



Limitations of existing Enterprise connectivity solutions

Existing connectivity solutions impede Digital Transformation because of:

- Complexity of Fragmentation
- Reliability & Performance
- Security
- Partial access to data
- Scalability

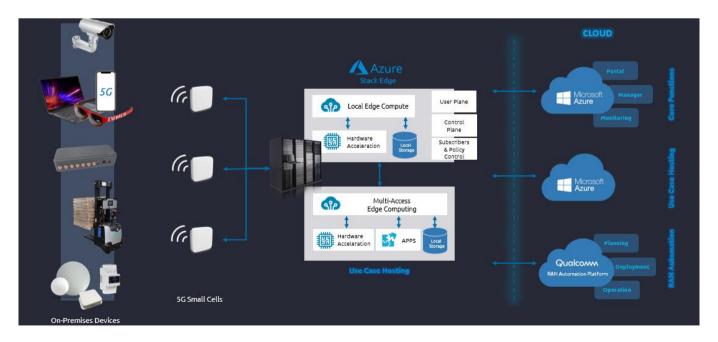
5G is the technology to catalyze the data-driven transformation towards Intelligent Industry as it creates an ultraperforming, secure and scalable connectivity platform.

E2E System Integration approach

Capgemini leverages the state-of-the-art **Microsoft's private MEC with the Azure Private 5G Core** to provide scalable and easily deployable Enterprise solutions. The E2E System Integration approach provides services spanning the whole lifecycle:

- Consultative services/ blueprint architectures
- Systems integration
- Verification of network and applications
- Deployment services
- Maintenance & operations
- Monitor performance & adherence to KPIs

Capgemini pre-integrates the E2E solution; end-user devices, RAN and Microsoft's private MEC with the Azure Private 5G Core to optimize the E2E performance, de-risk and accelerate customer deployments in accordance with broader Digital Transformation needs and roadmaps.





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