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- CDC and/or clinical data
- Weather or climate data
- Census data
- Geospatial data (to superimpose hundreds of feeds like terrain, land use, or transportation for situational awareness in complex emergencies)
- Drug Administration data (e.g., mobile app reporting, to detect adverse events and medication errors)
- Tweets (to extract the number of people who were hospitalized or sick from air/vector/water/food-borne illnesses

9/13/2022 1:05 PM Professor Jiming Liu, HKBU































































































