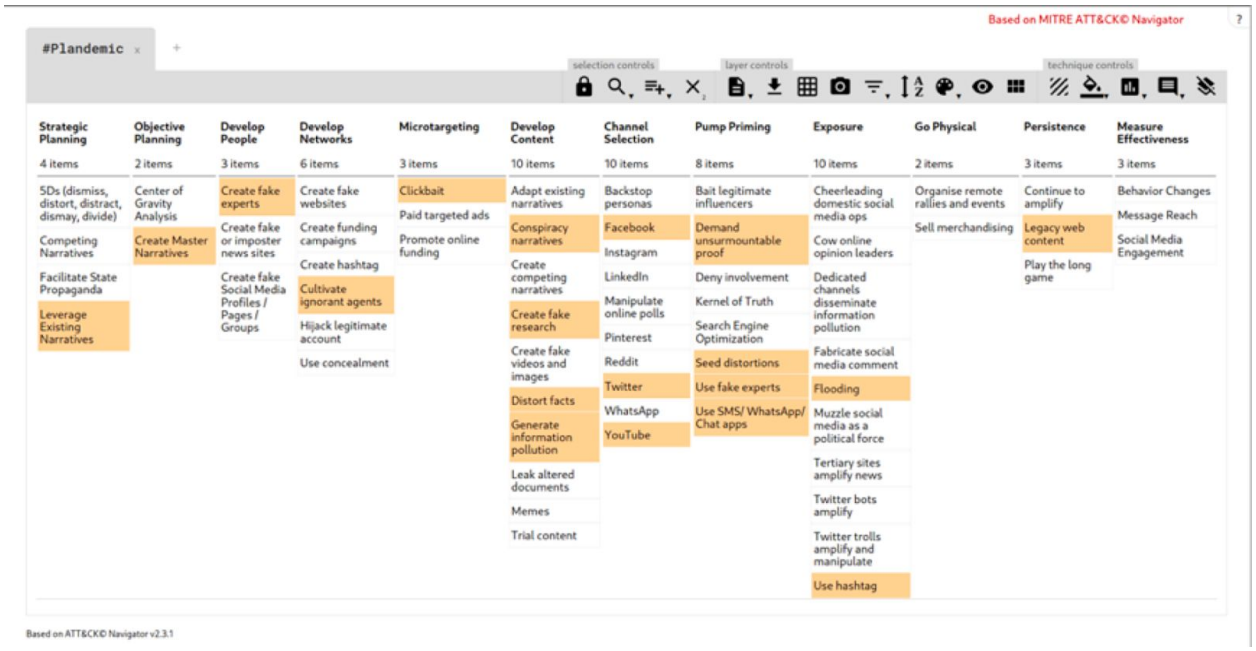
Chapter 13 Situation Pictures

You have questions, artifacts, a community that you're sharing with. You still need to build a picture of what is happening - the situation around those artifacts, that most likely created them - and share that with other people.

Sensemaking includes looking at what we've collected, to work out what's happening and might happen across the whole incident. One way we do that is by analyzing the connections between incident objects. The CTI League uses MISP to help with that; other teams use tools like Maltego.

Using TTPs



TTP framework for Plandemic, 2020

We've talked about the AMITT Framework before. It's how we break an incident into techniques that we can analyze and counter.
We tick the AMITT boxes whilst we're gathering data \(e.g. during the observation part of an OODA loop\). During Orient, we look at this diagram to work out what's happening, how we might respond, and, if we catch an incident early, which downstream techniques might be used in that incident too.

The example here is Plandemic - a debunked conspiracy theory video which makes some false claims about the nature of COVID-19. We mapped it in AMITT to help us understand what capabilities the actor has and potentially how they're resourced.