

# EFWG 2024-04-11 Meeting - Switchchord

## Meeting Schedule

- Bi-Weekly at 8:00-9:00 am PDT / 11:00-12:00 am EDT / 15:00 – 16:00 UTC / 17:00 - 16:00 CEST

## Attendees

- [Eric Drury](#)
- [Carly Huitema](#)
- [Feng Hou](#)
- [Cole Davis](#)
- Mark Katz
- [Steve Magennis](#)
- [Jorge Flores](#)
- Ed Eykholt
- [Eric Scouten](#)
- Lewis Sorokin
- Monica Corton
- Sara Osácar
- [Tim Bouma](#)
- Vikas Malhotra
- Greg Fowl
- Lewis Sorokin
- Mark Katz
- [Neil Thomson](#)
- [Judith Fleenor](#)
- Abhishek Mahadevan Raju
- [Andy Woodruff](#)
- Nick Sincaglia
- [Keerthi Thomas](#)
- Michael Battiston
- Philip Teagle
- [Drummond Reed](#)

## Main Goal of this Meeting

Cole Davis, Founder & CEO of Switchchord, will discuss how decentralized identifiers and verifiable credentials streamline legal and operational workflows in the music industry, and how identity-based “verifiable data supply chains” enable existing copyright management systems to route authentic data across the music supply chain.

## Agenda Items and Notes (including all relevant links)

Time	Agenda Item	Lead	Notes
5 min	<ul style="list-style-type: none"><li>• Start recording</li><li>• Welcome &amp; antitrust notice</li><li>• Introduction of new members</li><li>• Agenda review</li></ul>	Chairs	<ul style="list-style-type: none"><li>• <b>Antitrust Policy Notice:</b> <i>Attendees are reminded to adhere to the meeting agenda and not participate in activities prohibited under antitrust and competition laws. Only members of ToIP who have signed the necessary agreements are permitted to participate in this activity beyond an observer role.</i></li><li>• New Member Introductions:</li></ul>
1 min	Announcements	TF Leads	News or events of interest to EFWG members:
5 min	Review of action items from the previous meeting	Chairs	
40 min	Switchchord Presentation	Cole Davis	
5 min	<ul style="list-style-type: none"><li>• Review decisions /action items</li><li>• Planning for the next meeting</li></ul>	Chairs	

# Recording

## Notes

AI notes

## Decisions

## Action Items

## Coming up