



Solution PJ.10-01c — Collaborative Control

Collaborative Control refers to coordination by exception rather than coordination by procedure and is facilitated by advanced controller tools, supporting reduced need for coordination agreements, fewer boundary constraints and the ability to combine sectors into multi-sector planner teams

Program SESAR 2020 Wave 1

Need for coordination Network

Related to [Solution #46](#), [Solution #63](#), [Solution PJ.08-01](#), [Solution PJ.10-01a](#), [Solution PJ.10-02a](#), [Solution PJ.10-02b](#), [Solution PJ.10-06](#), [Solution PJ.16-04](#)

Date V1 Gate -

Date V2 Gate -

Date V3 Gate -

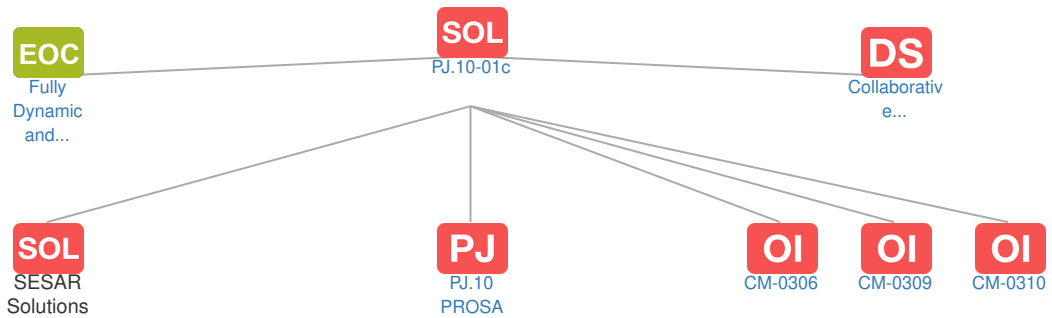
Deployment Start Date 31-12-2025

Benefits Start Date (IOC) 31-12-2027

Full Benefit Date (FOC) 31-12-2031

Context

Related Elements





Operating Environments: No associated data



Phases: No associated data



SESAR Projects

Code	Title	Related Elements
PJ.10 PROSA	Controller Tools and Team Organisation for the Provision of Separation in Air Traffic Management	SOL



Operational Improvement Steps / Enablers

Code	Dates	Solution Data Quality Index : -																											
		15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40		
PJ.10-01c																													IOC - FOC
CM-0306																													
ER APP ATC 102																													IOC - FOC
CM-0309																													
ER APP ATC 173																													V4 V5 IOC - FOC
CM-0310																													
ER APP ATC 173																													V4 V5 IOC - FOC



PCP Elements: No associated data



Implementation Objectives: No associated data



ICAO Block Modules: No associated data