



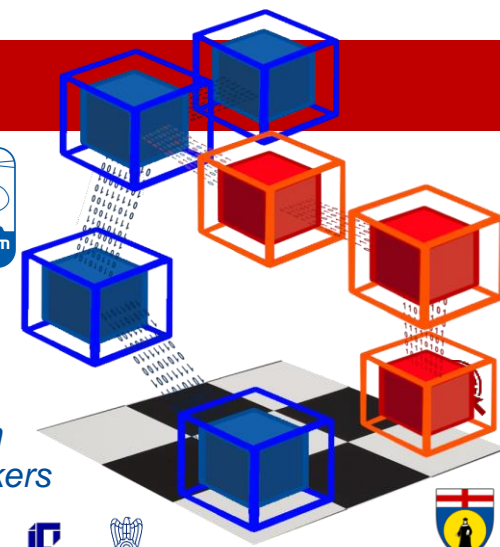
STRATEGOS Webinar

Blockchain Technology, IA & MS for Strategy

14.00-16.00 GMT+2, May 10, 2021 in STRATEGOS Webinars MS TEAMS

Prof. Agostino G. Bruzzone, **STRATEGOS** Council Chair and Simulation Team President
Dr. Kirill Sinelshchikov, Simulation Team and SIM4 Future

This Webinar presents an advanced application of Blockchain Technology combined with Intelligent Agents, Interoperable Simulators and Models devoted to support Decision Makers in Strategic Planning over Complex Large Systems and Critical Infrastructures

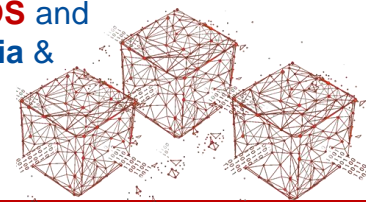
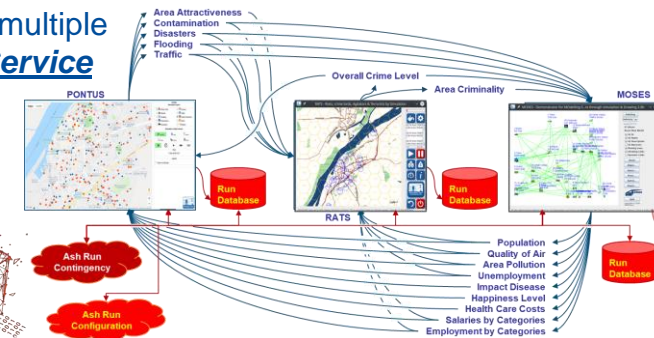


The Webinar explains how **Blockchain Technology** could be effectively applied to Complex Projects dealing with Constructions, Service and Control of **Critical Infrastructures** and/or **major Constructions**. The presentation provides an overview about the way to combine **Modeling and Simulation (M&S)** & **Intelligent Agents (IA)** to develop an innovative kind of Interoperable Modeling to support these activities. Indeed, the **Digital Twins** have great opportunities to be applied to **Critical Infrastructures** and **large Projects** to analyze **Risks** and to support **Management & Controls** from multiple **Authorities, Entities** and **Players**

This Webinar moves forward on the set of **Blockchain Workshops** providing a case study related to **Strategic Planning** for **Urban Development**. Different **Models** using different **approaches** and **timelines** are coupled by Blockchain Technology in a way that guarantees to each **Users** to have **Certified Data & Models** with **valid trackability**.

The **Speakers** propose a real **Innovative Solution** addressing **Large Projects** where multiple **Authorities, Large Companies** and **Governmental Institutions** willing to **Control Service** and **Maintenance** of **Critical Infrastructures & Constructions**

This **Workshop** is part of **Webinars** organized by **STRATEGOS** and **MIPET** by **Genoa University** in cooperation with **Confindustria & Ordine degli Ingegneri** and provides **2 CFP credits** to professional Engineers.



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Please contact us to get access to this **STRATEGOS Webinar**
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