

C2SIM WORKSHOP

Conducted by **Dr. Mark Pullen** (George Mason University) and **Mr. Adam Brook** (UK DSTL).

Remote use of SWORD enabled by **Dr. Beatriz Garmendia-Doval** (MASA).

In order to take part in this workshop, participants must have attended the two-day *MSG-194 Technical Course*, either online or in-person.

The latest offering of MSG-194 is 26 & 30 September 2022 at MSCOE Rome (IT) in conjunction with the NATO CA²X² Forum. (mscoe.org/event/nato-ca2x2-forum-2022)



Date

18 Oct 2022 | 0800–1700 BST

Online listen-in available at:

0300–1200 EDT | 0900-1800 CEST



Delivery

Based around hands-on activities for in-person attendees at Cranfield University, UK



Language

All presentations and discussions will be held in English

Workshop Program

0800	Welcome and set-up
0900	Refresher summary of MSG-194 RTC
1000	C2SIM standard internal details - ontologies, messages, information flow
1030	Workshop software internal details - C2SIM server, C2SIM GUI editor, C2SIM VRForces interfaces
1200	Lunch break
1300	Assembling C2SIM initialization, orders, and reports
1400	Individuals create tasking orders and run independently
1500	Group develops and runs a collective exercise
1600	Group discussion including critiques
1700	End of activities
1900	Group no-host dinner (optional)

