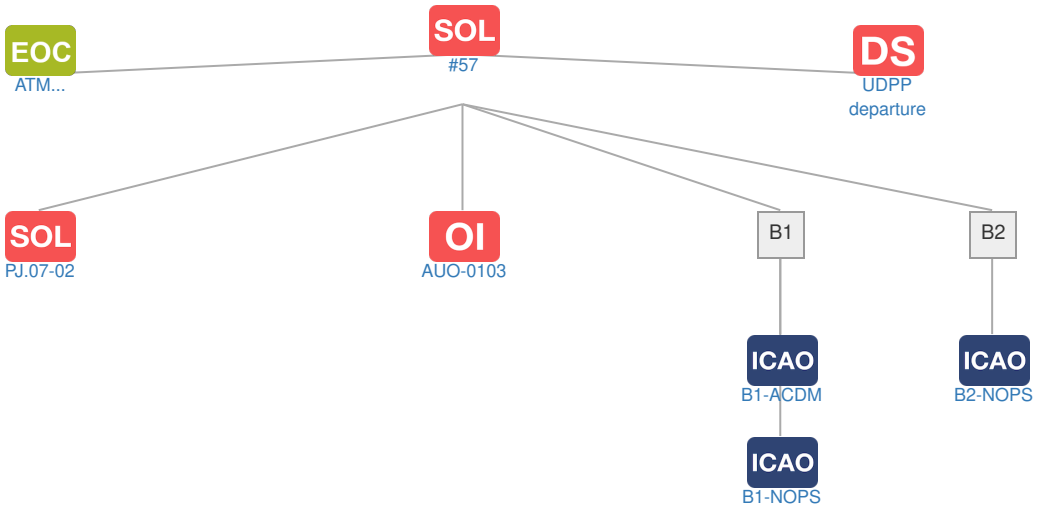
Solution #57 — UDPP Departure

Airspace Users are allowed to change among themselves (via the pre-departure management process in CDM airports) the priority order of flights in the pre-departure sequence.The departure time will be automatically communicated/coordinated with the Network Management Function (NMF) via the DPI message as described in the A-CDM concept.

Program	SESAR1
Need for coordination	Network
Related to	Solution PJ.07-02
Date V1 Gate	-
Date V2 Gate	-
Date V3 Gate	-
Deployment Start Date	-
Benefits Start Date (IOC)	31-12-2021
Full Benefit Date (FOC)	31-12-2025

Context

Related Elements



Operating Environments: No associated data

Phases: No associated data

PJ SESAR Projects: No associated data

OI 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	
#57		IOC - FOC
AUO-0103		
AIRPORT-06		
AOC-ATM-17		IOC - FOC

PCP Elements: No associated data

OBJ Implementation Objectives: No associated data

ICAO Block Modules

Designator	Title	Related Elements
B1		
B1-ACDM	Optimized Airport Operations through A-CDM Total Airport Management	SOL OI OBJ PCP
B1-NOPS	Enhanced Flow Performance through Network Operational Planning	SOL OI OBJ PCP
B2		
B2-NOPS	Increased user involvement in the dynamic utilisation of the network.	SOL OI OBJ PCP