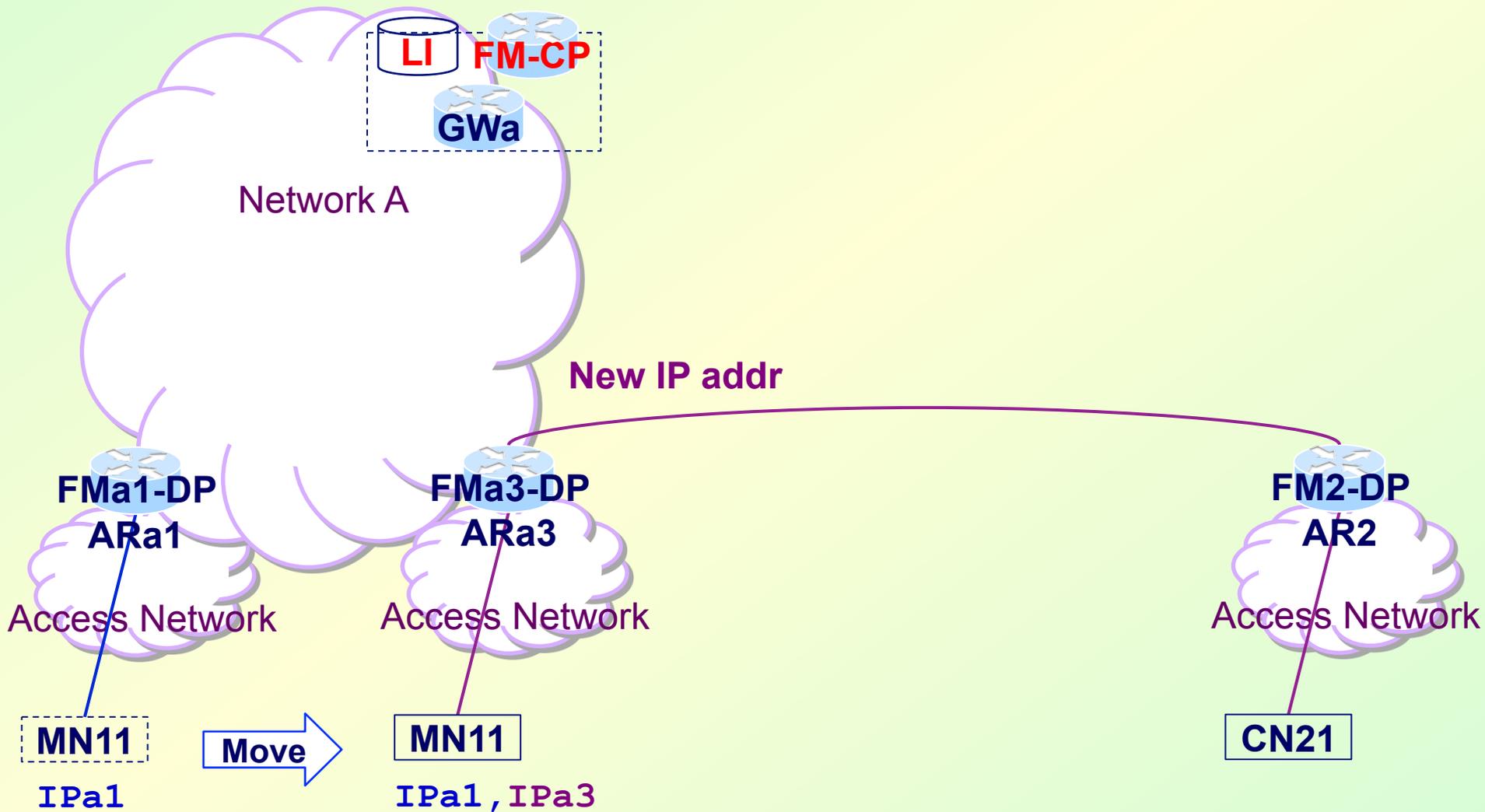


# Enhanced Mobility Anchoring

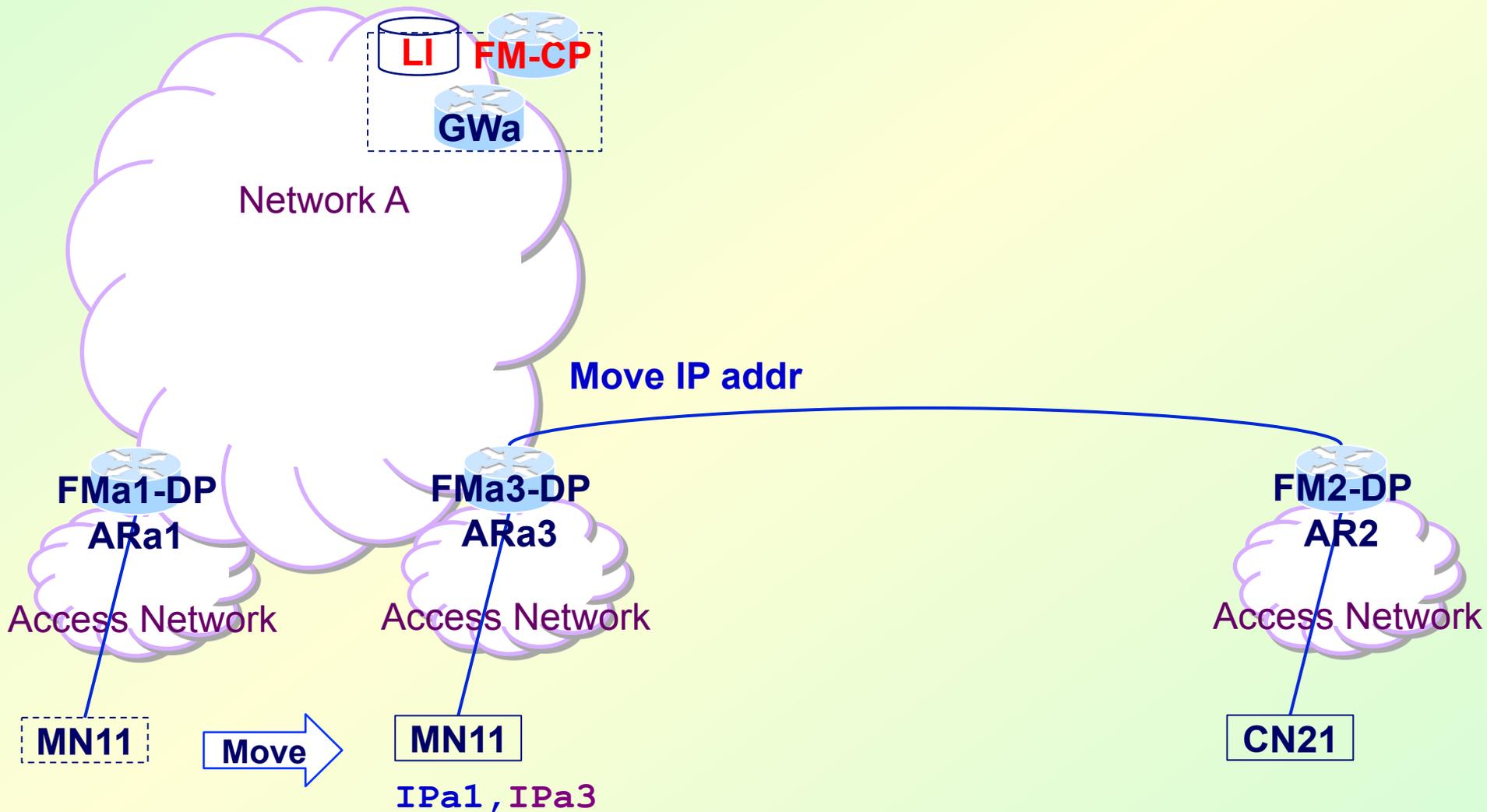
draft-chan-dmm-enhanced-mobility-anchoring-00

H Anthony Chan, Kostas Pentikousis

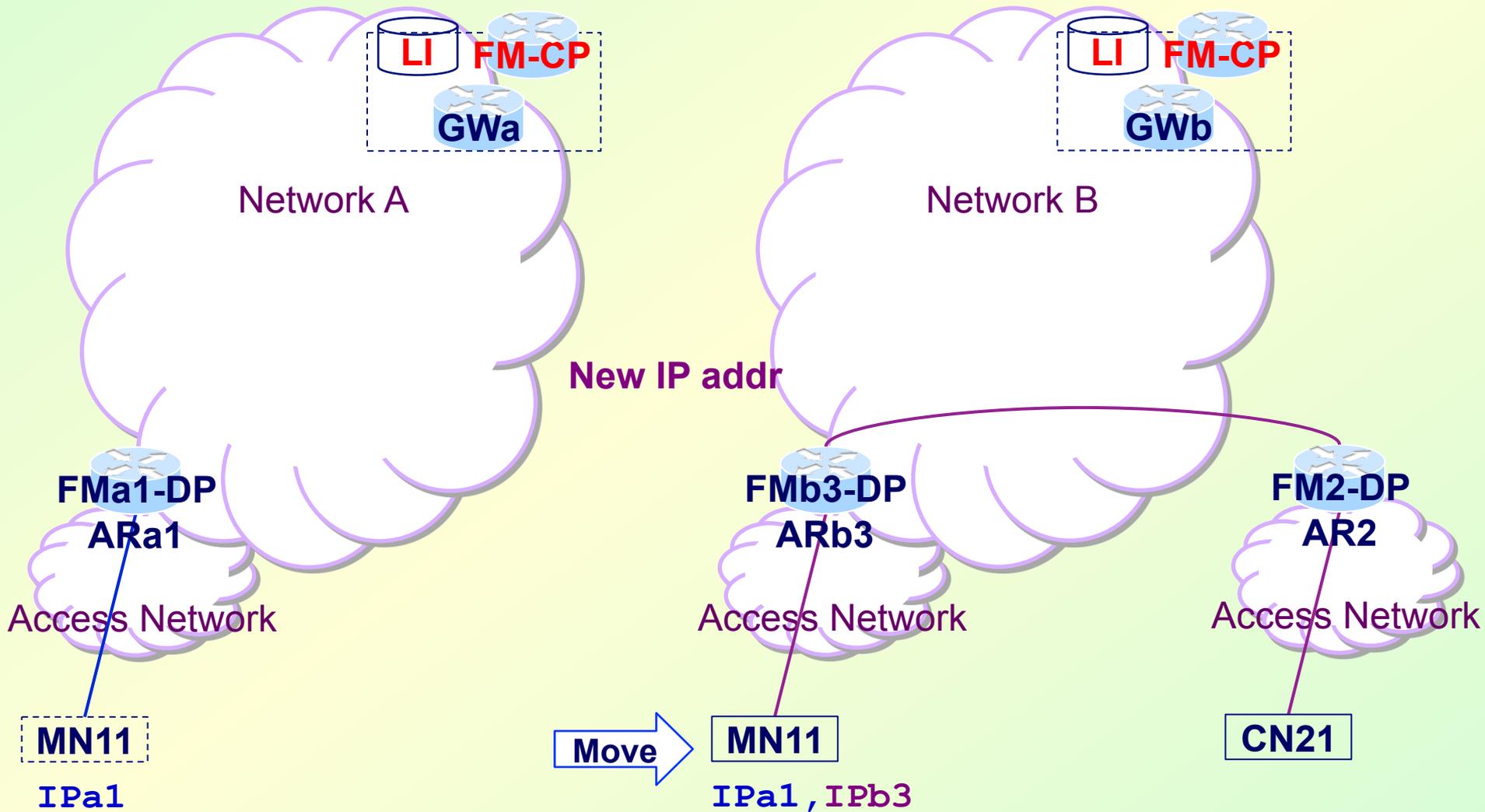
# Mobility management options



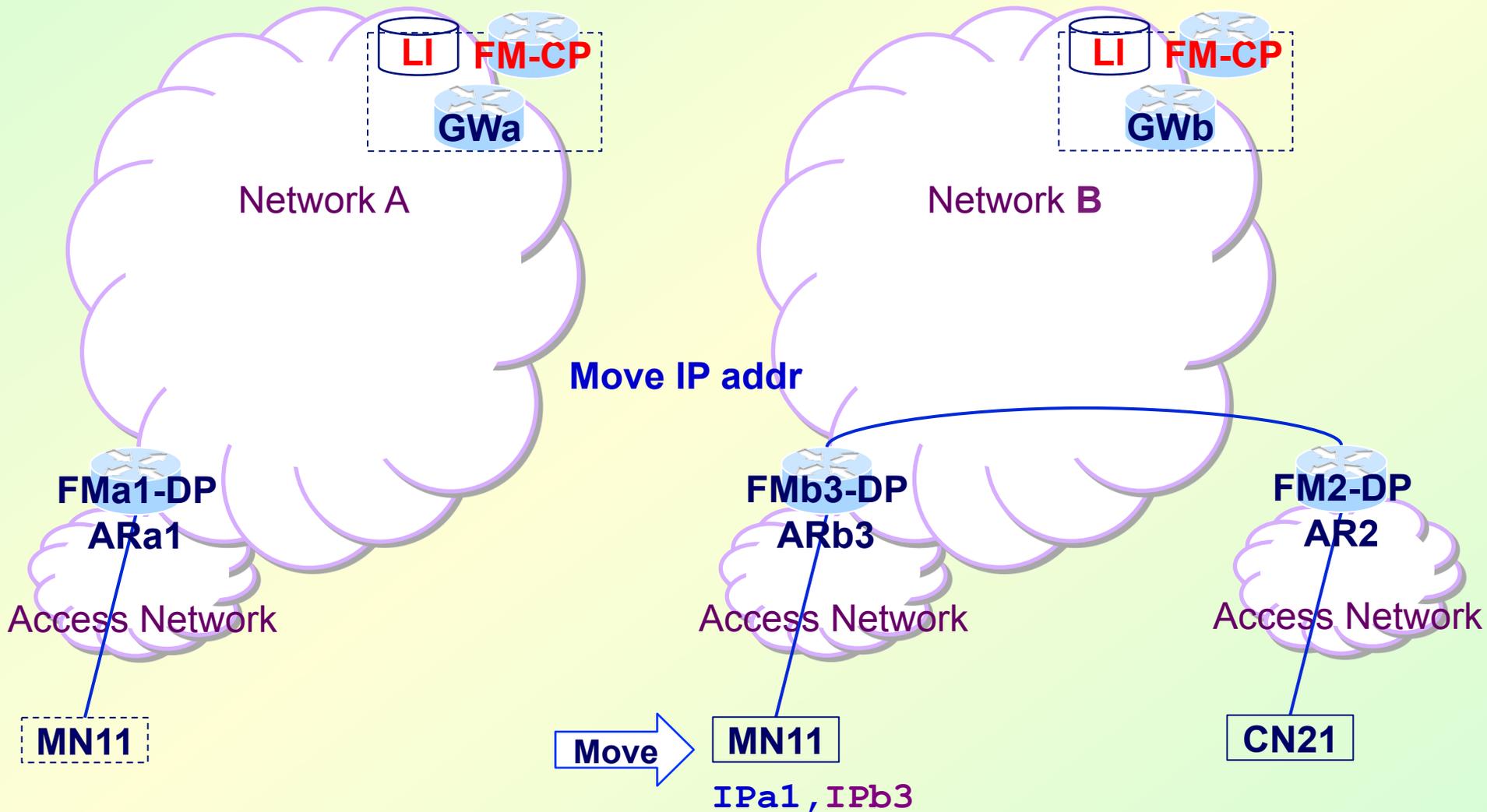
# Mobility management options



# Mobility management options



# Mobility management options



Comments and suggestions are  
welcome

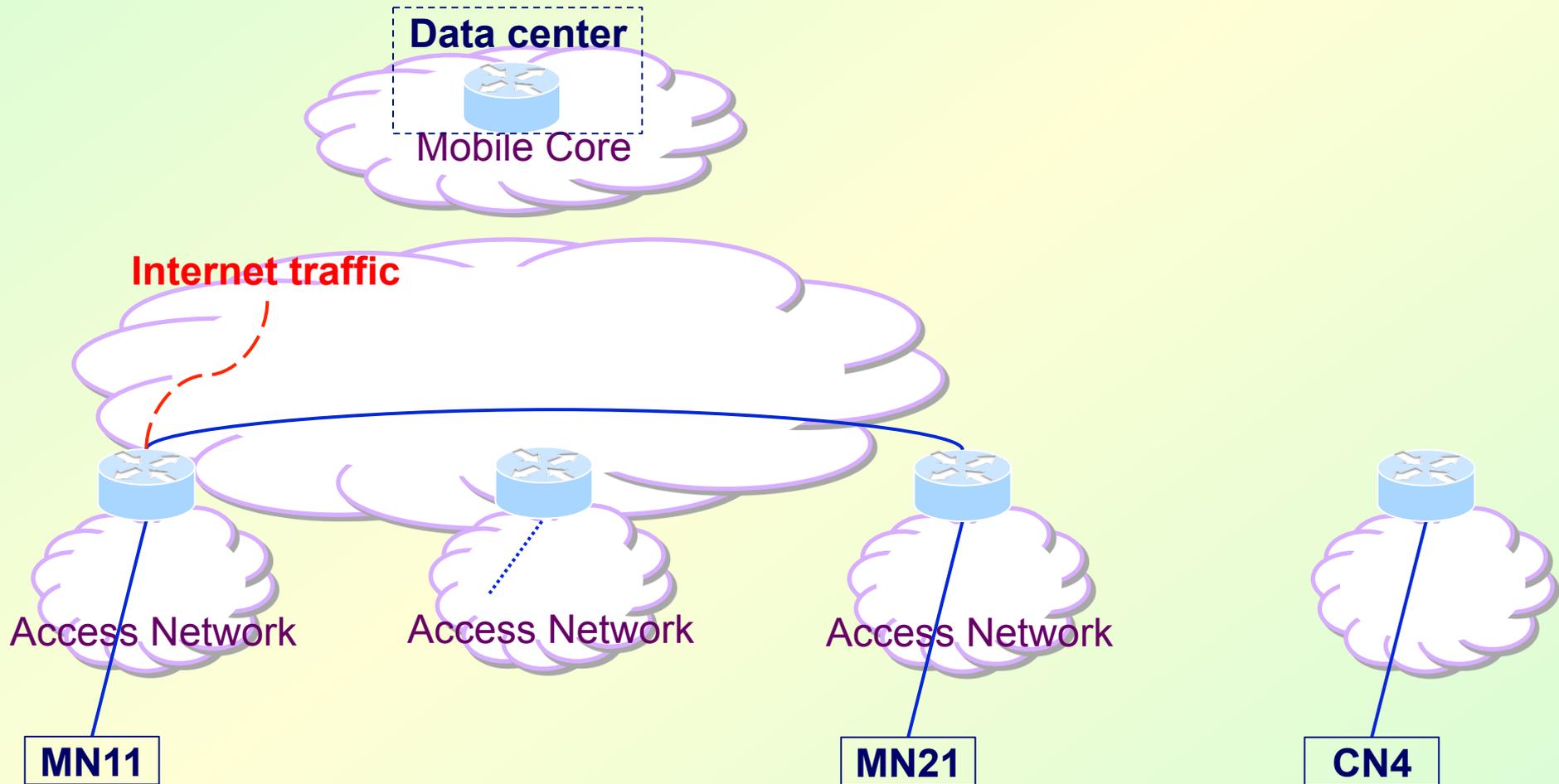
Thank you

# Distributed Mobility Management Deployment

draft-liu-dmm-deployment-scenario-01  
Dapeng Liu, H Anthony Chan, Hui Deng

draft-wei-dmm-ro-consideration-00  
Xinpeng Wei

# Mobile network: network function virtualization

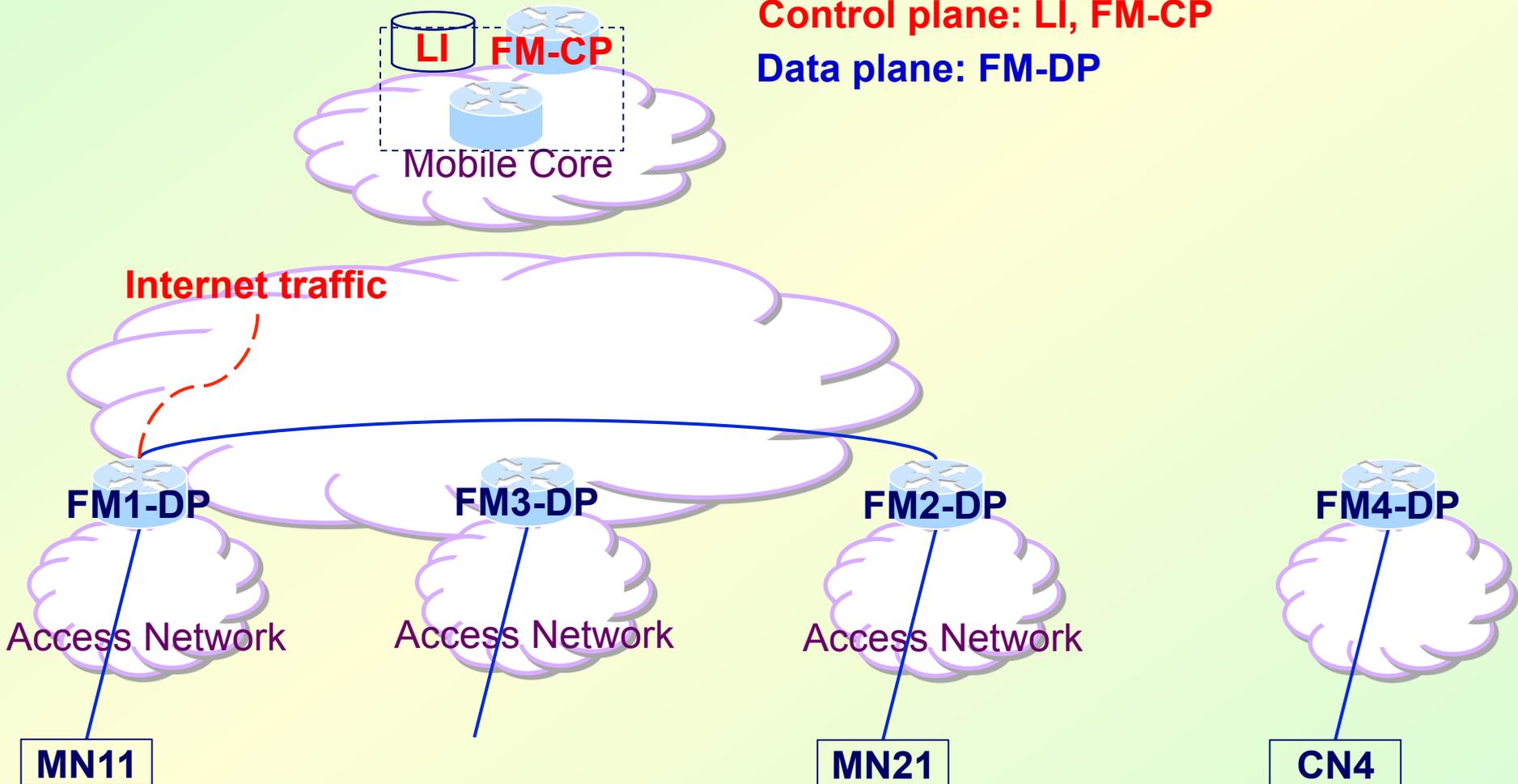


# Mobile network: network function virtualization with DP-CP separation architecture

**LM: Location Information; FM: Forwarding Management**

**Control plane: LI, FM-CP**

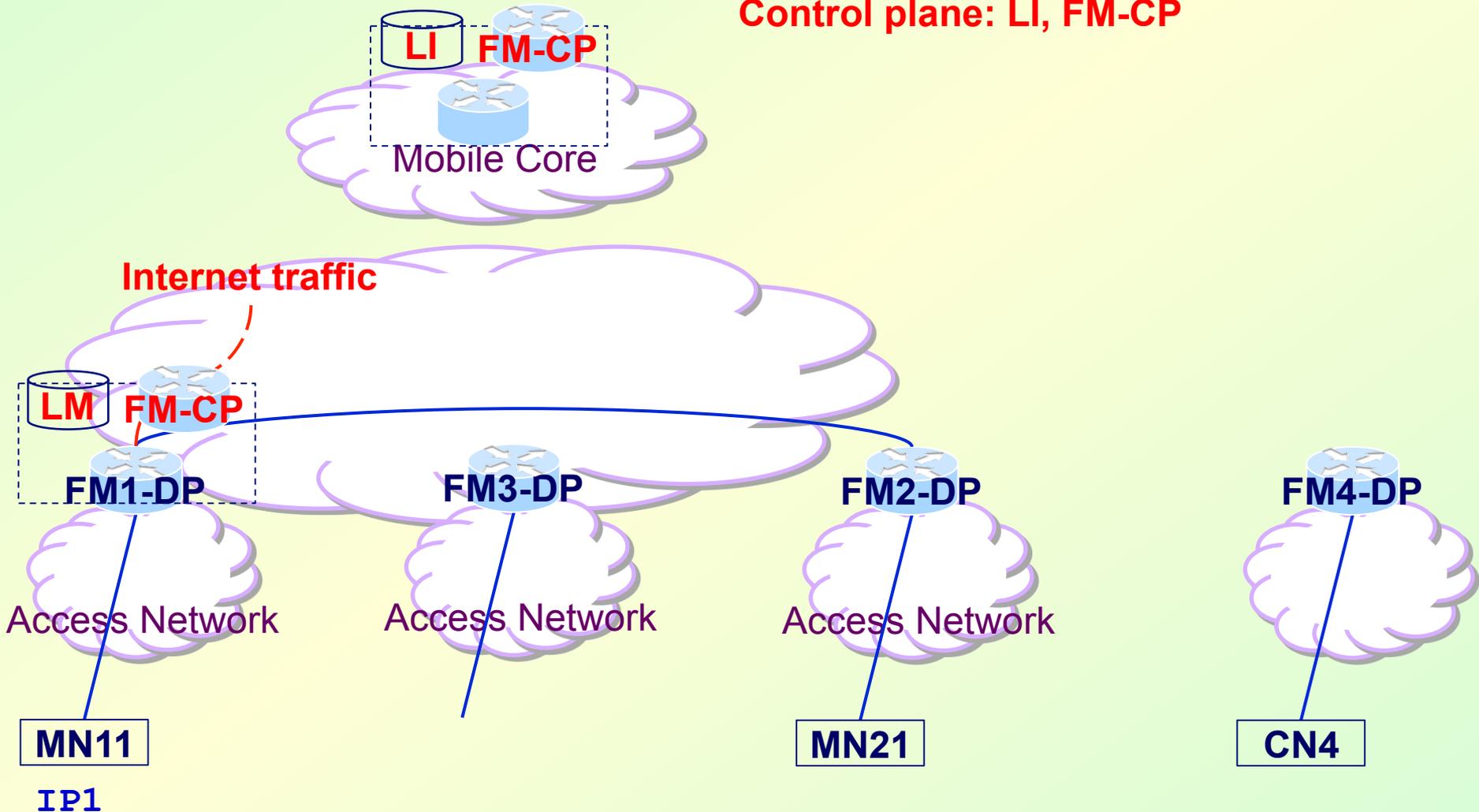
**Data plane: FM-DP**



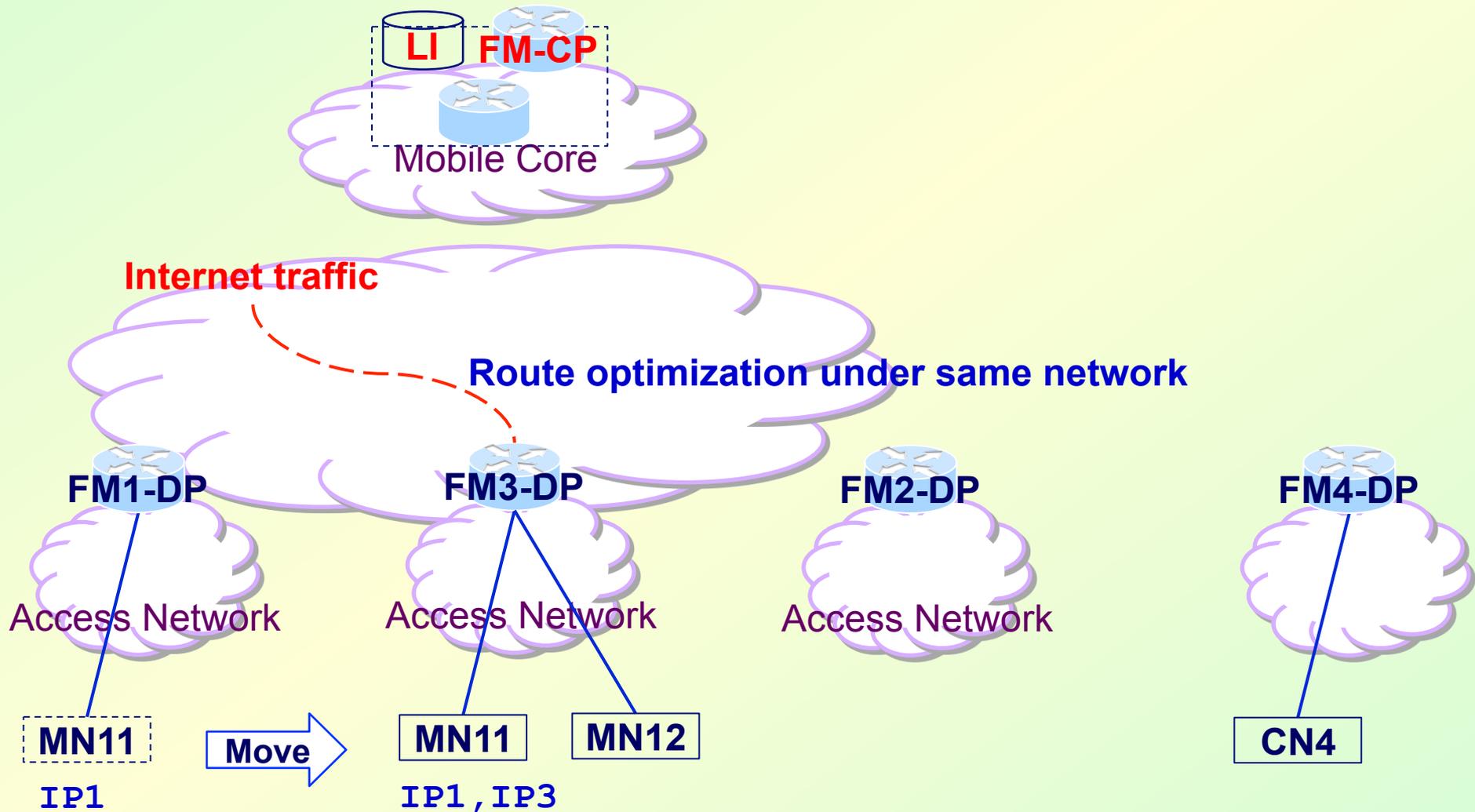
# Mobile network: network function virtualization with DP-CP separation architecture

**LM: Location Information; FM: Forwarding Management**

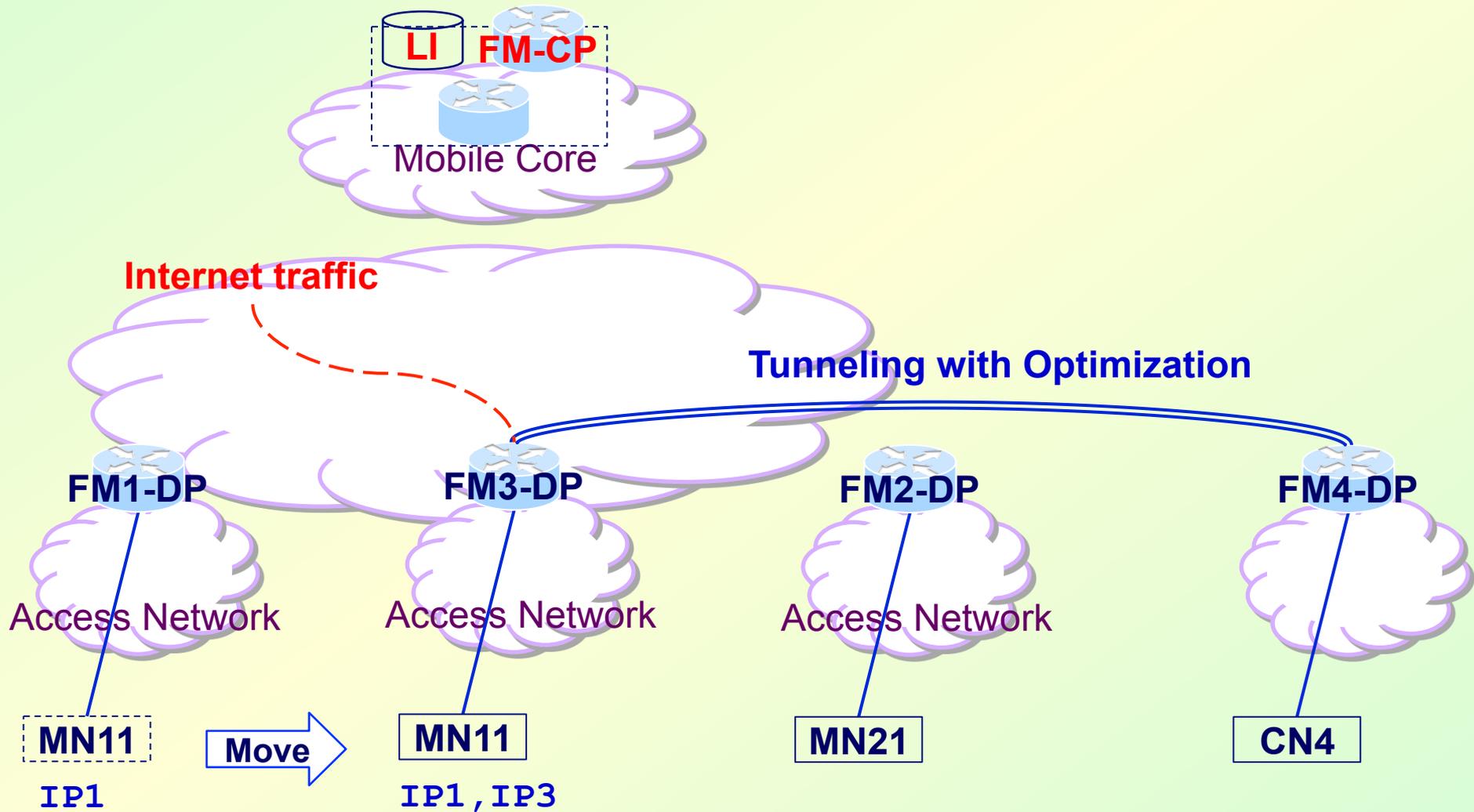
**Control plane: LI, FM-CP**



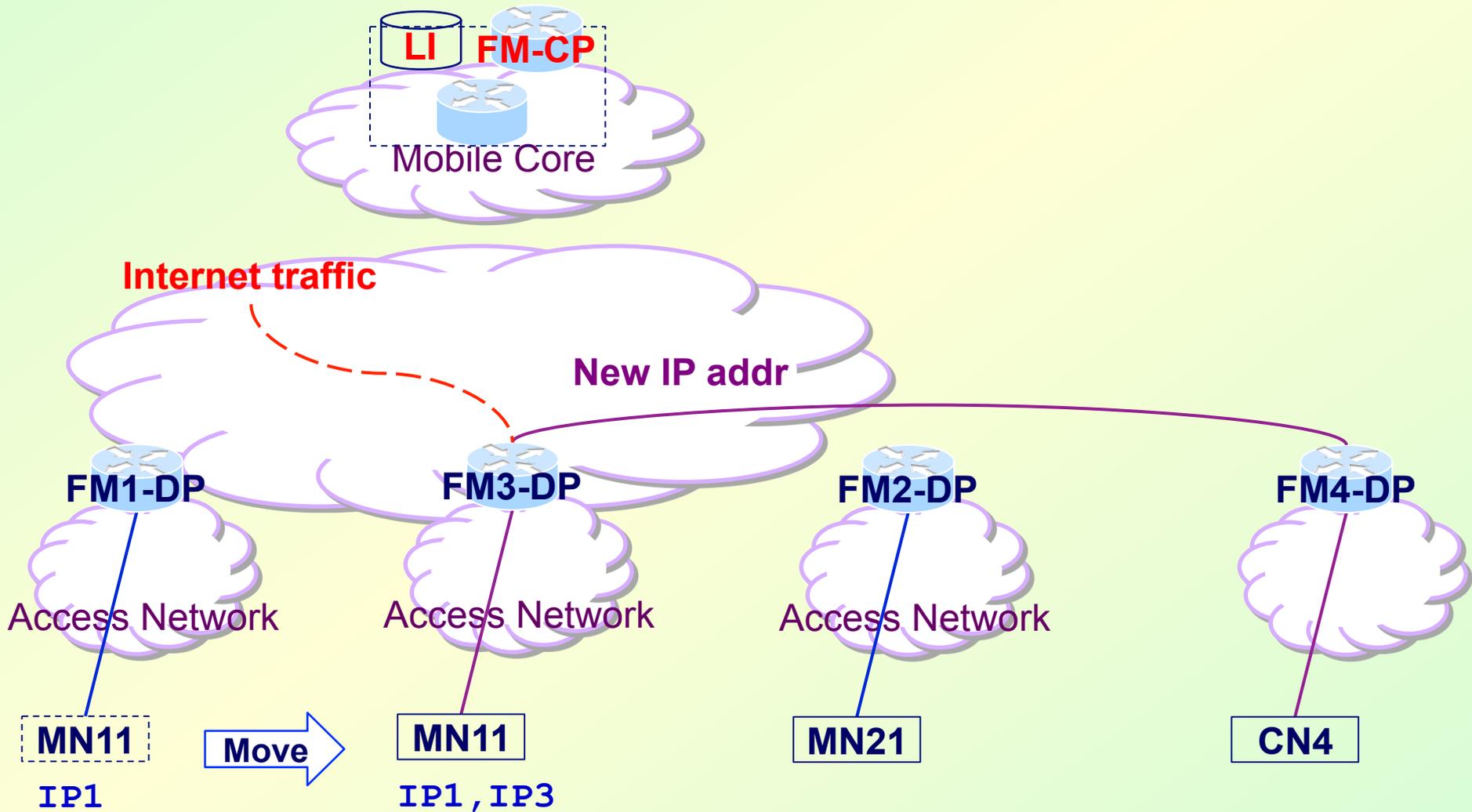
# Mobility management options



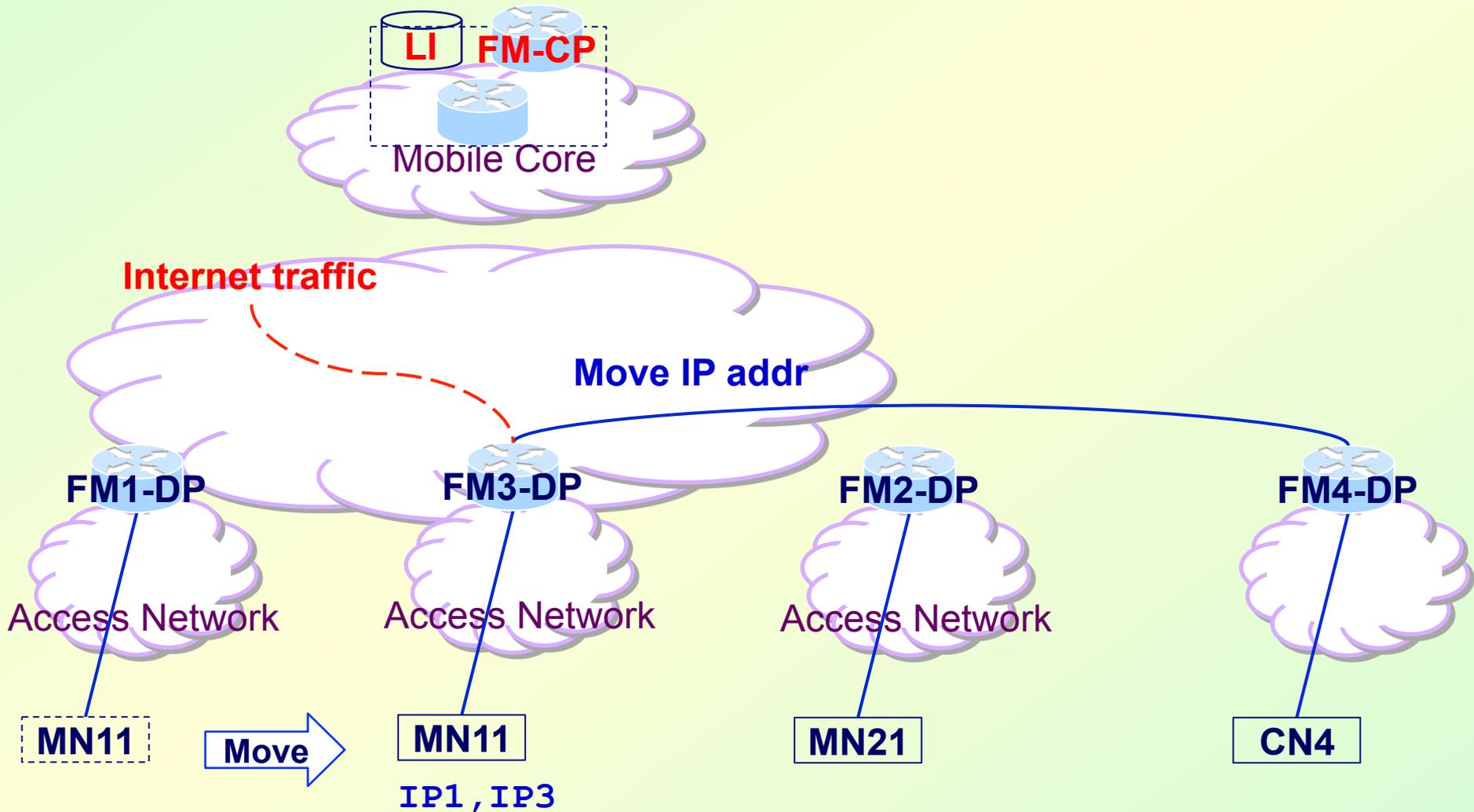
# Mobility management options



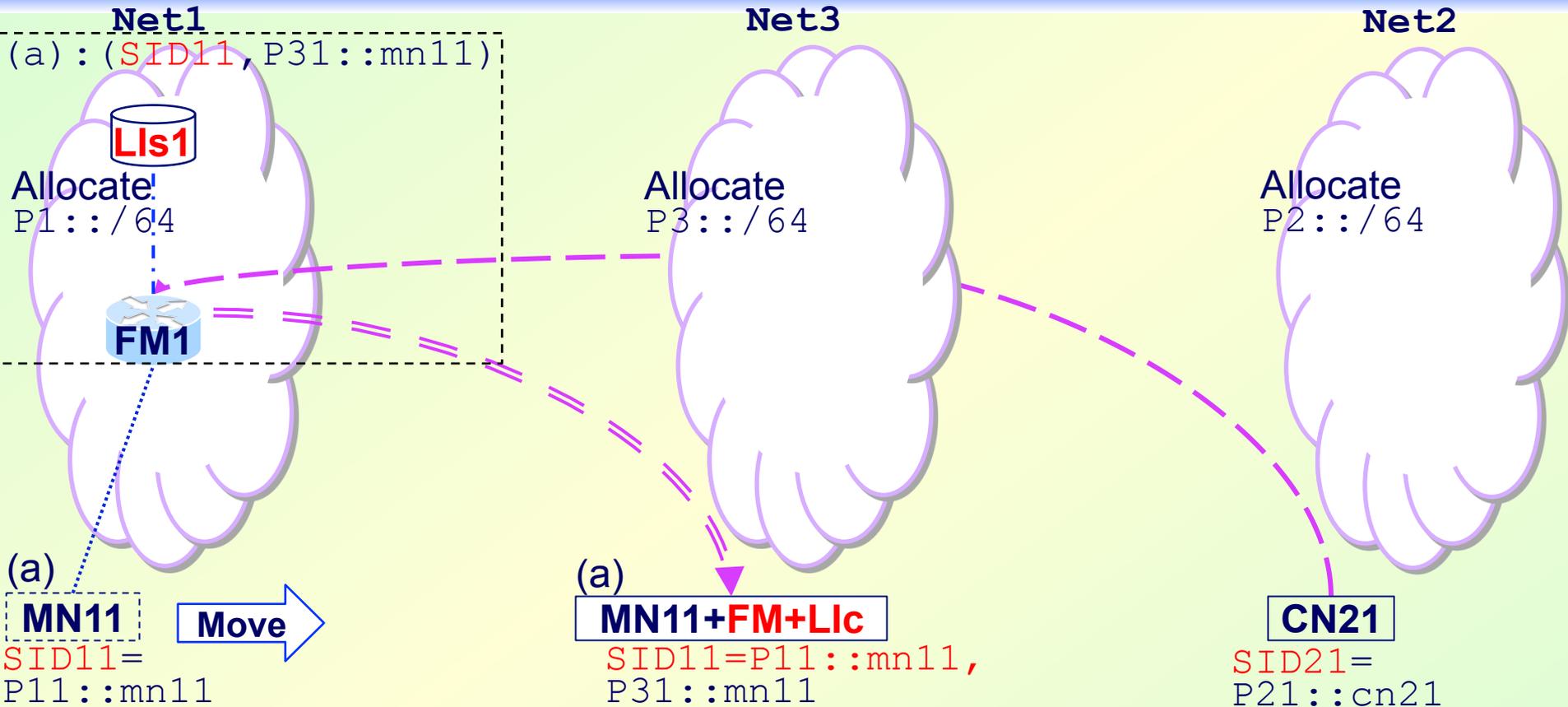
# Mobility management options



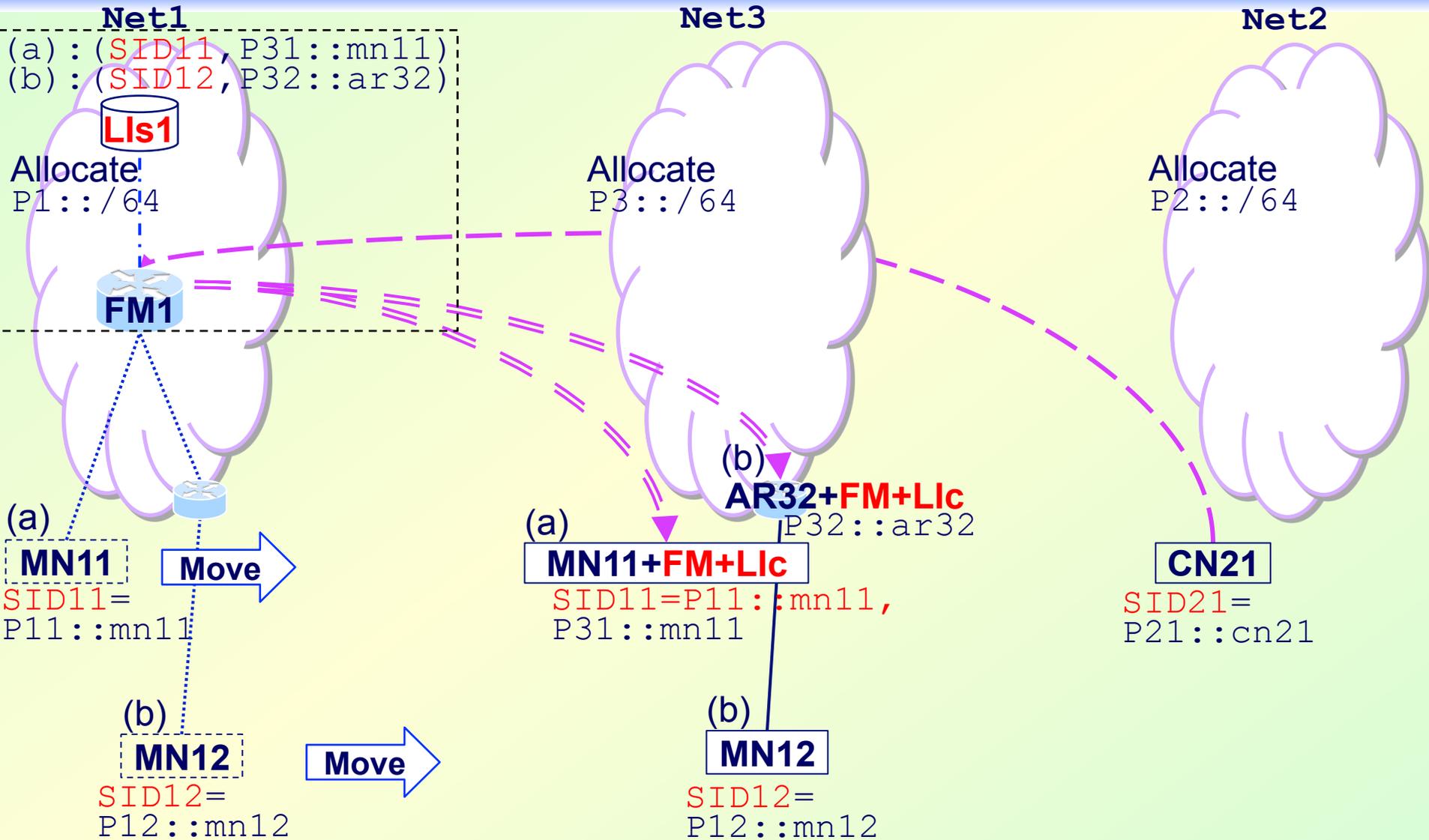
# Mobility management options



# (a) Host-based

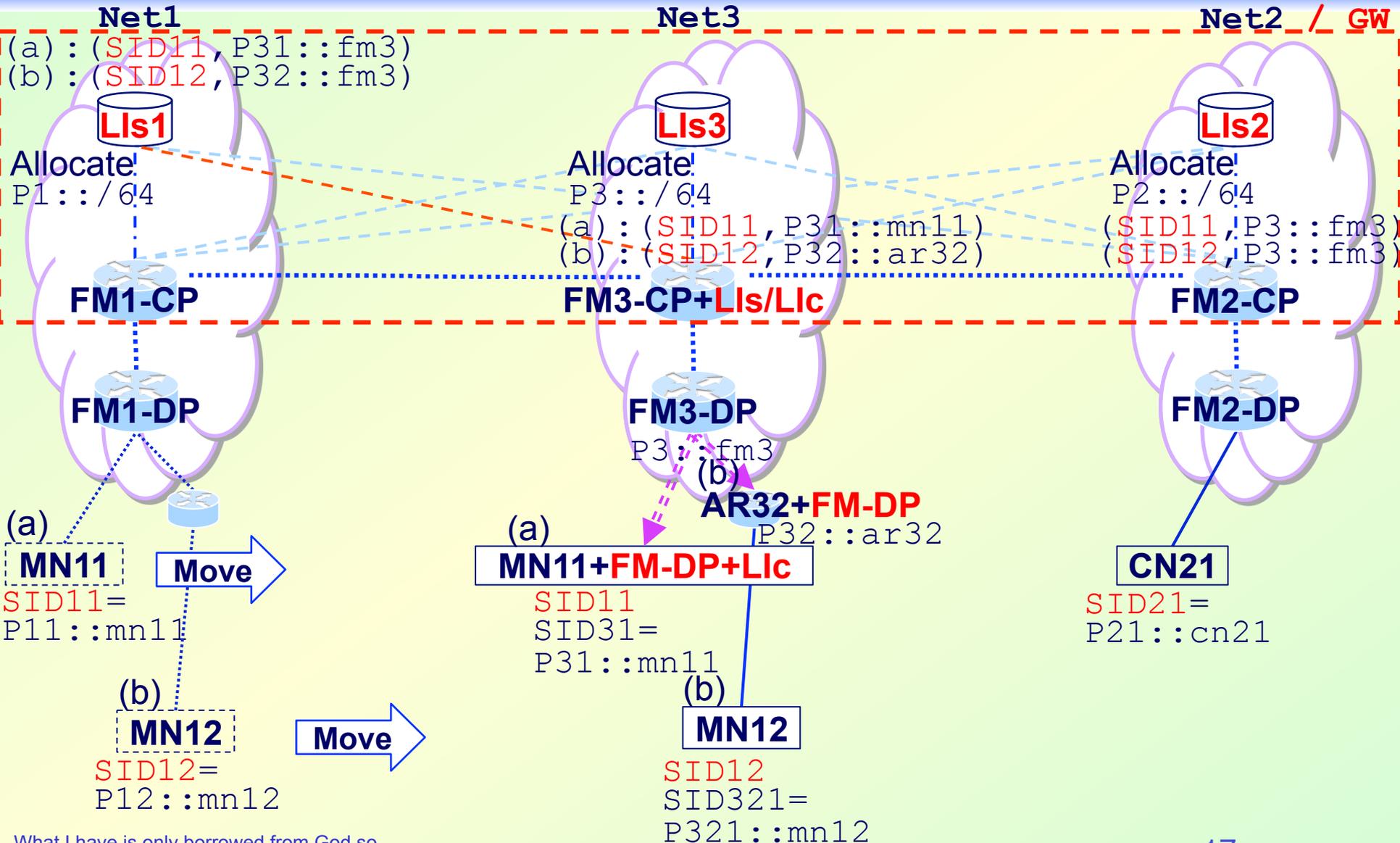


# (a)Host-based / (b)Network-based



# DMM with CP-DP separation

may centralize (co-locate) CP functions with NFV



Comments and suggestions are  
welcome

Thank you