CODES Launch Event

31 March 2021

Chat Window transcript

01:00:50 Elah Matt: hello everyone! Elah Matt, World Energy Meteorology Council <https://tealtool.earth/>

01:01:13 Kirsten Van Camp: What about risks of digital on sustainability? (perhaps this was adresssed already, but I arrived five min late due to a previous meeting...)

01:01:26 David Jensen: Hi Kristen...

01:01:32 David Jensen: yes this is priority number 5....

01:01:35 David Jensen: very important

01:01:40 Lekha Sridhar: Couldn’t agree more with the speaker! I’m here on behalf of Climate TRACE, an initiative by a coalition of nonprofits, academia and tech companies to monitor GHGs using satellite imagery, and AI/machine learning, in real-time, on a global scale. We’re very excited to contribute to this effort.

01:02:32 Richard Jordan: How many UN Agencies and Programmes have Chief Scientists??

01:03:11 Luke Douglas-Home: Meaningful action needs governments to act - which of these actions will require/prod this?

01:03:36 Nina Grinman: Very much agree Kirsten van Camp

01:04:01 Jose Lindo: Maria: Climatetrade and the future Climatecoin use Algorand blockhain protocol which currently is the only one proof of stake available in the market and compared with Bitcoin is by far much less polluting (bitcoin confuse the DLT purpose)

01:04:34 Paul Needham: The D-REC Initiative, a multi-stakeholder initiative to create a new digitized market for distributed renewable energy in emerging markets, is very keen to collaborate with you. Our mission is to harness climate finance to end energy poverty. <https://www.d-recs.energy/>

01:07:30 Ervin Pfeifer: It is important to place AI-supported green technologies that contribute to human well-being and are sustainable for the environment in the real business and social environment as soon as possible. [www.ircai.org](http://www.ircai.org)

01:07:49 sreekanth Venkataraman: The Digital Economist ([www.thedigitaleconomist.com](http://www.thedigitaleconomist.com)) focuses on enabling technical convergence towards a human centered digital economy. We are very interested in collaborating with you.

01:08:17 Michael Oghia: I’ve been working on ICT sustainability since 2016 (I now work with the Sustainable Digital Infrastructure Alliance - SDIA), and I can only welcome this development. An important point to stress, however, is that we don't have to start from scratch. Many actors are now addressing this, and fora/organizations/etc. ranging from my own (SDIA) to the ICT for Sustainability (ICT4S) community and the European Dialogue on Internet Governance (EuroDIG). It's important that we galvanize and build on existing structures in order to foster collaboration and limit duplication.

01:08:19 James Castillo: I agree. technology can help address rural poverty.

01:08:33 Michael Oghia: A good list of resources I maintain is available at: <https://eurodigwiki.org/wiki/WS_11_2017>

01:08:40 Philip Thigo: Thank you Hon. Elmi for your leadership! #SuperProud to be Kenyan :)

01:08:44 David Jensen: Totally Michael - that's exactly what we want to do

01:09:09 Michael Oghia: And I’m glad that you’re part of it David! Your leadership here is so welcomed

01:09:24 christina bowen: ^ 100%

01:09:31 David Jensen: Hi Christina....

01:09:40 christina bowen: :waves:

01:09:44 David Jensen: this group is a reflection of your hard work !!

01:10:43 David Jensen: Hi Karl

01:10:45 David Jensen: Nice to see you

01:11:26 James Castillo: I see some of the work of Jeremy Rifkin and the Third Industrial Revolution.

01:11:42 Richard Jordan: Sorry, Robert is an ASG?? Division??

01:11:52 David Jensen: Chief Digital Officer for UNDP....

01:11:59 Richard Jordan: Thanks

01:12:23 Rob Price: Michael, thats a great collated list. Just one to potentially add – [www.corporatedigitalresponsibility.net](http://www.corporatedigitalresponsibility.net) - intersection of digital & sustainability (of planet & society)

01:14:14 Michael Oghia: Thank you so much Rob, and I’ll be happy to add it!

01:14:26 Jose Lindo: +1 Paul Needham on D-REC very inspiring solution

01:15:07 Ugochi Obidiegwu: I agree, representation is important for such an important topic

01:15:18 Lekha Sridhar: I dont see an option for nonprofits

01:15:20 Katherine Foster: Differentiate Civil society and Not for profit

01:15:24 Ceren Ünal: No civil society option?

01:15:28 Somya Joshi: Think tanks

01:15:29 christina bowen: We need a microcosm of the system to change the system

01:15:34 Jose Lindo: BAD NEWS from media jajaja

01:15:34 Michael Oghia: There was at the end Ceran!

01:15:46 David Jensen: Should have been a civil society option....

01:15:46 Pablo Hinojosa: North America 33%, Latin America and Caribbean 8%, West Europe 37%, Central and East Europe 9%, Middle East 0%, Africa 7%, Asia-Pacific 7%

01:16:23 Michael Oghia: There was :-)

01:16:37 Michael Oghia: It was the last one, so it may have been harder to see

01:16:44 Jason Jabbour: Im assuming the Q was about accelerating positive mutually reinforcing effects

01:16:56 Alexander Watson: We are mapping lanscape restoration initiative on a global scale with a digital platform: <https://explorer.land/x/projects>

01:17:04 Katherine Foster: Hope there is a question on which SDGs are impacted by Digital Technologies (not only accelerated by them) - beyond data privacy etc..

01:17:36 David Jensen: No Katherin ---good question but not on the list.

01:17:49 Michal Nachmany: Hello from Michal - Climate Policy Radar, London - on a mission to map global climate policies using ML/AI - Thanks David for your leadership and to all speakers!

01:17:50 Jose Lindo: +1 Katherin

01:17:58 Somya Joshi: [www.sdgsynergies.org](http://www.sdgsynergies.org) might be worth checking out when looking at gaps in SDGs and digitalisation

01:18:12 Emilia Ahvenjärvi: SDG4 should be more closely considered for Digital Environmental Sustainability

01:18:51 David Jensen: Either as an individual or organization

01:19:33 Katherine Foster: Perhaps the digital standards low is also due to current sectoral/geographic boundaries

01:19:56 Ervin Pfeifer: Pilot testing for fast fast implementation is important. [www.ircai.org](http://www.ircai.org)

01:21:13 UNDP - Robert Opp: @Katherine Foster: good point

01:21:20 Richard Jordan: Q&A box for questions, got it.

01:21:48 Jose Lindo: Massamba Thioye of UNFCCC and Tom Baumman of Climate Chain Coalition could be working together Digital Coalition

01:22:00 UNDP - Robert Opp: @Flavia Schlegel - I must say i'm surprised (pleasantly) at the diversity of the group. Great to see this level of interest!

01:22:11 David Jensen: 300+

01:27:41 Katherine Foster: @Jose Lindo - yes CCC represented here and we can align in upcoming call

01:27:56 Jose Lindo: YES

01:29:13 Ugochi Obidiegwu: I agree Emilia, SDG 4 is important here

01:29:21 Katherine Foster: @eliane looking forward to our 1-1

01:31:07 Jim Colliander: Is GEOBON part of CODES? <https://geobon.org/>

01:31:07 Maryna Yanush: SDG 16 as well.

01:33:47 Zach Hunter: This is amazing. Flatfile.io is happy to provide grants of data normalization technology to make sharing data between partners as seamless and painless as possible.

01:33:54 christina bowen: Zach!

01:34:27 Eliane Ubalijoro: Jim Coliander, GEOBON secretariat is now based in Montreal, Canada as well as Future Earth/Sustainability in the Digital Age. We look forward to sharing information with GEOBON. We are all needed!

01:34:38 Gordon Branston: Thank you for the introduction presentations. The popular framework approach has many lenses and therefore I urge the co-ordinators to reimagine the proposed digital revolution and any strategic framework through the earth system and planetary boundaries lens. Thank you.

01:34:49 UNDP - Robert Opp: @Flavia: indeed!

01:35:00 Katherine Foster: Standing Ovation for David

01:35:01 Jim Colliander: Thanks @eliane.

01:35:02 Jose Lindo: DAVID CONGRATS!!!!!

01:35:14 christina bowen: :claps wildly:

01:35:23 Philip Thigo: Amazing..!!!!

01:35:27 Philip Thigo: Onward and upwards

01:35:29 Michael Oghia: You’re clearly popular @David :-) and for good reason!

01:35:49 Richard Jordan: @GEOBON, no access tosubscribe to your newsletter on your website

01:36:45 Nina Grinman: Click Follow on: <https://www.sparkblue.org/DigitalPlanet>

01:37:06 Eleonore Fournier-Tombs: Hello everyone, this is Eleonore Fournier-Tombs from the University of Ottawa. I am wondering if others are working these solutions from an academic research perspective?

01:38:06 Nina Grinman: We certainly are Eleonore and would be delighted to collaborate with other academics as well as companies, NGOs etc…

01:38:37 Jim Colliander: Hi Eleonore! I’m a mathematician based at UBC and am exploring a career transition to focus on solutions to the climate crisis.

01:38:48 Gordon Branston: Thanks Nina ...I agree ...spot on with sparkblue!

01:38:49 Paul Needham: Looking forward to connecting and collaborating.

01:38:52 Paul Needham: <https://www.linkedin.com/in/georgepaulneedham/>

01:39:06 Eleonore Fournier-Tombs: Thanks Nina and Jim!

01:40:03 Nina Grinman: <https://www.linkedin.com/in/cathymulligan/>

01:40:08 Henry van Burgsteden: Lots of data available on climate, land, water and much more, Federated by the UN FAO on <https://data.apps.fao.org> . If you want more info, feel free to reach out. henry.burgsteden@fao.org

01:40:21 Michael Oghia: Oh, I’d be happy to help with that mapping exercise @David and team.

01:40:59 christina bowen: @Michael +1

01:41:05 Laure Berti-Equille: Great! How do we start to act & contribute effectively ?

01:41:10 David Castle: Hi everyone - great discussion! (I am on the WDS SC, advisory committee for SDA, and CNC CODATA). Strongly supportive of CODES!

01:41:34 Pablo Hinojosa: <https://www.linkedin.com/in/hinojosa/>

01:41:36 Richard Jordan: @Henry van B, am getting error failure at the data.aps.fao.org

01:41:53 Jim Colliander: The Pangeo community (probably represented here already) can help advance CODES goals. <https://pangeo.io/>

01:41:56 Minda Moreira: Agree Eliane!

01:42:02 Jose Lindo: +100000

01:42:03 sreekanth Venkataraman: Yes, Michael, I would be happy to contribute to mapping exercise as well.

01:42:33 Paola Fiore: Sincere congratulations to all the Panelists and Attendees for such an important initiative! Very happy to collaborate and support you in any way possible. Thanks a lot everyone, Paola, Milan, Italy <https://www.linkedin.com/in/paolafiore/>

01:42:46 Jose Lindo: We need thousands Wangari Maathais

01:42:54 Richard Jordan: Questin for Eliane: How is Future Earth utilizing the Feb. 11 Intl. Day for Women and Girls in Science to achieve participation of girls and women, along with equal pay for equal work for men and women doing the same job?

01:43:22 Jose Lindo: Agree!!!!

01:43:37 Kathryn Sforcina: Would be interesting to poll about age diversity also: youth would make valuable contributors to this initiative.

01:43:39 Jose Lindo: Love too

01:43:45 David Castle: some new related resolutions: <https://royalsociety.org/about-us/international/international-work/g-science-academies-meetings/>

01:43:55 Pablo Hinojosa: +1 on age diversity Kathryn!

01:43:57 Jose Lindo: +1 Kathryrin

01:44:01 Nina Grinman: This is a really exciting group of people - I am looking forward to seeing how we can all work together

01:44:08 Michael Oghia: I’m optimistic that change can be exponential – the momentum is building, and while I tend to be pessimistic, I’m hopeful that we can pull this off within the next 10 years. We have to!

01:44:21 Jose Lindo: Young approach is very very important! good point

01:44:24 Michael Oghia: +100 Kathryn!

01:44:28 Mohammed Shaker: The President of the General Assembly's upcoming High-level Thematic Debate on Digital Cooperation and Connecitvity will feature a panel on sustainable digital transformation. This aims to give these issues the broadest possible platform to support further partnerships to fill the aforementioned gaps.

01:44:36 Mohammed Shaker: <https://www.un.org/pga/75/digital-cooperation-and-connectivity/>

01:44:38 Ervin Pfeifer: Great! Individuals and organizations and the private sector in various areas of environmental sustainability, fair energy, environmentally friendly waste management, green decarbonisation technology, CO2 and H2O footprint ... Full of challenges! www.ircai.org @UNESCO

01:44:40 Katherine Foster: I agree with the gaps - there is a widening digital divide and also unforeseen impacts - SDG impacts beyond the positive narrative - including the culture of tech and Bigfintech complex business model and SDG impacts for LDCs in particular

01:45:01 Kenyatta Mirindi: Writing digital standard will help our sectors with a shared understanding of what a digital practice will look like and can also help to achieve our goal vision. that why expertise is need there. As a digital Business analyst I am ready to help in this field going forward. Thanks for the government of Kenya to have taken the lead compare to other African country DRCongo should have been represent AS WELL

01:45:10 Henry van Burgsteden: @Richard. The URL is <https://data.apps.fao.org> so apps with double pp

01:45:38 Jim Colliander: I contribute to two nonprofit organizations that can help advance CODES. 2i2c makes interactive computing resources for education and research more widely accessible. We are especially interested in addressing the digital divide. <https://2i2c.org/>

01:46:28 Jim Colliander: The other organization is <https://www.callysto.ca/> . Callysto creates open education resources and training programs to bring students and teachers into data science and computational thinking.

01:46:35 Kathryn Sforcina: Well said Anna :)

01:46:42 Paola Fiore: So, true, engaging the youth is vital

01:46:45 Eliane Ubalijoro: @Richard Jordan, I had the pleasure to take part in a panel with women scientists to discuss Women and Girls in Science: challenges and opportunities. Commenting on the amazing documentary <https://www.pictureascientist.com/>

01:46:54 David Jensen: We have a shared responsibility to identify these gaps and jointly fill them :)

01:47:07 Jim Colliander: Callysto’s collaboration with indigenous partners that have been remarkable. <https://www.callysto.ca/indigenous-content/>

01:47:28 Jose Lindo: B Corp Climate Collective is very important

01:47:32 Jose Lindo: Net Zero 2030

01:47:56 Jim Colliander: <https://catalyst.coop/>

01:47:58 Jose Lindo: <https://www.bcorpclimatecollective.org/climate-justice>

01:48:42 Tim Frick: +1 to B Corp Climate Collective

01:49:59 Richard Jordan: @FAO that link works

01:50:30 Michael Oghia: Fully agree!

01:50:51 Jose Lindo: YES! don’t forget the ancestral knowledge, this is a bilateral canal

01:51:03 Michael Oghia: This just dropped not even a week ago – from the UN no less! <https://www.msn.com/en-gb/news/world/indigenous-peoples-by-far-the-best-guardians-of-forests-%E2%80%93-un-report/ar-BB1eXA73>

01:51:10 Michael Oghia: “Indigenous peoples by far the best guardians of forests – UN report"

01:51:16 Jose Lindo: +1

01:51:17 Ervin Pfeifer: if we want green technologies or solutions to come to life, we need to put in place the infrastructure to identify and value their benefits not only in economic but also “green” environmental terms. Has anyone worked on a “green credit rating” that commercial banks would grant to AI-supported projects that need funding and are breaking into a highly competitive market? www.ircai.org @UNESCO

01:51:20 Michael Oghia: That’s not by accident.

01:51:22 Richard Jordan: @Eli HRH and I worked closely with the delegatin of Malta to ensure the day came into being.

01:51:27 Michael Stanley-Jones: I am interested in how the establishment of a Sustainability Standards Board by the International Financial Reporting Standards (IFRS) Foundation, an outgrowth of the work led by Mark Carney, the UN Special Envoy on Climate Action and Finance, will be supported by - and in turn support - digital transformation and a global environmental digital ecosystem.

01:51:36 shawna f: Thank you so much Eliane, I agree that the stewardship and sovereigtny of Indigenous people and traditional communities are absolutely crucial.

01:51:40 Katherine Foster: Yes and some of the techniques used in early microfinance interface will be useful - aligning with indigenous knowledge, language/dialects, along with localized infrastructure energy that is community owned to drive this

01:51:49 Monica Miguel Lago: Another point to consider is the skills development: Due to the large amount of data made available and accessible through data and information infrastructures at various levels, the uptake of existing data and services is not being fully exploited and their integration in added value services for governments, businesses and citizens could be improved. Lack of qualified skilled people to understand that data should be also considered.

01:52:41 Jose Lindo: YES +1000 David

01:53:15 Monika Manolova: Completely agree with you @David :)

01:53:31 Jose Lindo: Totally agree!

01:53:32 Iain Barclay: Yes - have been looking at transport behaviour change in past week

01:53:44 Minda Moreira: These are very crucial points @David

01:53:57 Michael Oghia: Agreed @Minda!

01:53:57 Gordon Branston: The emergence of self organization within complex systems is self evident therefore it becomes critical to be open to innovation internally and externally and anticipate, welcome and actively support a strategic backcasting approach rather than traditional forecasting to achieve objectives.

01:54:05 Antonio Santos: We need to consider green code by default. making sure that apps and systems are energy efficient and can be also used by people with disabilities

01:54:21 Ervin Pfeifer: @David Jensen Consumer bahevior in conjunction with Zero waste, CO2 footprint, H2O footprint, environmental sustainability, GHGs ... Key! I agree!

01:54:23 Katherine Foster: systems thinking

01:54:25 David Oehmen: Hi all, another David here. from my experience AI is a buzzword that a range of initiatives are focusing on. While it is an absolutely important topic, it would be great to see this group also have a strong component of reducing the digital divide, basic data standards and how to ensure high-quality data, especially from the developing world. AI/etc. can only work if the data is available and of high-quality

01:54:27 christina bowen: @gordon spot on

01:54:36 Kapil Gupta: Points well articulated by David. Thanks.

01:54:36 Paola Fiore: Absolutely agree @David, these are really key points

01:55:43 christina bowen: @kathrine are you a system mapper? I’m working on a map in support of CODES and would love other systems folks helping

01:56:12 Michael Oghia: I also make an important clarification about the scope, which is easy to overlook in these discussions. ICT sustainability includes:

1. ICTs for sustainable development and sustainable digitisation;

2. The sustainability of ICTs themselves, their production, consumption, and end-of-life, and their underlying infrastructure;

3. The importance of data, such as climate/environmental data to track progress, data for lifecycle assessments, the availability of public datasets, etc.;

4. The sustainability of ICT organisational operations (e.g., carbon neutrality efforts, sustainable procurement, etc.);

5. The resilience of ICT infrastructure and its ability to adapt to the impacts of climate change, such as natural disasters, rising sea levels (especially for vulnerable coastal infrastructure), etc.; and

6. Sustainable web design and technological innovation, as applicable to, for instance, the Internet of things (IoT), Artificial Intelligence (AI), big data analysis, etc.

01:56:41 Michael Oghia: And I’m sure there are others!

01:56:59 Richard Jordan: @Christina, I am a systems mapper of th UN system, 40 years, know where the systems and mandates are.

01:57:01 Michael Oghia: It’s important to make sure that we’re clear which scope our activity(ies) we are addressing

01:57:02 Luke Douglas-Home: How much evidence do we need before actions become radical?

01:57:16 David Jensen: Christina and Kathryn - you know each other :)

01:57:49 Paul Needham: Another fantastic resource, list of climate solutions, many of which exist at the intersection of digitization and sustainability. Project Drawdown. <https://drawdown.org/>

01:58:00 David Jensen: Drawdown is great....

01:58:09 Michael Oghia: Agreed!

01:58:27 Nina Grinman: I am currently working within the planetary health movement to test a new digital community platform that facilitates global, interdisciplinary collaboration. The digital divide is a big issue in global collaborative efforts, and inclusion and accessibility must be a central part of this process. This includes the youth voice.

01:58:47 christina bowen: @Richard thanks! I’m christina@knowledgeecologist.me and would love to talk.

01:59:23 Jose Lindo: @luke: The evidence is so clear that you have to be "radical" but from a world peace perspective. Do you know the movie The East? or 12 monkeys? you have to define radical in my opinion

02:00:30 UNDP Nina Grinman: Please continue adding your comments on the event page comment section: <https://www.sparkblue.org/event/CODES>

02:00:41 Jose Lindo: OK

02:01:13 Eleonore Fournier-Tombs: I did appreciate some of the online consultation platforms, with moderation, used by UNDP during the SDG process.

02:01:30 Kapil Gupta: Will the video recording be available post-event?

02:01:32 David Oehmen: Thanks @all Champions for setting up this great initiative. UN Climate Change is happy to contribute!

02:01:34 Kenyatta Mirindi: Coming from Digital ( Agile and waterfall setting) back ground. I am willing to help in this capacity. for more information, please contact me at : kenyattac@hotmail.com

02:01:37 Jose Lindo: Owen at Gold Standard is other key person

02:01:45 Nina Grinman: thank-you!

02:01:45 Jose Lindo: Thanks!!!!

02:01:52 Ugochi Obidiegwu: Thank you for an excellent session

02:02:13 Lourdes Montenegro: Thanks! looking forward to working together

02:02:32 Héctor Tuy: ￼ <https://seea.un.org>  › sites › filesPDF

ARIES for SEEA EEA

<https://aries.integratedmodelling.org/aries-for-seea-eea-for-rapid-natural-capital-accounts-generation/>

...ARIES for SEEA EEA: Leveraging networked data and models on the cloud for rapid, transparent, and customizable production of ecosystem accounts.

02:02:50 Gordon Branston: For the purpose of science and scientific approaches it will be critical to ensure a common language on strategic sustainability and definition on strategic digitilization of sustainable development. Strategic sustainable development is a critical scientific research area and academic field. This is a potential first step?

02:02:54 Paul Needham: Thanks for your leadership in building a new collaborative platform.

02:03:10 Kapil Gupta: Great session. Looking forward to working together on this initiative. CUTS International, India. Email: kgu@cuts.org

02:03:24 Jim Colliander: Open source communities are a natural source of ideas for distributed/digital governance. Finding a way to use governance to create dynamics to influence the political class looks to be a key challenge.

02:03:39 Ugochi Obidiegwu: I can help with getting actors from Africa and of course women will be included

02:04:39 Brendan Loudermilk: @Jim Colliander excellent point. Open source initiatives are a great example of multi-stakeholder governance.

02:05:55 Jason Jabbour: agree!

02:06:38 sreekanth Venkataraman: Slack would be a great platform to build a digital community for CODES

02:06:44 Jim Colliander: I have been consistently impressed by the [www.pang.io](http://www.pang.io) community. That group leverages cloud-hosted technology to create and manage a community of big data climate scientists. The community is values-driven, inclusive and gaining momentum.

02:06:55 Jim Colliander: pangeo.io\*

02:06:57 Jose Lindo: Keep in touch coalition! jose.lindo@climatetrade.com I leave you because we started TSVCM sorry B the Change!!!

02:09:33 Natalia Rodriguez: Thanks for a great conversation. If Allbiotech.org can be of help please reach out! We are a latin american network working to promote biotechnology and bioeconomy, which are directly related with sustainable development. Thanks!!

02:10:35 Reina Otsuka: Please join us on Sparkblue engagement space <https://www.sparkblue.org/DigitalPlanet>

02:10:48 Eliane Ubalijoro: Thank you everyone for all the rich discussion and all your generous contributions.

02:11:23 Richard Jordan: @Dirk, I think those of us in the UN system, even as NGOs, would benefit on the exact date and time, GA only starts on Sept. 14, first High Level Debate on Sept. 21. But WHEN would there be input to the 76th G??

02:11:44 Richard Jordan: GA not G

02:11:59 Richard Matthew: Great session—thank you everyone

02:11:59 UNDP Nina Grinman: <https://www.sparkblue.org/DigitalPlanet>

02:12:34 UNDP Nina Grinman: To continue adding your comments please add them : <https://www.sparkblue.org/event/CODES>

02:12:49 Gordon Branston: The voluntary SDG network co-ordinating reporting from each country may be a great source of participation in the future ie SDG Network Scotland in my part of the woods.

02:12:51 David Oehmen: @Nina, I can't sign up, it says "Forbidden. doehmen@unfccc.int : E-mail does not exist."

02:12:59 Dominique Croteau: Thanks David!

02:13:00 Richard Jordan: Timely session.

02:13:11 Tim Frick: This was great. Thanks everyone!

02:13:26 UNDP Nina Grinman: for any issues please email: nina.grinman@undp.org

02:13:43 R.Valli Divya: Interesting initiative - CODES. Thanks.

02:13:54 Luca Elmosi: Thanks!

02:13:55 Paola Fiore: Thanks a lot for an amazing launch event! We do need such a positive energy, strong commitment and co-creative collaboration! Let’s bring on board also the youth and this initiative will move much faster!

02:14:04 Minda Moreira: Thank you everyone! Great session

02:14:04 Abiud Nyabunga: Thank you all

02:14:08 David Oehmen: Thanks!

02:14:09 Joyce Chen: Thank you all. Congrats and well done!

02:14:09 shawna f: thanks so much to all!

02:14:10 Paul Needham: Thank you !

02:14:12 Michael Oghia: Thank you!

02:14:14 Raïssa Meyer: Thanks everyone!

02:14:15 Hannah Mueller: Thank you! Great event!