



## Solution #108 — AMAN and Point Merge

*Point Merge in high density environment and complex Extended TMA (E-TMA) sectors replaces radar vectoring with a more efficient and simplified traffic synchronisation mechanism that reduces communication workload and increases collective traffic predictability.*

**Program** SESAR1

**Need for coordination** -

**Related to** -

**Date V1 Gate** -

**Date V2 Gate** -

**Date V3 Gate** -

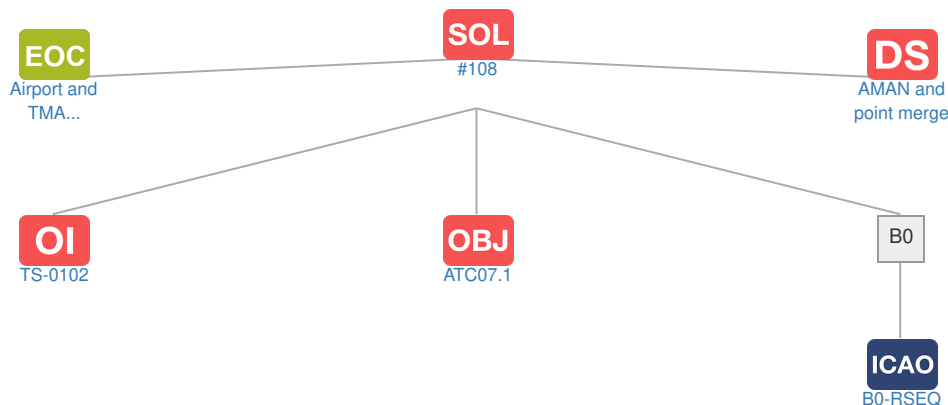
**Deployment Start Date** -

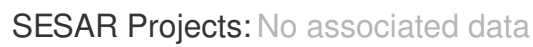
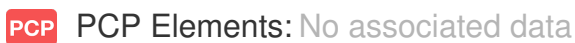
**Benefits Start Date (IOC)** 15-05-2019

**Full Benefit Date (FOC)** 15-05-2023

### Context

#### Related Elements



[illegible]

Code	Title	Related Elements
ATC07.1	AMAN Tools and Procedures	<div><div></div><div></div><div></div><div></div><div></div></div>



Designator	Title	Related Elements
B0		
B0-RSEQ	Improved Runway Traffic Flow through Sequencing (AMAN/DMAN)	<div>SOL OI OBJ</div>