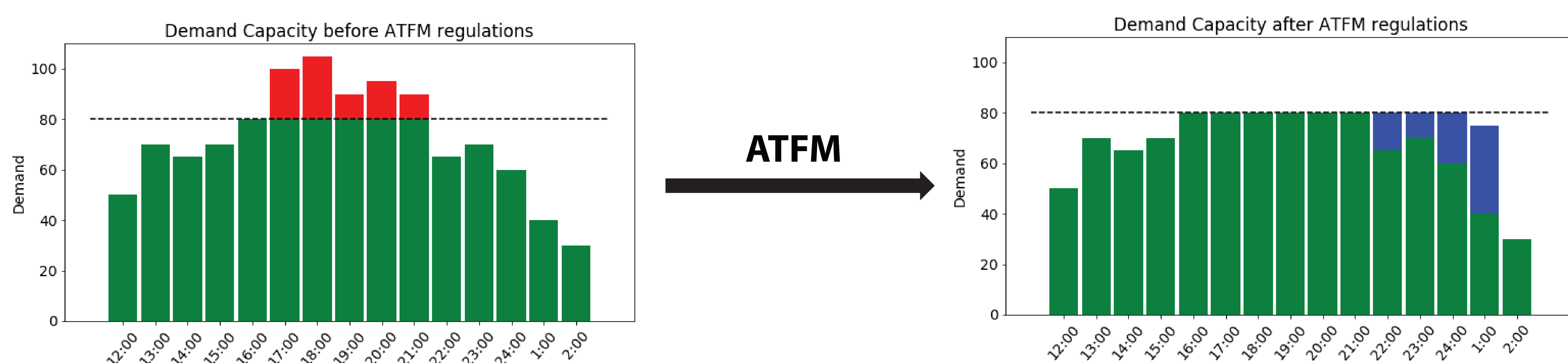




Evaluating UDPP Concepts through Computational Behavioural Economics

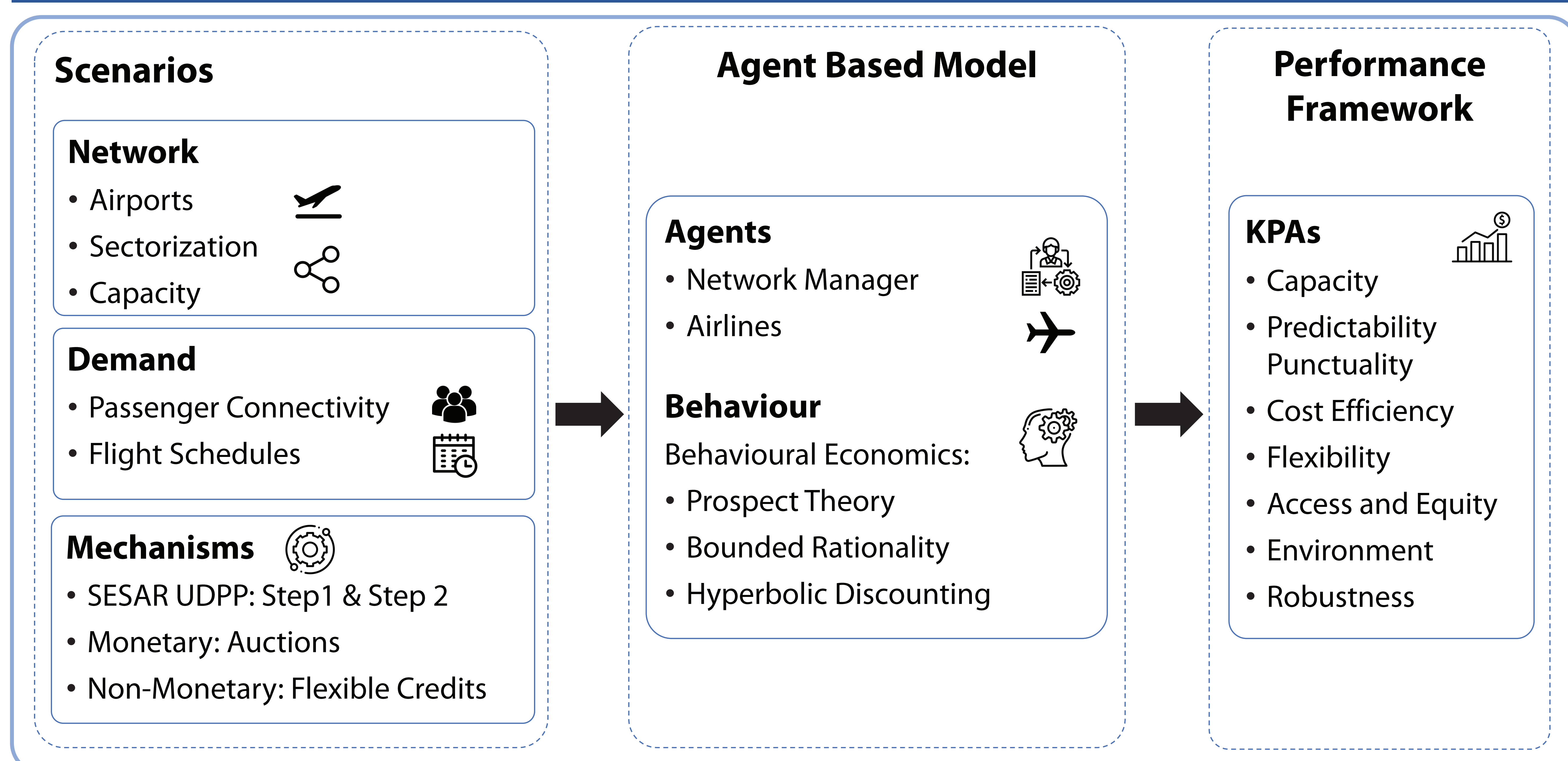
NOMMON

Flight prioritization under demand-capacity imbalances



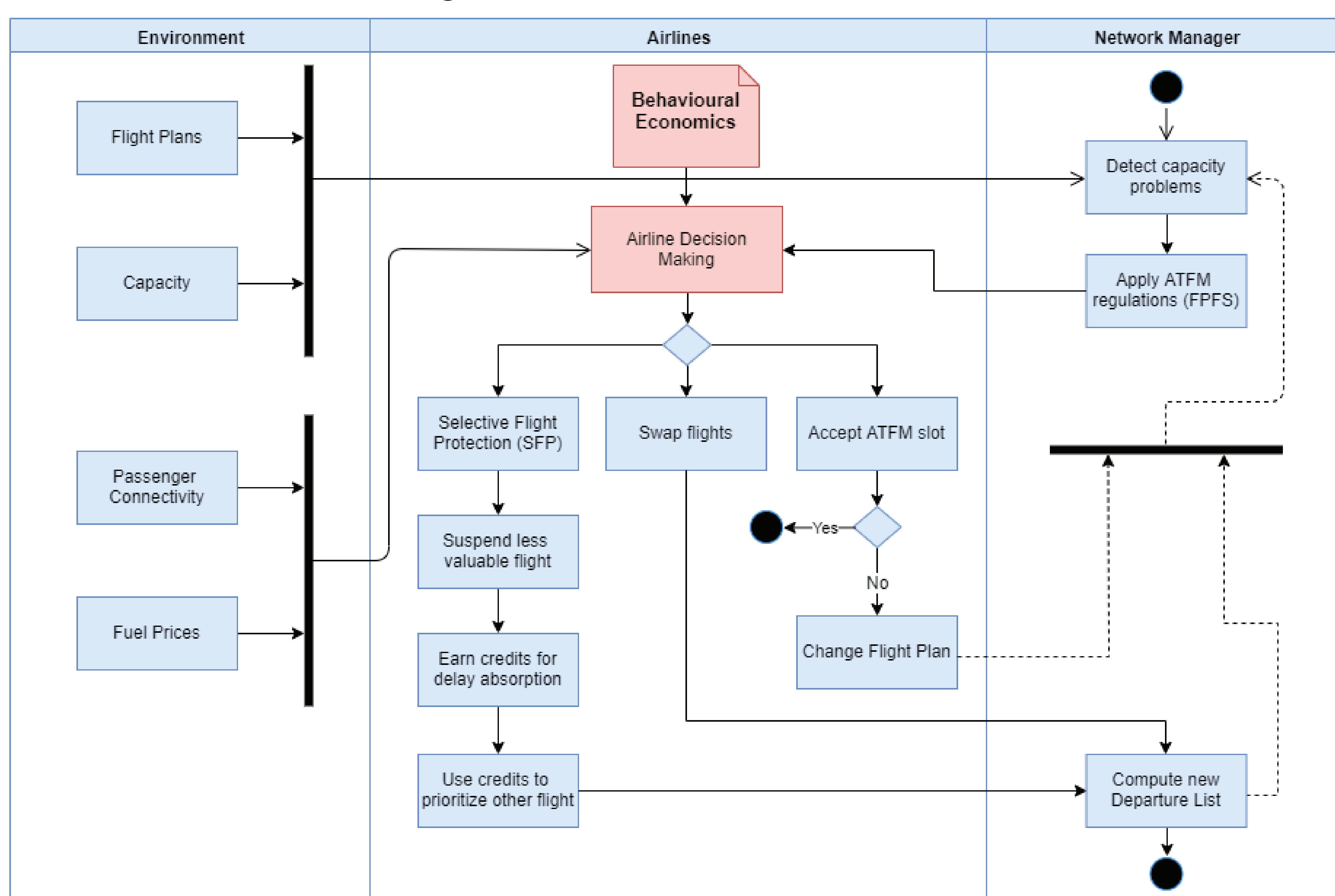
➤ Which flight prioritization mechanism provides the best performance?

Evaluation of flight prioritization mechanisms through CBE



Simulation experiments

Example: SESAR UDPP Selective Flight Protection (SFP) Workflow



This project has received funding from the SESAR ENGAGE Network under the European Union's Horizon 2020 research and innovation programme under grant agreement No 783287. The opinions expressed herein reflect the authors' view only. Under no circumstances shall the SESAR Joint Undertaking be responsible for any use that may be made of the information contained herein.

David Mocholí González (Nommon)

david.mocholi@nommon.es

2 – 6 December 2019

Athens, Greece



founding members

