

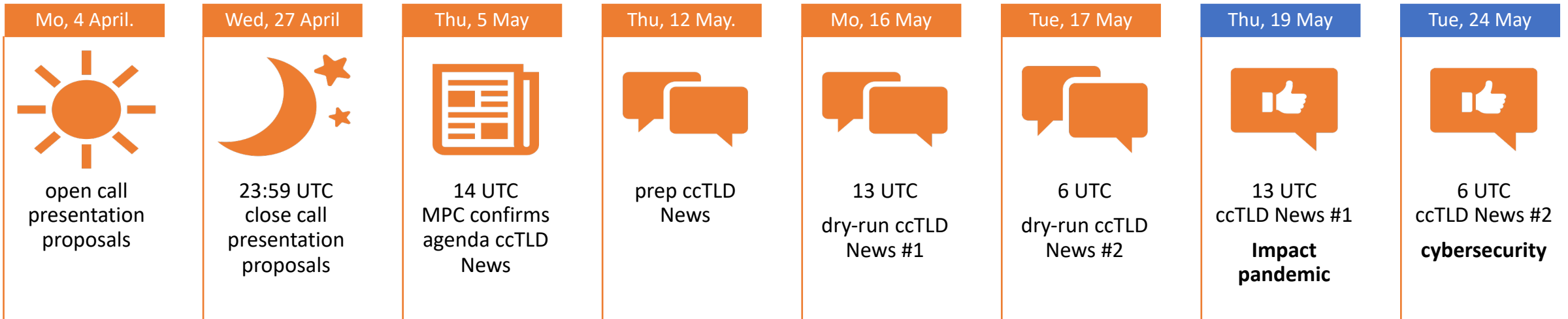
# MPC | Thursday, 14 April 2022 (14 UTC)

1. Welcome
2. Administrative matters
  - a. Action items previous meeting
3. Planning for ICANN74
4. Kick-off Review MPC Terms of Reference
5. AOB
6. Next meetings

# Action items

- Publication ICANN73 draft Feedback-on-feedback  
(completed)
- Secretariat to launch call for volunteers ccTLD News (impact pandemic on ccTLDs)  
(completed)
- Secretariat to ask IGLC and MPC members to join the small teams that will plan the ccTLD News session on cybersecurity  
(completed)
- Secretariat to convert MPC ToR into a google document, for review by MPC and discussion at next meeting  
(completed)

# Timeline ccTLD News



ICANN74 | Policy Forum

13-16 June 2022 | Hybrid event in The Hague, the Netherlands

Note: Health & Safety requirements

Pre-registration mandatory. Closes 8 June

# Session preparation (1/2)

## ccTLD News: the impact of the pandemic on ccTLDs

- Thursday, 19 May 2022 (13 UTC)
    - Dry-run: Monday, 16 May (13 UTC)
  - Session Chair: Everton Rodrigues (.br)
  - Call for presentations closes Wednesday, 27 April 2022 (23:59 UTC):  
<https://ccnso.icann.org/en/announcements/announcement-05apr22-en.htm>
  - Call to action for MPC members: Spread the word!
  - Presentation proposals to date: 1
- See: <https://docs.google.com/spreadsheets/d/1CuE6g6hiAB-S6wxS7qUuZQjgV8ZkSCrP95Od6rN6kzA/edit?usp=sharing>
- Briefing Paper: coming soon

Who has an interesting story to tell?

# Session preparation (2/3)

## ccTLD News: Cybersecurity

- Tuesday, 24 May 2022 (6 UTC)
  - Dry-run: 17 May 2022 (6 UTC)
- Small team: Pierre, Barbara, Svitlana, Gudrun
- Session flow (max. 90 min):
  - Intro by Chair/Moderator (IGLC TBC)
  - Max 4 presentations from different regions (note: NA similar to EU. Therefore: AF, EU, AP, LAC)
  - Reflections from TLD-OPS perspective
  - Discussion between panellists and audience
  - Wrap-up by Chair
- Briefing paper: coming soon

**“The link between ccTLDs and national Cyber Emergency Response Teams (CERT), from a regional perspective”.**

- Q1. What does the relation between your ccTLD and your national Cyber Emergency Response Team (CERT) look like, if any?
- Q2. Is your ccTLD considered to be an essential service provider? Is the role of your ccTLD - with respect to cybersecurity - defined by local national authorities? If yes: What is the impact on your ccTLD?

# Session preparation (3/3)

## **ccNSO Members Meeting: The role of ccTLDs in DNS Abuse Policies**

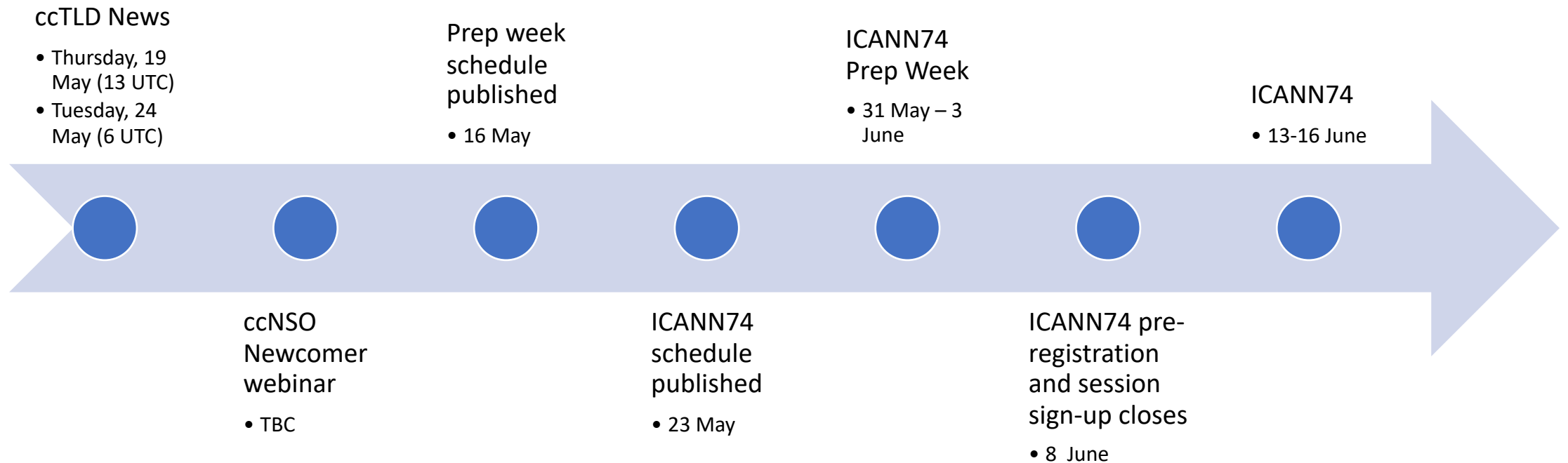
- ICANN74. Thursday, 16 June 2022 (08:30-10:00 UTC)
  - Dry-run: TBC
- More info to follow, once the planning team started its work

# ICANN74 ccNSO Sessions (draft)

UTC	Mo, 13 June	Tue, 14 June	Wed, 15 June	Thu, 16 June
Block 1 (60') <b>07:00-08:00</b>		Joint session: ccNSO & GNSO Councils		ccNSO SOPC
Block 2 (90') <b>08:30-10:00</b>		Plenary session: Who sets ICANN's priorities? (TBC)		<b>ccNSO Members Meeting:</b> Role of ccTLDs in DNS Abuse policies
Block 3 (75') <b>11:15-12:30</b>	Tech Day	<b>ccNSO Members Meeting:</b> Policy update	<b>ccNSO Members Meeting:</b> Governance Session	ccNSO Council
Block 4 (60') <b>13:00-14:00</b>	Tech Day	ccPDP3 WG: Review Mechanism	Joint session: CSC & PTI (TBC)	
Block 5 (60') <b>14:30-15:30</b>	Tech Day	ccPDP4 WG: (de)selection IDN ccTLD strings	TLD-OPS & Security SG	Geopolitical Forum

MPC ICANN74 wrap-up meeting on Friday, 17 June (12 UTC)

# Production timeline ICANN74





# ICANN74 links to bookmark now

- ICANN74 ccNSO Schedule Hub  
<https://community.icann.org/x/mQV1Cw>
- ICANN74 ccTLD News Sessions & ccNSO Members Meeting  
<https://community.icann.org/x/sQh1Cw>
- ICANN74 Tech Day  
Link TBC



# MPC Review Terms of Reference

- <https://docs.google.com/document/d/12-CsLFgUxYY3hZuZ4ZglvJWIGIS52Rb8/edit?usp=sharing&oid=108932396147626517991&rtpof=true&sd=true>
- Suggestion: review post ICANN74, after experience of hybrid meeting

Any Other Business?

# Next meetings

- Thursday, 5 May 2022 | 14 UTC (confirm agenda ccTLD News)
- Planning teams meet, leading up to ICANN74
- Friday, 17 June 2022 | 7 UTC (MPC wrap-up ICANN74)