

Future meetings observations

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The 'starter deck' raised some fundamental questions about remote only ops

- What aspects of remote operation have worked during COVID?
 - Highlight real examples
 - Identify why remote operation was successful in these cases
- What aspects of remote operation have NOT worked during COVID?
 - Highlight real examples
 - Identify why remote operation was NOT successful in these cases
- What could be done to turn these failures into successes?
 - Describe some real turnaround examples (if any)
 - ... or hypothesis about how this could be done

This contribution attempts to provide some input, both from personal experience as a meeting Chair and participant, and from comments made in the “near-term mixed-mode adhoc”.

What has worked for remote meetings:

WELL	NOT SO WELL
<p>Increased frequency of meetings</p> <ul style="list-style-type: none"> Better than by using reflector-only or private conversations between participants 	<p>Increased meeting time/frequency improved time to consensus</p> <ul style="list-style-type: none"> Lack of interpersonal time and visual feedback has made building agreements harder in many cases
<p>Better controlled discussion with fewer interruptions</p> <ul style="list-style-type: none"> Some meeting tools give Chair control of mute 	<p>Silence ≠ Consent</p> <ul style="list-style-type: none"> Lack of visual feedback makes it hard to tell if people are tuned out, tired of arguing, or really agree
<p>Involvement of people who might not be able to attend otherwise</p>	<p>Many individuals 'hanging on' but not participating</p>
<p>Enables standards work to interlace with the 'day job'</p>	<p>Only about 4 hour 'sweet spot' per day for multi-timezone access</p>
<p>Preset agendas/topics guide decisions</p>	<p>Getting things posted on time can be harder</p>

What has worked for remote meetings (cont'd):

WELL	NOT SO WELL
<p>Online voting is well controlled and accepted</p>	<p>Generally, requires pre-setup</p> <ul style="list-style-type: none"> • May give preference to 'unanimous consent' which is a false sense of support
<p>Additional leadership person</p> <ul style="list-style-type: none"> • Watching the queue, chat, and tool functions works well 	<p>Chairs need support</p> <ul style="list-style-type: none"> • Usually not a one-person job
<p>Few tech issues</p> <ul style="list-style-type: none"> • Most participants work out their own • Minimal support 	<p>When they happen, tech issues are disruptive!</p> <ul style="list-style-type: none"> • Participants jump into troubleshooting
<p>Diversity of tools / donated access</p> <ul style="list-style-type: none"> • Companies willing to supply WebEx/Zoom/Teams time • Chair gets choice & familiarity 	<p>Many tools lead to inconsistent user interfaces and features</p> <ul style="list-style-type: none"> • Inconsistent user experience
<p>Expense is low</p>	<p>Collecting can be hard</p> <ul style="list-style-type: none"> • People expect free

Some observations from the 'mixed mode' adhoc (*personal opinions from discussion, not consensus*)

Presetting agendas and discussion times is important even in remote-only (not mixed mode) meetings

But it is also hard, requires discipline to stick to deadlines, judgement & flexibility to address topics which 'come up'

Trust in the Chair and flexibility for the group is key

Many have learned well, but training for new chairs & sharing will help

Different Chairs & different groups/stages require different styles

DON'T CODIFY TOO MUCH

People are used to not having video of speaker/audience

Makes setups easier, but *maybe that's not a good thing?*

Everyone has an opinion about every aspect, and everyone is sure they're right!

DISCUSSION? MORE POINTS?

THANK YOU!