from the Principles Working Group, and progress there.
30 Apr 2020	• Saishruthi Swaminathan to do a presentation on AI Transparency in Marketplace • Francois Jezequel to present on Orange Responsible AI initiative.
16 Apr 2020	• Andrew and Tommy did a deep dive in Kubeflow Serving and Trusted AI Integration • Principles Working Group discussion
19 Mar 2020	• AI for People is focused on the intersection of AI and Society with a lot of commonality with the focus areas of our committee. Marta will be joining to present their organization and what they are working on. • Proposal of Use Case to be tested by AT&T using Apache Nifi and AIF360 (romeo)
20 Feb 2020	• Introduction to baseline data set for AI Bias detection (romeo) • Exemplar walk-through: retrospective bias detection with Apache Nifi and AIF360 (romeo) • Principles Working Group Status Update (Susan)
23 Jan 2020	Discuss AIF360 work around SKLearn community (Samuel Hoffman, IBM Research demo) Discuss "Many organizations have principles documents, and a bit of backlash - for not enough practical examples." **Resource** • Watch updates on production ML with Alejandro Saucedo done with Susan Malaika on the Cognitive Systems Institute call: **Notes from the call:** https://github.com/lfai/trusted-ai/blob/master/committee-meeting-notes/notes-20200123.md
12 Dec 2019	**Proposed Agenda** • Meeting notes are now in GitHub here: https://github.com/lfai/trusted-ai/tree/master/committee-meeting-notes • Since we don't record and share our committee meetings should our committee channel in Slack be made private for asyncronous conversation outside these calls? • Introduction of MLOps in IBM Trusted AI projects • Design thinking around integrating Trusted AI projects in Kubeflow Serving **Notes from the call:** https://github.com/lfai/trusted-ai/blob/master/committee-meeting-notes/notes-20191212.md

14 Nov 2019	**Proposed Agenda:** ▪ Jim to get feedback from LFAI Board meeting ▪ Romeo to demo AIF360 -Nifi Integration + feedback from his talk at OSS Lyon ▪ Alka to present AT&T Working doc ▪ Discuss holiday week meeting potential conflicts (28 Nov - US Holiday, 26 Dec - Day after Christmas) **Notes from call:** https://github.com/lfai/trusted-ai/blob/master/committee-meeting-notes/notes-20191114.md
17 Oct 2019	**Attendees:** Ofer, Alka, Francois, Nat, Han, Animesh, Jim, Maureen, Susan, Alejandro **Summary** • Animesh walked through the draft slides (to be presented in Lyon to LFAI governing board about TAIC) • Discussion of changes to make • Discussion of members, processes, and schedules **Detail** • Jim will put slides in Google Doc and share with all participants • Susan is exploring a slack channel for communications • Trust and Responsibility, Color, Icons to add Amdocs, Alejandro's Institute • Next call Cancelled (31 October) as many committee members will be at OSS EU and TensorFlow World **Notes from the call:** https://github.com/lfai/trusted-ai/blob/master/committee-meeting-notes/notes-20191017.md
03 Oct 2019	**Attendees:** Animesh Singh (IBM), Maureen McElaney (IBM), Han Xiao (Tencent), Alejandro Saucedo, Mikael Anneroth (Eriksson), Ofer Hermoni (Amdocs) Animesh will check with Souad Ouali to ensure Orange wants to lead the Principles working group and host regular meetings. Committee members on the call were not included in the email chains that occurred so we need to confirm who is in charge and how communication will occur. The Technical working group has made progress but nothing concrete to report. A possible third working group could form around AI Standards. **Notes from the call:** https://github.com/lfai/trusted-ai/blob/master/committee-meeting-notes/notes-20191003.md
19 Sep 2019	**Attendees:** Ibrahim. H, Nat .S, Animesh.S, Alka.R, Jim.S, Francios. J, Jeff. C, Maureen. M, Mikael. A, Ofer. H, Romeo.K • Goals defined for the meeting: Working Group Names and Leads have been confirmed: • Principles, lead: Souad Ouali (Orange France) with members from Orange, AT&T, Tech Mahindra, Tencent, IBM, Ericsson, Amdocs. • Technical, lead: Romeo Kienzler (IBM Switzerland) with members from IBM, AT&T, Tech Mahindra, Tencent, Ericsson, Amdocs, Orange. • Working groups will have a weekly meeting to make progress. First read out to LF AI governing board will be Oct 31 in Lyon France. • The Principles team will study the existing material from companies, governments, and professional associations (IEEE), and some up with set that can be shared with the technical team for feedback as a first step. We need to identify and compile the existing materials. • The Technical team is working on Acuomos+Angel+AIF360 integration demonstration. Possible Discussion about third working group Discussion about LFAI day in Paris **<u>More next steps</u>** Will begin recording meetings in future calls. **Notes from call:** https://github.com/lfai/trusted-ai/blob/master/committee-meeting-notes/notes-20190919.md