

Deployment Scenario Title	Basic EAP (extended ATC planning function)
Deployment Scenario Description	-
Essential Operational Change	Fully Dynamic and Optimised Airspace
Maturity	Additional SESAR Solutions in deployment

Applicable Operating Environment			
Airport	Terminal Airspace	En-Route	Network

Timeline																						
2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	

Performance Contribution of the DS				
Capacity	Safety	Environment	Cost-efficiency	Operational efficiency

Stakeholders affected (at least one enabler to be deployed)						
ANSP		AO		AU		Network Manager
Civil	Military	Civil	Military	Civil	Military	
ENR						Network Manager

SESAR Solutions			
Solution Code	Solution Title	Solution Description	Related Elements
#118	Basic EAP (Extended ATC Planning) function	The basic Extended ATC Planner aims at bridging the gap between Air Traffic Flow and Capacity...	<div> <div>OI</div> <div>DS</div> <div>EOC</div> </div>

Operational Improvement Steps			
OI Step Code	OI Step Title	OI Step Description	Related Elements
CM-0106	Initial support to INAP - basic EAP (Extended ATC Planning) function	The basic Extended ATC Planning function supports the communication between the Local DCB...	<div> <div>SOL</div> <div>OI</div> <div>EN</div> <div>DS</div> </div>

Enablers						
Required/ Optional	New/ Inherited	Develop/ Use	Enabler Code	Enabler Title	Enabler Description	Related Elements
🔒			ER ATC 164	ATC tools to re-organize traffic flows to reduce complexity in the execution phase	Automated ATC tools support the ATC team in identifying, assessing and resolving local complexity...	STK OI DS
🔒			PRO- 220a	ATC Procedures related to Detection and Resolution of Complexity, Density and Traffic Flow Problems	ATC procedures to describe how detection and resolution of complexity, density or traffic flow...	STK OI EN DS PCP
🔒			PRO- 220b	FCM procedures to describe how detection and resolution of complexity, density or traffic flow issues are managed.	-	STK OI EN DS PCP