

1 - The non-negotiable rule (privacy first)

Deliver every tip over an RPC addressed to the rep's identity only.
`perform_rpc(destination_identity=rep, method='coach_nudge', payload=...)`
The coach publishes NO audio and NO room-wide broadcast. Prospect gets nothing.

2 - A coach = a note-taker + three new capabilities

Tool-calling	@function_tool fns the model calls (battlecard, CRM, discount check)
Screenshare sight	Subscribe to the screen-share track; sample still frames
Private channel	Addressed RPC to the rep; never room audio or broadcast

3 - Starter tool list (write a 'when to use it' docstring for each)

<code>get_battlecard(competitor)</code>	-> counter a rival the moment it's named
<code>get_account_context(company)</code>	-> open deals, notes, renewal date (CRM)
<code>check_discount_authority(percent)</code>	-> is this discount allowed? approval step?
<code>log_outcome(next_step)</code>	-> write the next-best action back to CRM

4 - Latency budget (end of prospect sentence -> tip on screen)

STT 300 + decide 400 + CRM 500 + compose 500 + RPC 50 = ~1,750 ms
Biggest controllable slice = the tool round-trip -> run slow tools in background.
Vision cost = frames sampled. ~600 frames at 1 frame / 3s over a 30-min call.

5 - Build-vs-buy + consent checklist

- ☐ Coaching lives inside your own product / data? Build on LiveKit (Cloud or self-host).
- ☐ Just need coaching on reps' Zoom/Meet calls? Buy a real-time coaching tool.
- ☐ Select the SCREEN-SHARE track specifically - not the camera, not the 'most recent' track.
- ☐ Rate-limit nudges (≤ 1 every few seconds) so the rep is not drowned and turns it off.
- ☐ Disclose the AI at call start; get consent; confirm recording/AI rules with a lawyer.