

## **Entity Simulation Service**

OneSAF is configured as an Entity Simulation Service (ESS) that supports headless operation and alleviates the demands of human interaction.



## OneSAF as a Service

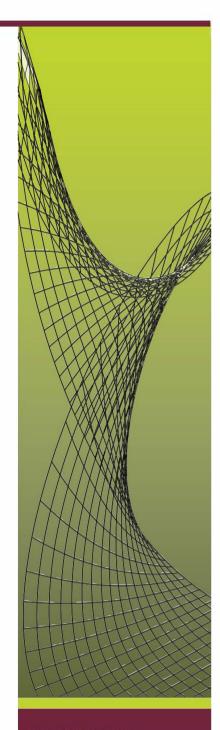
- OneSAF's architecture enables a powerful configuration to provide modeling and simulation as a dedicated service
- OneSAF as a Service is coupled with native support for HLA and DIS and enables adoption as an embedded solution for your system
- OneSAF provides a back-end service that is well suited to augment a multitude of modeling and simulation use cases and objectives



## Fielded Army Training



- OneSAF as a Service is currently deployed and embedded within the Army's constructive training capability, Joint Land Component Constructive Training Capability (JLCCTC)
- OneSAF is called an ESS within the JLCCTC federation; it provides entity-level modeling services, Mission Command Adapter services, and interoperability solutions for a wide range of options
- JLCCTC is a federation of simulations, interfaces, data collection, and after-action review tools. It stimulates the Army Mission Command Systems facilitating battle staff collective training
- ESS provides JLCCTC with an interface to the LVC-IA federation and live training systems, such as CTC-IS



For more information, please contact:

Angela Stacy Assistant Program Manager One Semi-Automated Forces

Email: <u>usarmy.orlando.peo-stri.list.</u> <u>onesaf-product-support@army.mil</u>

