



CloudAssisted Services

Platform Services approach to strengthen Value Chain and Business Opportunities

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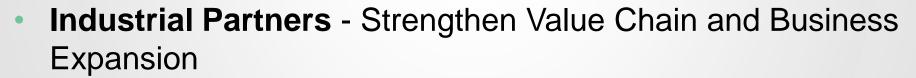
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Iskratel

Company/Institution Iskratel, d.o.o., Kranj

The Programme Platform Services Motivation

- Co-operation & Collaboration
 of the Slovenian ICT stakeholders
- Innovation Playground for Apps Developers and Services Users



- Research Organisations Fuel for New Knowledge, Scientific Results as a Source for Inventions and Innovations
- Service Providers End Users Involvement and References







Business Idea with Business Plan

- Business Idea with Business Plan
 - Do it Yourself or Buy Why not to Promote Slovenian Products and Knowledge
 - Sinergy of the Ecosystem of Partners from Research to Marketing and Sales



- Mastering of New Market Segments
- Mastering of New Markets and Sales Strategy through Existing/New Sales Channels of the Majority of Industrial Partners







Innovation in Technology, Service Abstraction and Service Usage

Transportation

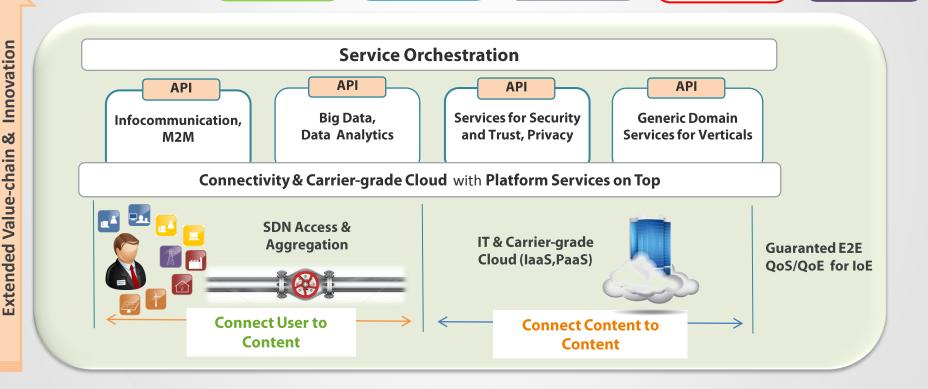
Energy

Smart Government

Businesses (SOHO & Enterprise/SME

Public Safety

Smart Hausehold









From Commercially-available Solutions to Services Value-chain Extension

 Ecosystem of Partners will offer Pre-integrated Solutions, which consist of Partners' Commercially-available

Products and Solutions

 Some of Platform Services already sold as a Stand-alone Products or Services

- APIs are golden rules for:
 - Integration into Orchestration Layer
 - Opening Technology Stack at Service Layer
 - Apps Developers using Context-rich Services
 - Innovation







Platform Services

The Platform Services as a Ground for Slovenian Cloud Strategy









Partners in this Programme



Letter of Intent Signed among Partners





























University of Ljubljana Faculty of Computer and Information Science







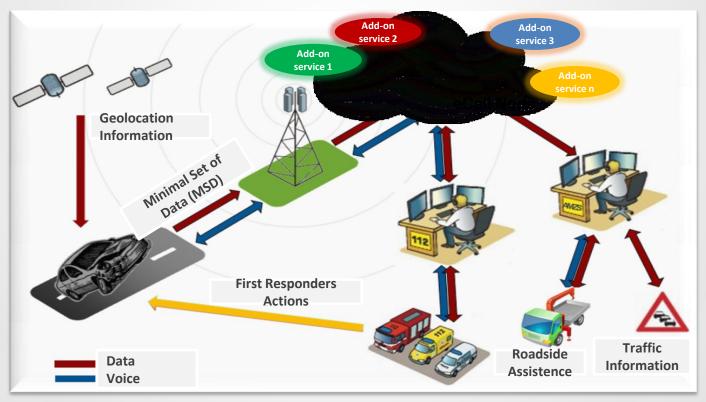




From Platform Services to Safe Society

eCall as an Example of Public Services in the Cloud (TRL 5 – PoC)

Project eCall4All "Harmonized Public and Privat eCall", from Research to Proof on Concept (TRL5) in Slovenia, Operation Partly Financed by the EU (ERDF) **eCall Node** perfectly fits into a **cloud environment**, where eCall service can be combined with other **value added services**, **APIs** available for other stakeholders



The Programme Safe Society

From the eCall Service to the Programme Safe Society









The Programme Safe Society

From the eCall Service to the Programme Safe Society (6 strands)



NG 112 Operational Communications



Control Room



Information & Notification System





Applications for Citizens/ Safe Objects/Traffic Control



Applications for First Responders on Field



Critical Communications







The Programme Safe Society

Partners in this Programme



Letter of Intent Signed among Partners



Computel d.o.o.











ResEvo Research, Evolution.









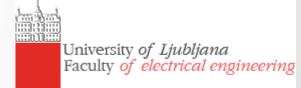


tehnologije

TelekomSlovenije



University of Ljubljana
Faculty of
Computer and
Information Science













Conclusions

The Programmes Platform Services and Safe Society



- The Slovenian ICT Industry will play together with the Research Organisations and Institutes an Important Role in providing Platform Services and Safe Society Solutions for Private and Public Sector in Slovenia, EU and abroad
- Innovation Playground for Apps Developers and Users of Services, supporting various Business Models
- Both Programmes especially Safe Society will answer also Societal Challenges in Slovenia and abroad, which is of Great Importance for Saving Lifes and Property







Thank You

Ana Robnik on behalf of the Partners in the Programmes Platform Solutions and Safe Society Iskratel, d.o.o., Kranj

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