IoT data is in many-non standard forms – we've been focused on location aspects

    Data is small per unit but extremely large in Volume

    High Velocity and High Volume

    Standards will be key

    xyz$T$ – T is really important but standards are lacking

    TIS – a concept Time Information System

Pedigree is critical

    Much spoofing, data integrity and 'fake' data generated at the machine level

    Blockchain will be key

Privacy - Use for good

    Discovery of Patterns using anonymized location data from IoT devices

    Extremely valuable to help us inform models with near real time sources

We need AI to help us manage the data volume

    Use AI to determine value in data at the Edge

    Change the paradigm where analysts and data scientists yearn for all the data - Yearn for the BEST data not the MOST data