





01

IoT Technology Services Market Overview



02

Use-case Adoption by Enterprises

03

Zinnov Zones IoT Ratings 2018

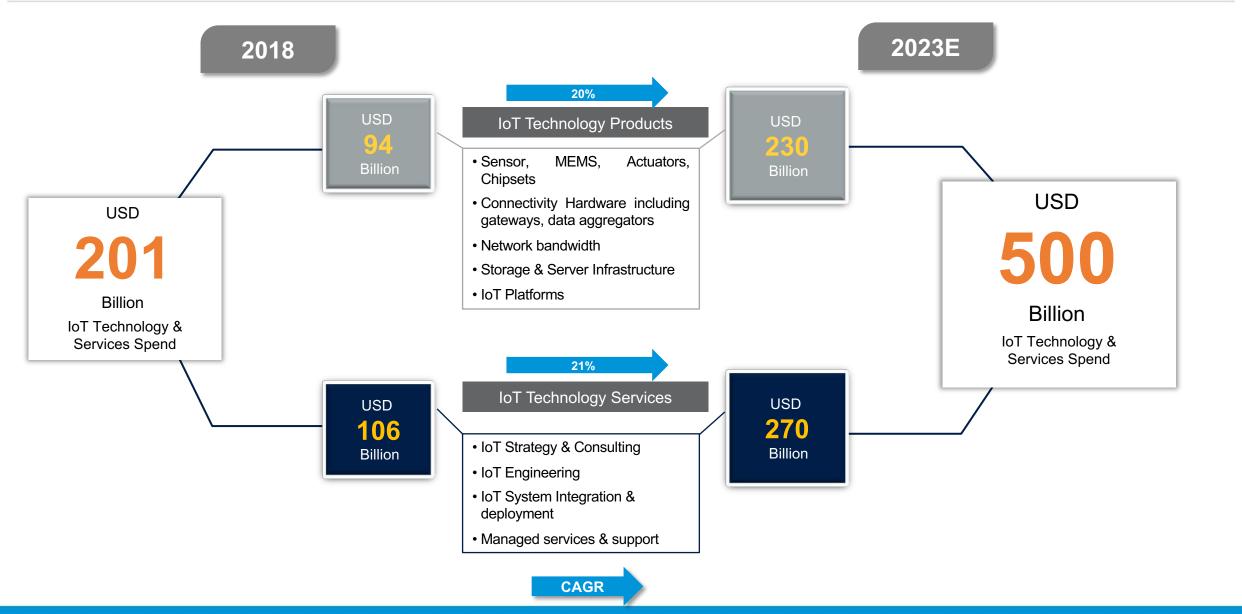
- Overall IoT Technology Services Market
 - Technology products and services market and growth
- IoT Technology Services market addressed by service providers
 - loT strategy and consulting
 - o loT engineering
 - o loT SI and deployment
 - Managed services and support

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Convergence of disruptive technologies and rapidly evolving business models is accelerating the adoption of IoT technologies

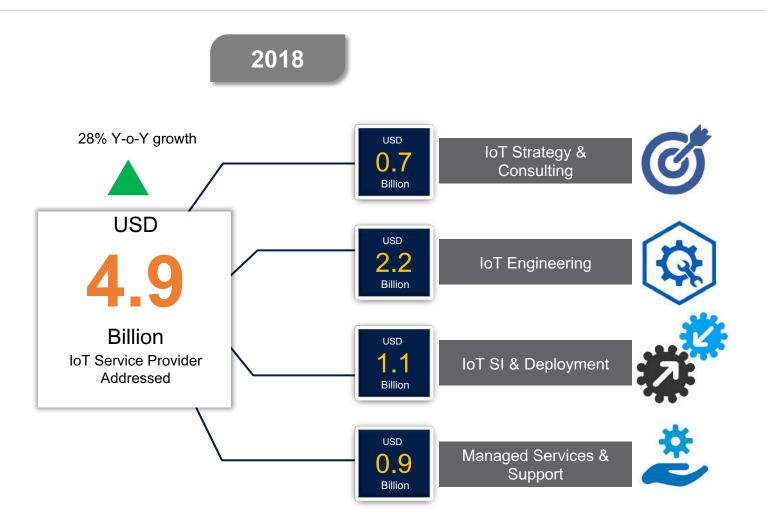






The addressed market by service providers has grown 28% Y-o-Y as enterprises need support across different segments for their IoT initiatives





- Service providers help manage the enterprise IoT conundrum of managing disparate vendor types for end-to-end IoT solutions
- Large transformatory IoT deals entail advisory services at the top and managed services at the tail
- IoT engineering services account for ~45% of the addressed market
- Managed services & support is expected to witness strong growth as a result of increasing demand for infrastructure enablement and data science capabilities





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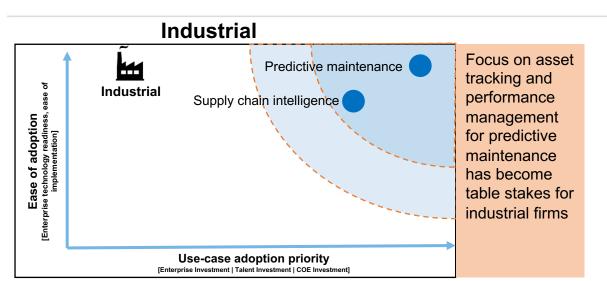
- ➤ IoT use-case adoption priorities
 - Industrial
 - Automotive
 - o Healthcare
 - o Retail

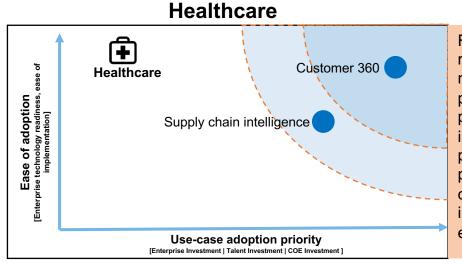
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Enterprises across verticals have targeted priorities and are channelizing their IoT initiatives accordingly

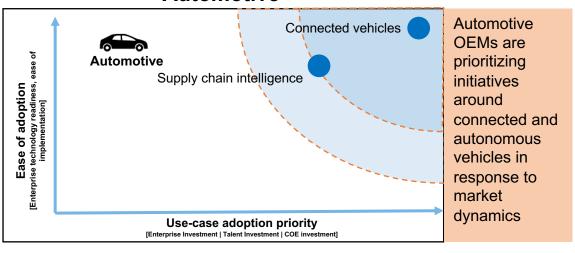




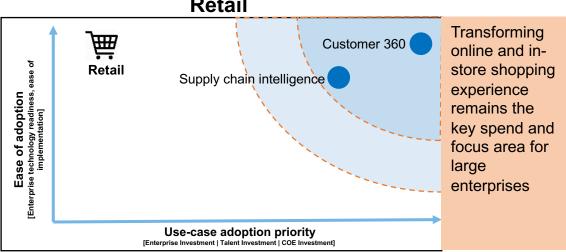


Focus is on reducing the need for inperson patientphysician interaction and providing preventive care, thereby improving care experience

Automotive



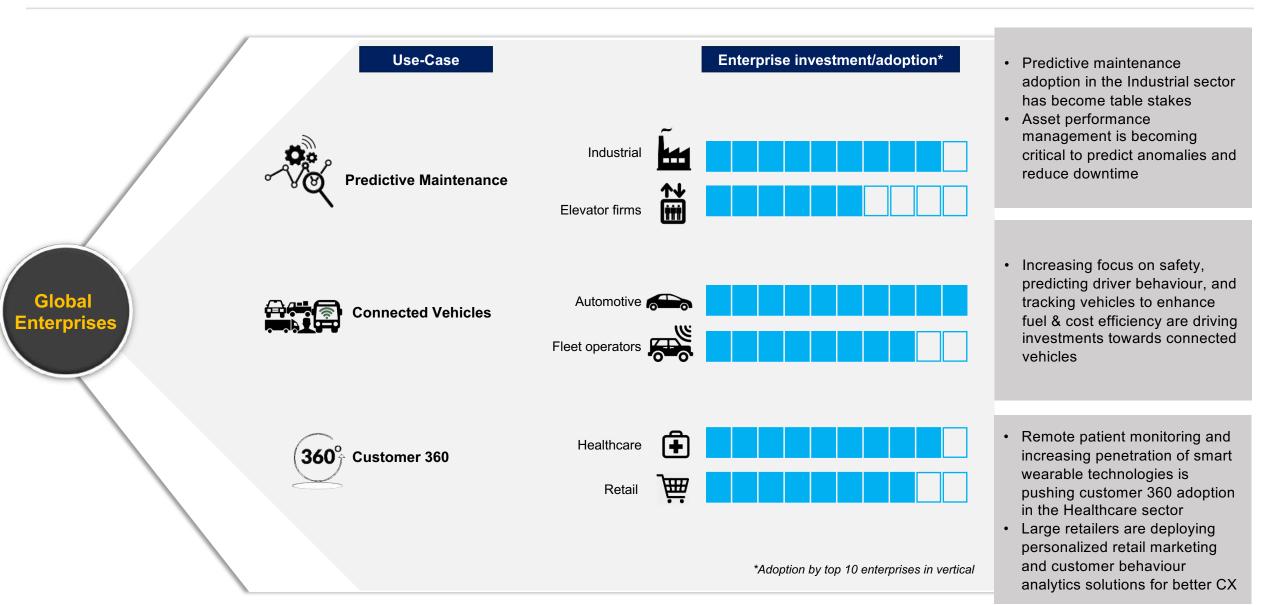
Retail





Predictive maintenance and connected vehicles IoT investment initiatives have gained widespread adoption among large enterprises









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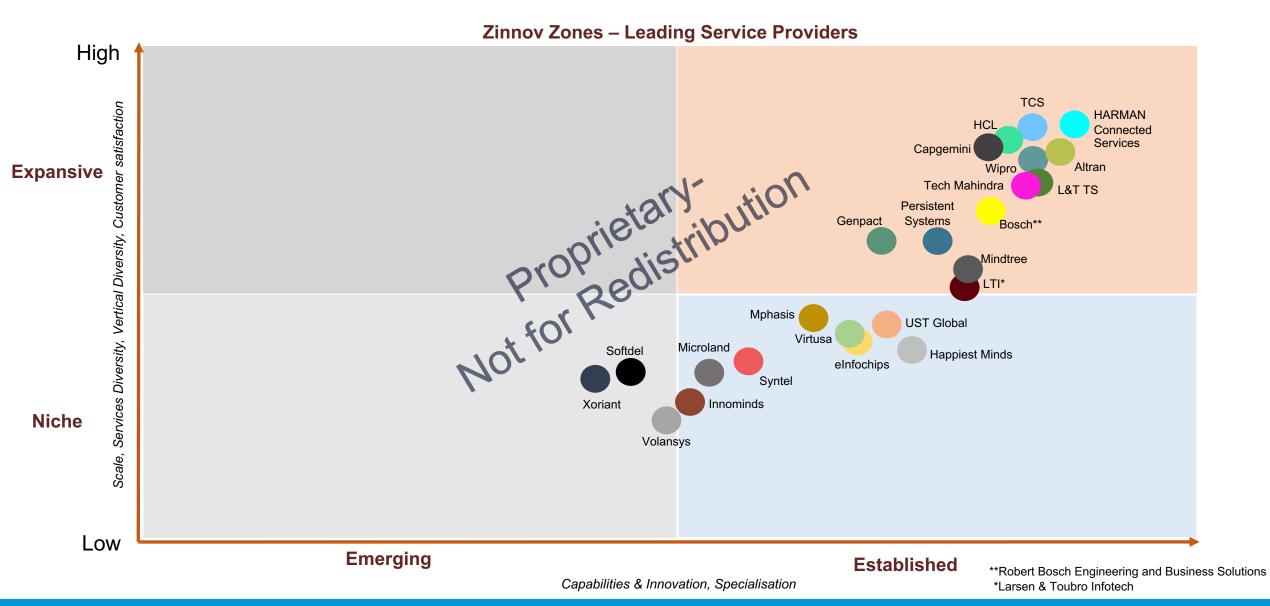
Zinnov Zones IoT Ratings 2018

- Overall IoT Ratings
 - IoT Technology service ratings by sub-service area
 - Strategy and consulting
 - loT Engineering
 - SI and deployment
 - Managed services and support
- Use-case based ratings
 - Predictive maintenance
 - Connected vehicles
 - Supply chain intelligence
 - Public infrastructure
 - Customer 360
- IoT competencies based ratings
 - Sensors & devices
 - Platforms & applications
 - Communications
 - Big data and analytics

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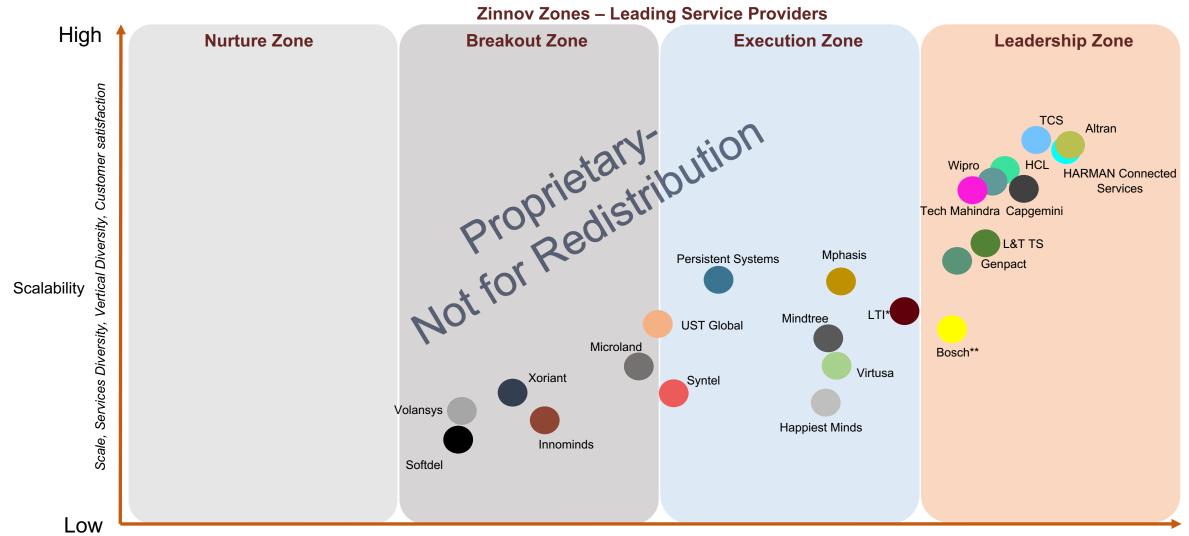








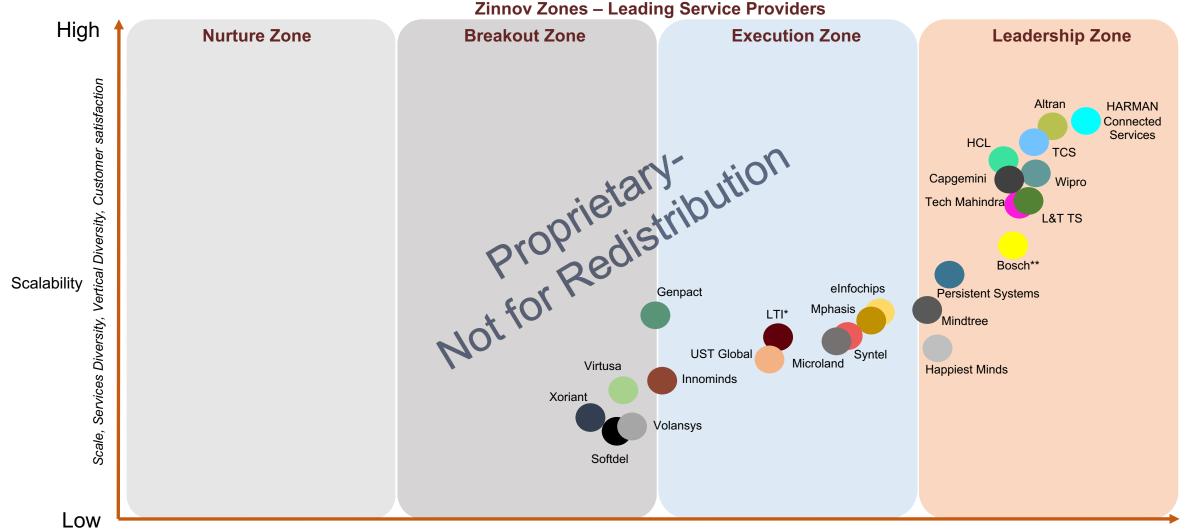




IoT Competency



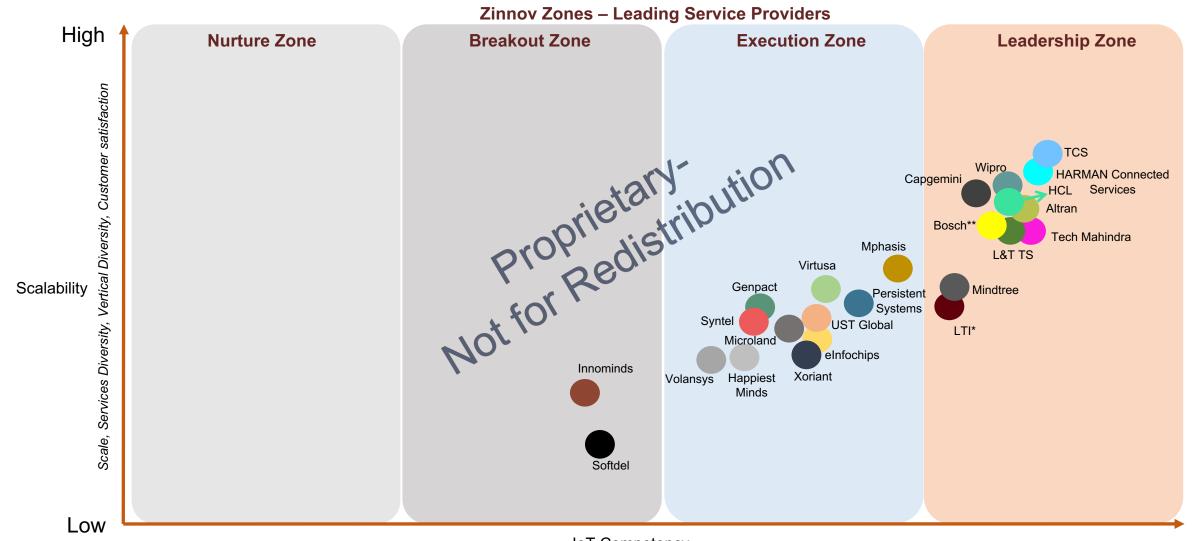




IoT Competency







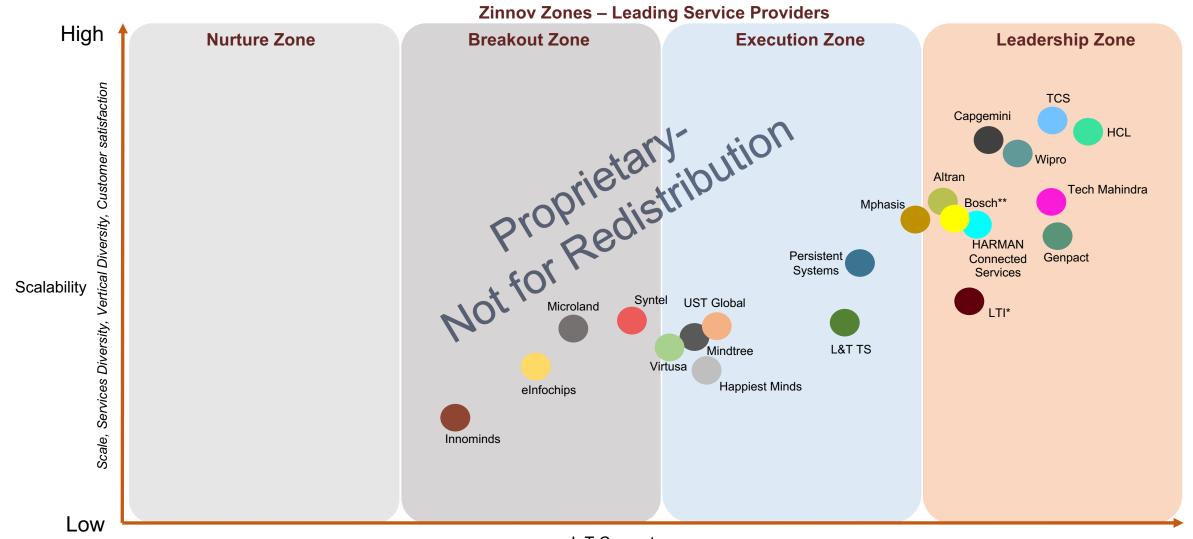
IoT Competency

Human Capital, Capabilities, Innovation, Ecosystem Linkages, Infrastructure, Service Maturity

^{**}Robert Bosch Engineering and Business Solutions
*Larsen & Toubro Infotech

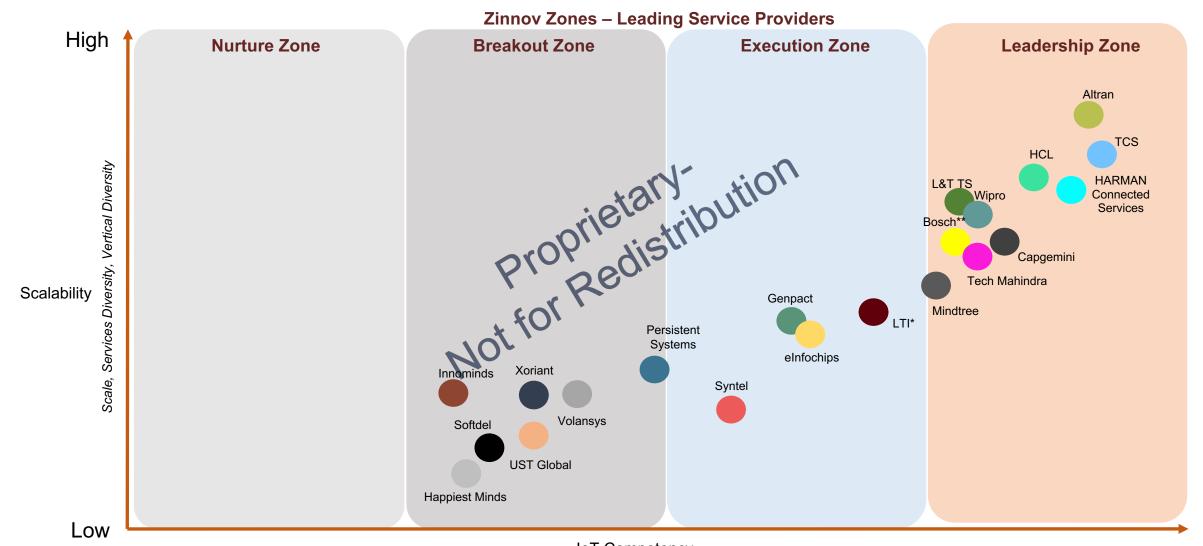








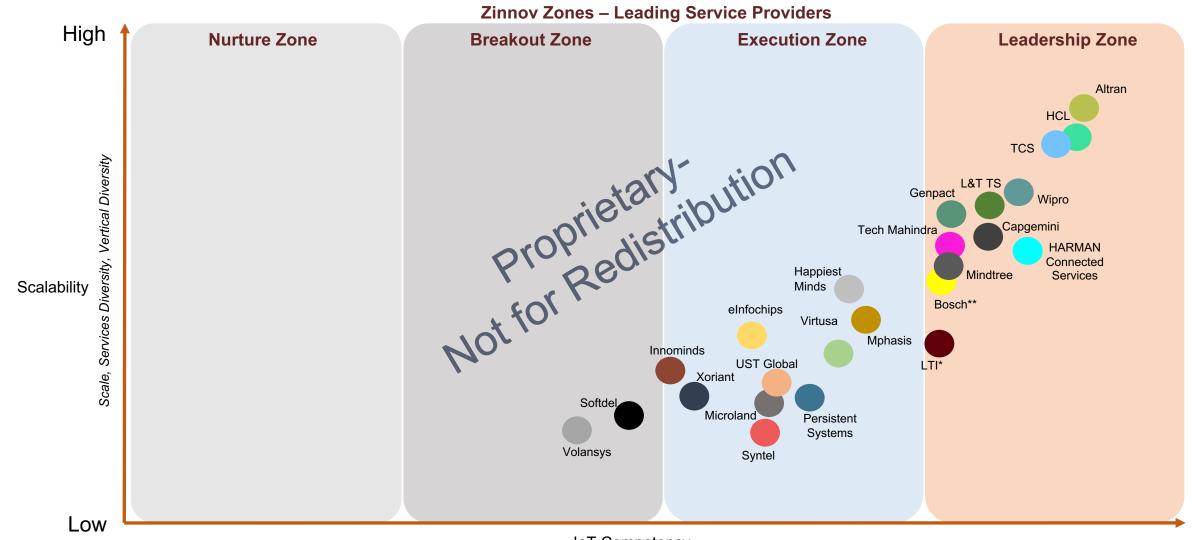




IoT Competency
Capabilities, Innovation, Ecosystem Linkages, Infrastructure, Service Maturity

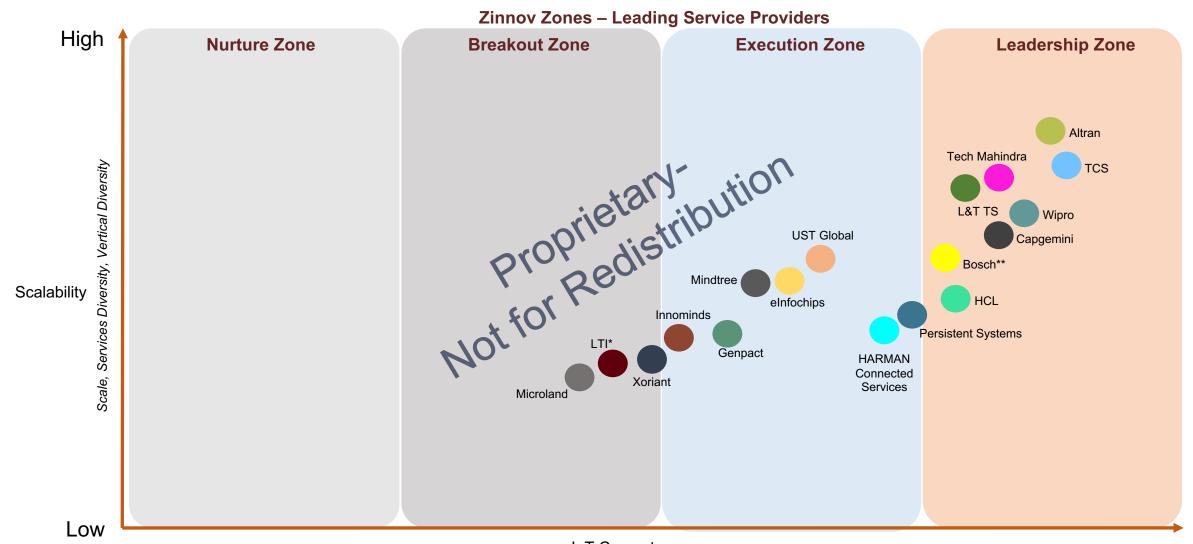






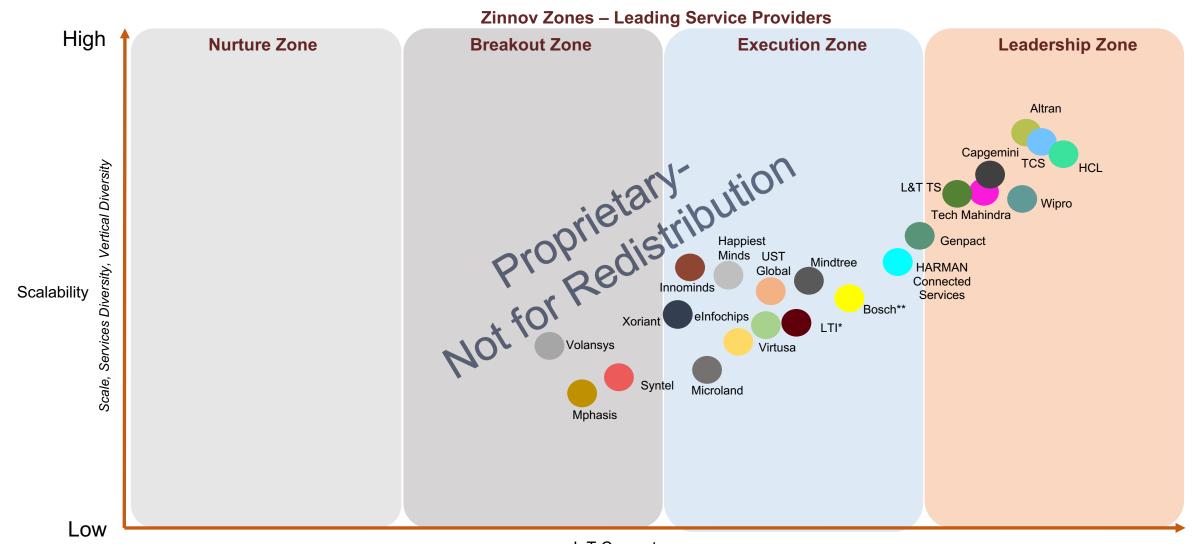






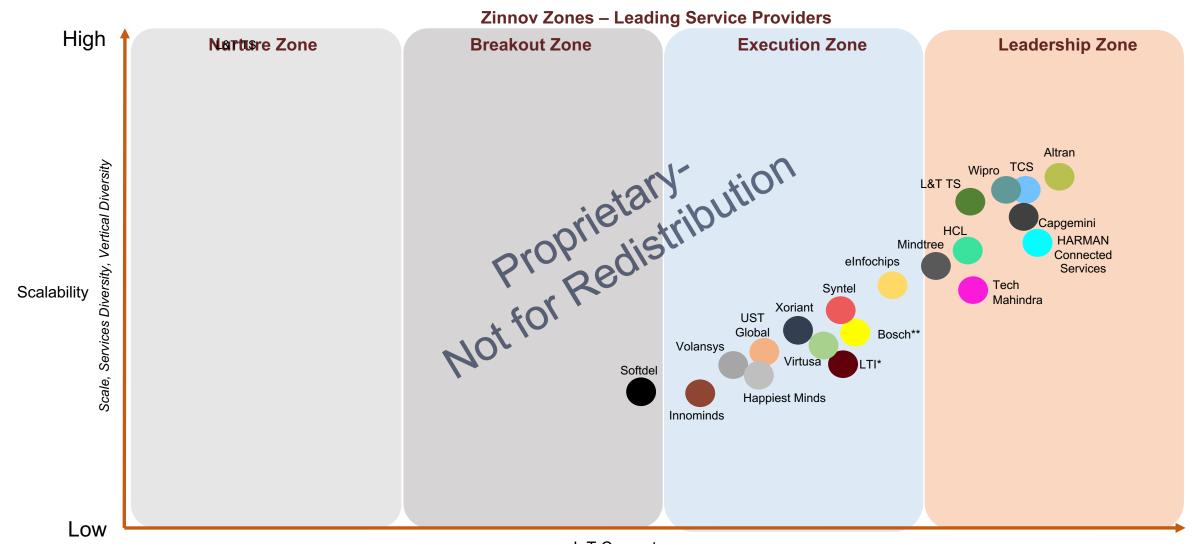






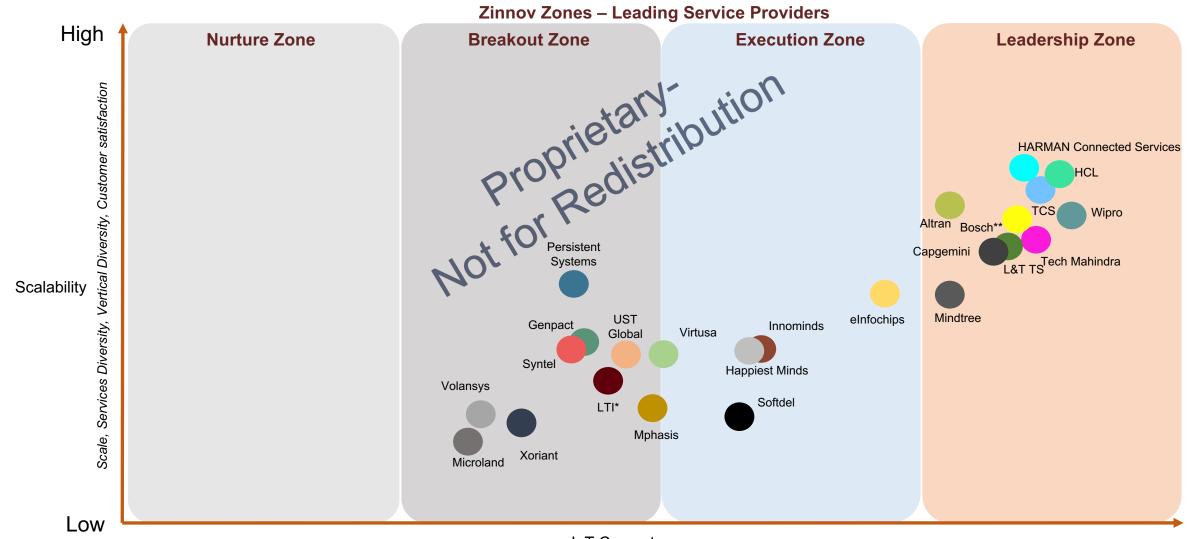








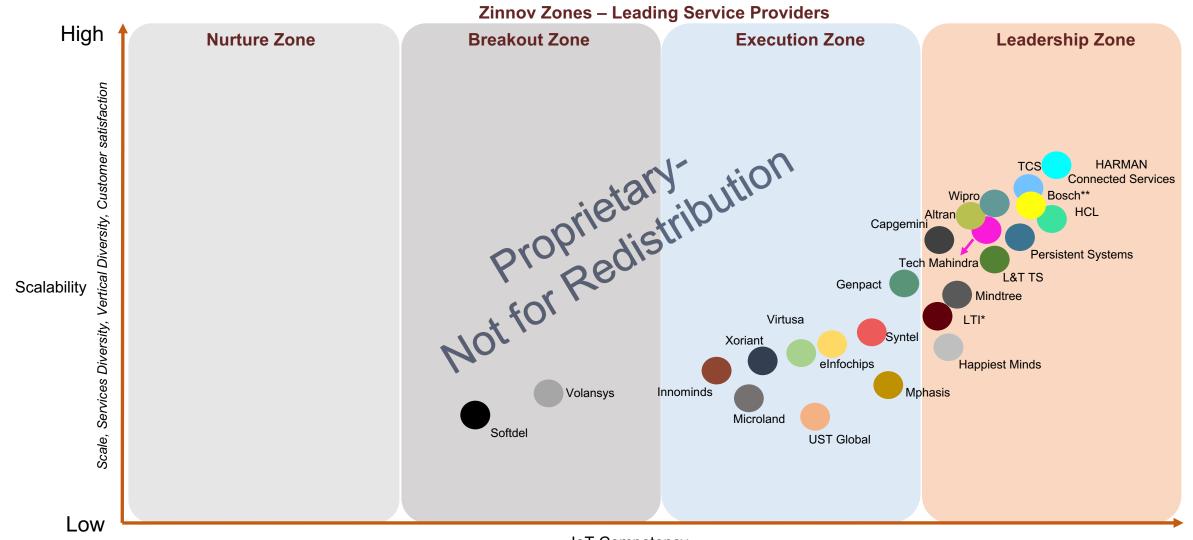




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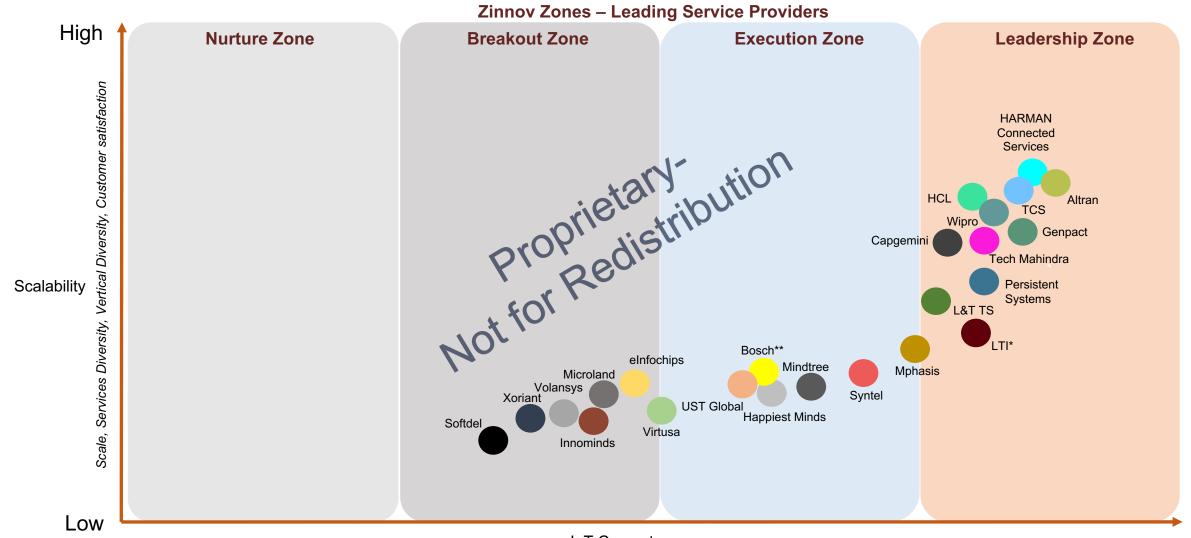






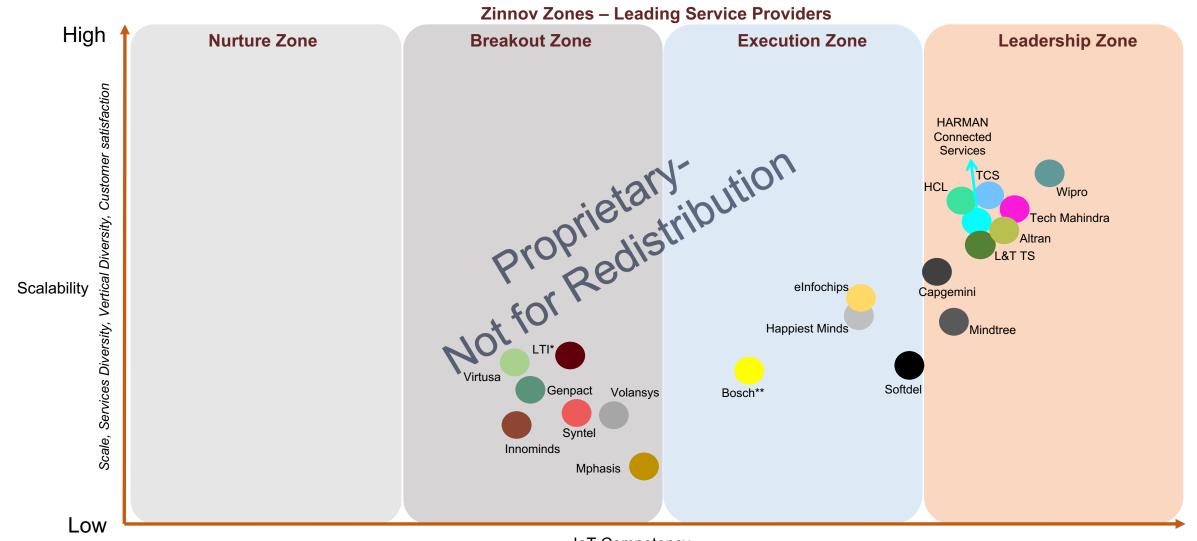
















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