

SWIM-INFR-01b — High Criticality SWIM Services infrastructure Support and Connectivity.

Provision of the additional functionality needed by the individual Stakeholder to support their SWIM applications in the provision/consumption of High Criticality SWIM Service.

This enabler addresses the need for each stakeholder to provide the necessary additional functionality to address the messaging protocol, security, resilience, and other SWIM Profile related aspects for the provision/consumption/ exchanging of these High Criticality types of SWIM Services with other stakeholders, by means of Internet Protocol (IP) connectivity via in-common IP network(s).

Category SYSTEM

Stakeholder Unassigned

V3 End 31-12-2020

V4 Start - V4 End -

V5 Start - **V5 End** 31-12-2027

Unassigned: -

IOC 31-12-2027 FOC 31-12-2031

Context

Related Elements



Source: European ATM Portal - Report produced: 20-05-2024 - Date refresh: 28-09-2023

EATMA data version: EATMA V12.1 - ATM Master Plan data set version: Dataset 19 Public - MP L3 Edition: MP L3 Plan 2022

Ol Operational Improvement Steps: No associated data
EN Dependent Enablers: No associated data
PCP PCP Elements: No associated data
Stakeholders: No associated data
Standards: No associated data
OBJ Implementation Objectives: No associated data
Stakeholder Lines of Action (SLoAs):No associated data
PJ SESAR Workpackages: No associated data