BITTIUM VETURI PROGRAM

Seamless and Secure Connectivity Ecosystem

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Mission

Seamless and cyber secure connectivity and communications is enabled by 2030s in end-to-end vertical domains by creating trustworthy, secure and resilient E2E connectivity architectures and products until lifecycle services.

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Focus Areas

Secure Encryption Technologies

Highly Secure Communications in the Future Networks

Secure End-to-End Verticals

Scaled Sensor Fusion Applications
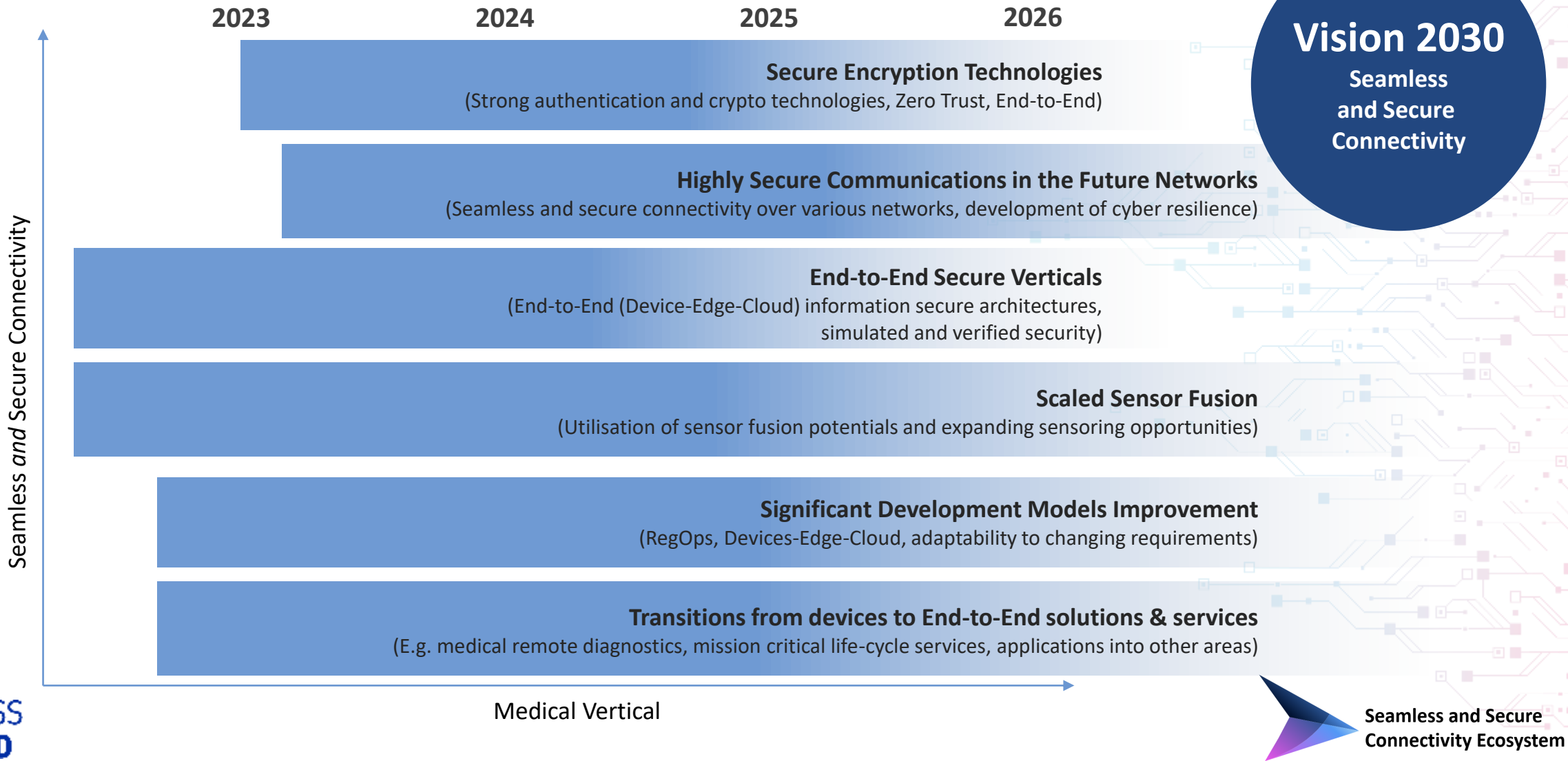

Significant Development Models Improvement

Transitions from Devices to E2E Services

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Program Targets

1. To develop applicable 5G and beyond end-to-end digital infrastructures, systems and processes to achieve *interoperable*, *seamless* and *secure connectivity* and as a result cyber resilience for information security attacks

2. To advance *creation of medical end-to-end diagnostics* (life-cycle) *solutions* with the help of software intensive and machine learning/artificial intelligence technologies and significant improvement of development models.

   • Application into other mission critical areas (life-cycle solutions)

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Seamless and Secure Connectivity Ecosystem

Join the ecosystem

Development initiatives for co-innovation
and research collaboration

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**Seamless and Secure
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