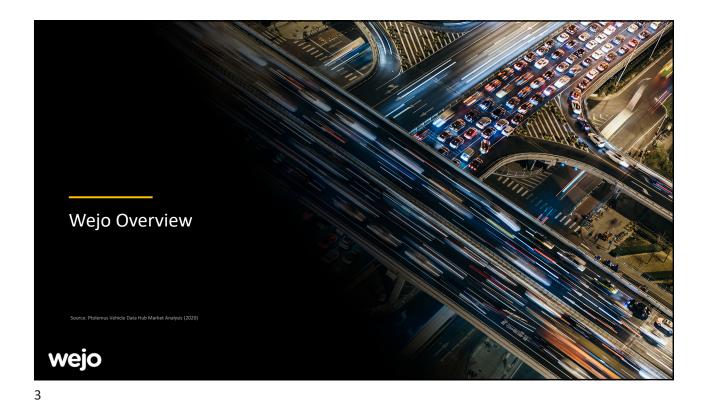
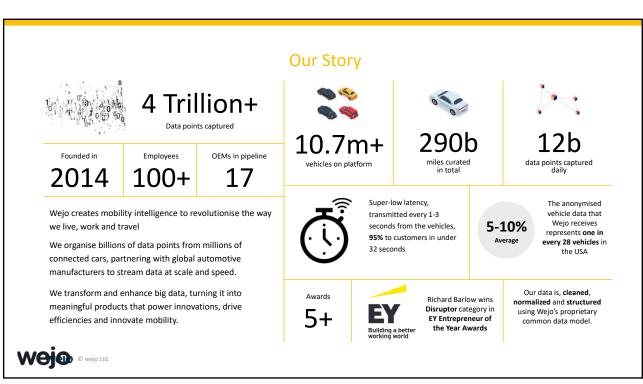


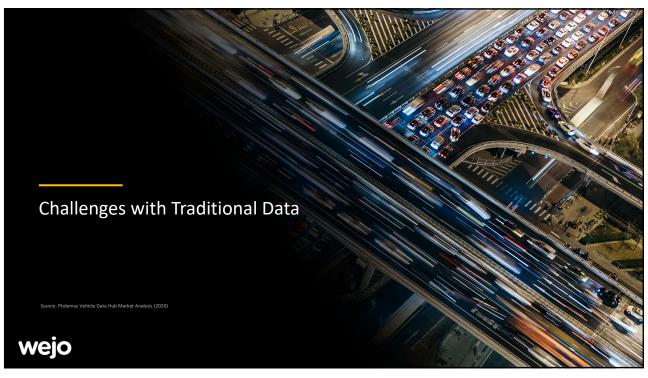
Agenda

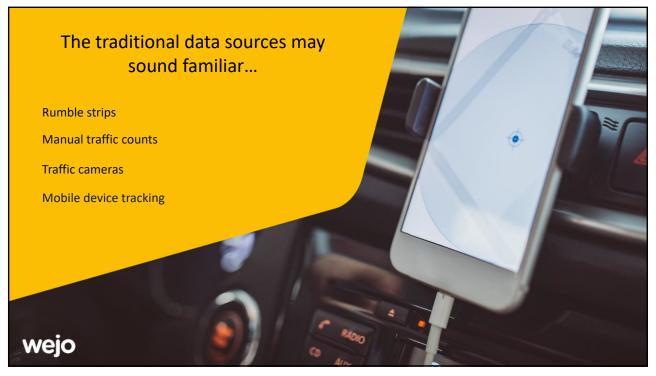
- Wejo Overview
- Challenges with traditional data
- Differences in traditional 3rd party data
- Wejo data quality and accuracy
- Wejo current OEM data
- Real life Applications
- Executive Summary
- Questions

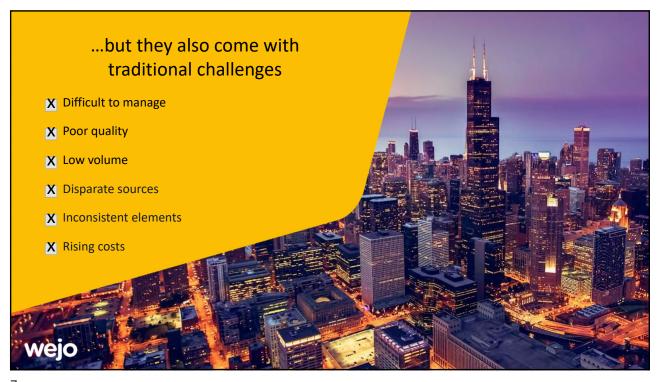
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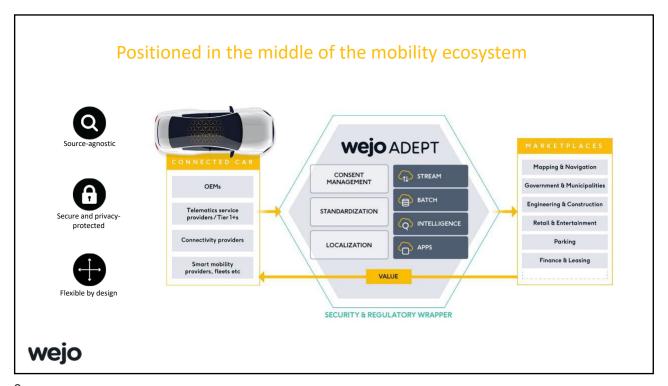


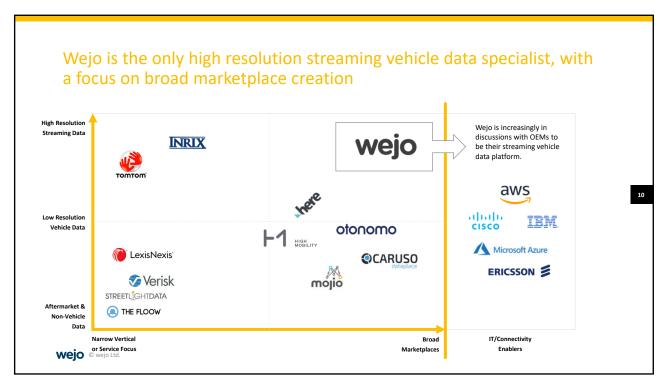




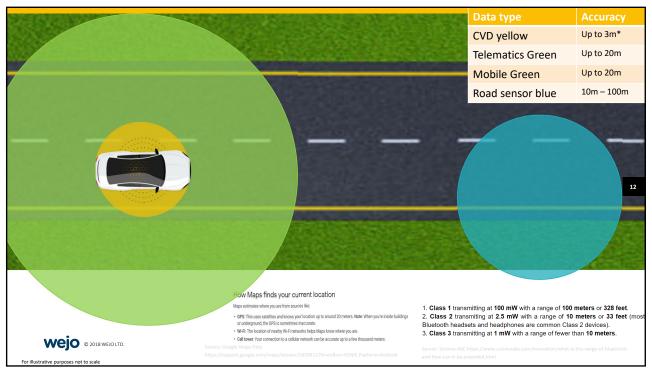
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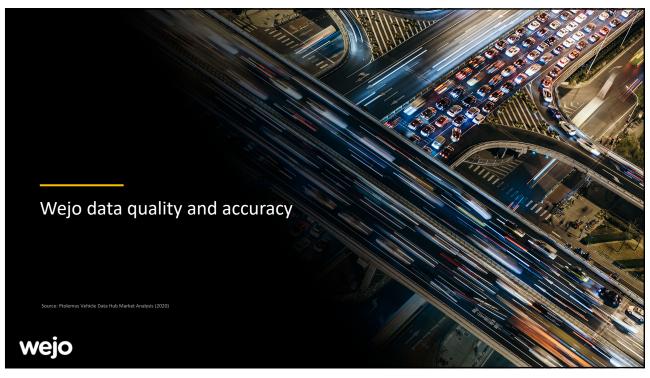


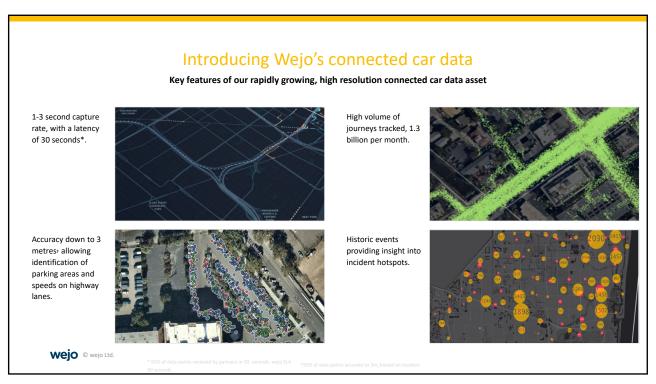




Technology, markets & accreditations	wejo	The Rest of Vehicle Data Hubs	
Embedded connectivity focused	100% datapoints directly from embedded device, driving better quality	10% data points from embedded device, 90% aftermarket derived = poor quality (frequency/latency) data	
Live streaming vehicle volumes	10+ MILLION live exclusive OEM derived vehicles	<1 MILLION live non exclusive OEM derived vehicles	
Neutral Server proposition	✓ Neutral Server + providing ENHANCED product offering for OEMs	Similar to that offered by multiple other competitors	
Platform-as-a-Service proposition	✓ YES providing OEMs with bespoke data platform capabilities	NO platform-as-a-service propositions advertised	
BI & Analytics propositions for data provider	YES multiple BI & Analytics capabilities in development for global OEM partners	X NO BI & Analytics propositions advertised	
Data points processed per day	12 BILLION processed from 100% embedded sources	2.6 BILLION processed from > 90% aftermarket, <10% embedded sources	
Data exchange distribution methods and capabilities	9 DATA EXCHANGE OPTIONS providing the broadest distribution functions for vertical markets	4 DATA EXCHANGE OPTIONS limiting distribution options for vertical markets	
Data security accreditation	✓ ISO27001 & ISO27005 IN DEVELOPMENT	— _{ISO27001}	
Product and service focus	From data analysis, data exchange, service & product development and service & product offering	LIMITED PRODUCT FOCUS narrowed to data analysis and data exchange only	
Vertical markets targeted	17 with a focus on broader market value creation	14 mainly focused towards fleet operators	







Wejo Data Correlation

Station	Wejo Data		Data Provider 'A'	
	Pen.Rate	Correlation	Pen.Rate	Correlation
P0039 N	2.43%	0.951	2.63%	0.76
P0039 S	2.46%	0.961	3.66%	0.823
P0061 E	3.04%	0.973	3.10%	0.723
P0061 W	2.93%	0.949	3.20%	0.751
P0080 N	3.85%	0.948	2.29%	0.716
P0080 S	3.73%	0.933	3.24%	0.762
MEAN	3.07%	0.953	3.02%	0.756

- ✓ In Fort McHenry Tunnel (Maryland) altitude of waypoints is consistent with the tunnel profile
- ✓ Based on analysis at 6 ATR stations in Maryland
 - √ Wejo's probe penetration rate is about 3%
 - ✓ Wejo's number of probes has very high correlations at about 0.95 with field traffic counts
- ✓ It was verified that within 30 seconds Wejo receives data points generated by probe vehicles

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