



DCB-0102 — Interactive Rolling NOP

The Network Operation Plan provides an overview of the ATFCM situation from strategic planning to real time operations (accessible from 6 months to the day of operation) with ever increasing accuracy up to and including the day of operations. The data is accessible online by stakeholders for consultation and update as and when needed, subject to access and security controls. The elements and formats of the NOP will be established taking into account the requirements of the users of these plans. It will be possible for them to access and extract data for selected areas to support their operation and, if required, to create their specific operations plan. The NOP will also be updated taking into account the actual traffic situation and real time flow and capacity management. The first steps of the interactive Rolling NOP were already implemented through the deployment of the NOP portal. Further systems and tools are available or planned for deployment (between 2010/2013-15) to support the Interactive approach to the NOP (e.g. NEVAC, ADR, DDR, CIAM, LARA...); most of the enablers required are expected to be gradually deployed over this period.

Rationale A validated consistent information relating to the intentions and decisions of stakeholders has to be available and widely shared in relation to the use and management of European airspace from strategic planning through to archiving data post flight. For example: military demand for route and airspace, implemented ATFCM scenarios to address demand / capacity imbalances.

Forecast V3 end date -

Benefits start date (IOC) 31-12-2009

Full benefits date (FOC) 31-12-2013

Current Maturity Level -

Solution Data Quality Index -

Current Maturity Phase R&D Finalised

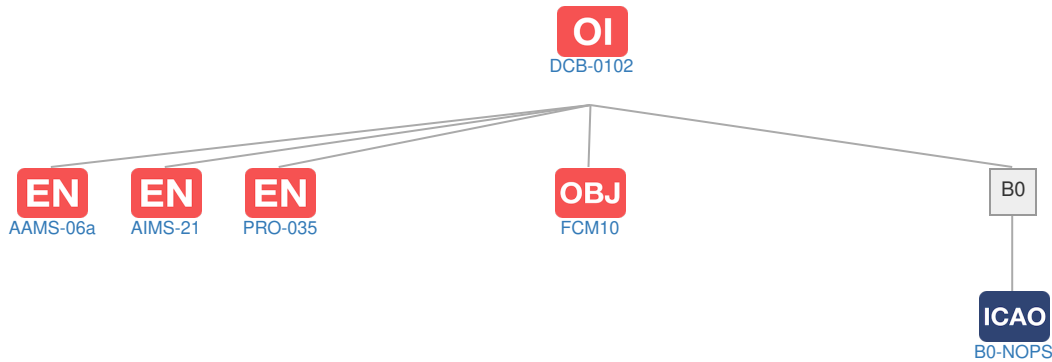
Scope Network

Release -

PCP Status -

Context

Related Elements



EN Enablers

Code	Dates																																										
	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																	
DCB-0102																																											
AAMS-06a																																											
AIMS-21																																											
PRO-035																																											

OI Dependent OI Steps

Relationship	Code	Title	Related Elements
Has successor	DCB-0103-A	Initial collaborative NOP	

SESAR Solutions: No associated data

PCP Elements: No associated data

OBJ Implementation Objectives

Code	Title	Related Elements
FCM10	Interactive Rolling NOP	

ICAO Block Modules

Designator	Title	Related Elements
B0		
B0-NOPS	Improved Flow Performance through Planning based on a Network-Wide view	