LF AI & Data Day EU Virtual - June 10, 2021

Event planning and general information below - To be updated by Event/Meeting Lead

- Event Details
- Final Schedule & Presentations
- Planning Meeting Notes

Event Details

LF AI Participation Overview:

Event Location & Date(s): Virtual , June 10 2021

Event Website: **https://events.linuxfoundation.org/lf-ai-data-day-eu-virtual/**

Registration: **https://events.linuxfoundation.org/lf-ai-data-day-eu-virtual/register/**

Visa Letter Request Process: **https://events.linuxfoundation.org/visa-request/**

LF AI Event Lead Contact Name & Contact Details:

Jamil Chawki, Orange & LF AI OC

Jacqueline Z Cardoso & Ibrahim Haddad LF AI & Data

Final Schedule & Presentations

Final schedule to be posted here, including presentation links

Time	Topic	Speaker	Presentation (Link)
1 PM CET	**Setup video conferencing**		

	Welcome message & Agenda	Orange	00-Agenda.pptx
	5 Breakthroughs to scale ML beyond the limits of experiments	Jamil Chawki, Orange	01-ML Breakthroughs vL.pdf
	Trusted AI principles RREPEATS	François Jezequel & Souad Ouali, Orange	05-LF AI & Data ...10 June 2021.pdf

	LF AI & Data Updates and the Road Ahead	Ibrahim Haddad, LF	
	A visual and scalable DL component library for Trusted AI	Romeo Kienzler, CTO and Chief Data Scientist, STSM | IBM	
	Open source for Advancing Education in AI Technology & Business	Tawhid Chtioui, AIvancity School	

	RosaeNLG, an LF AI & Data Sandbox project	Ludan Stoecklé, Founder of RosaeNLG	
	Accelerating AI maturity with MLOps,	François Tillerot, Orange	
	Datashim, an LF AI & Data project to accelerate data access for Kubernetes/Openshift workloads,	Yiannis Gkoufas, IBM	

	Why ONNX Runtime matters for deploying AI in Institution,	Xavier Tao, Data Engineer, Banque De France	
	ITU's AI Activities	Dr Bilel Jamoussi, Chief, Study Groups Department, ITU	

Planning Meeting Notes

Orange and the LF AI & Data Foundation are pleased to welcome you at the LF AI & Data Day* EU Virtual – June 10, 2021 event. The event will be hosted online via Zoom video conferencing. This event will feature keynote speakers from leading operators and AI industry with a focus on open source strategies for scaling machine learning and deep learning. During this event, various AI topics will be covered, including technical presentations on MLOps, Trusted AI and new LF AI & Data projects.