

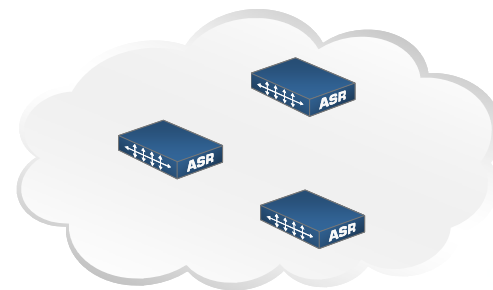
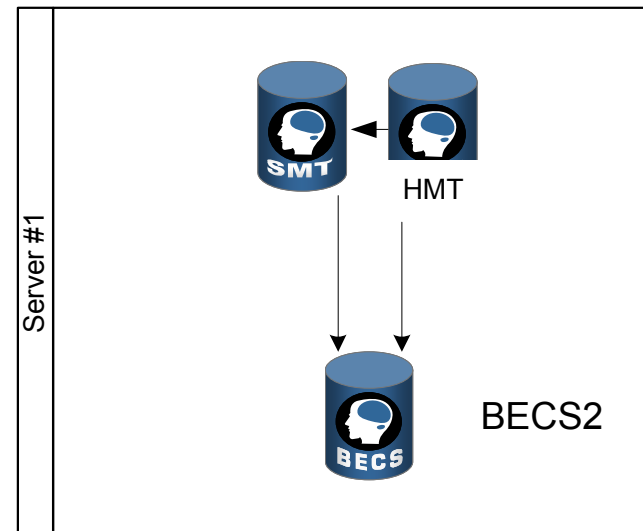
BECS deployment scenarios

2008-06-05

BECS2 mini

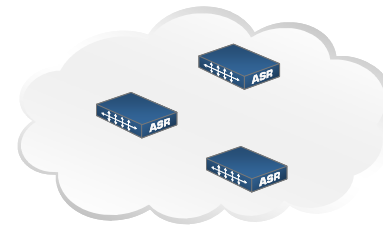
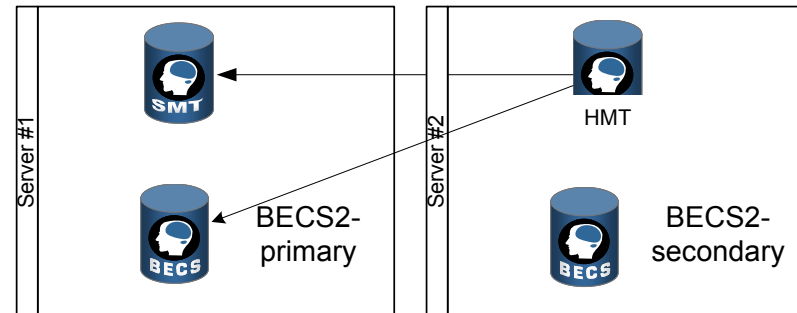
A minimalistic BECS2 deployment.

SMT/HMT can reside on the same server as BECS



BECS2 HA

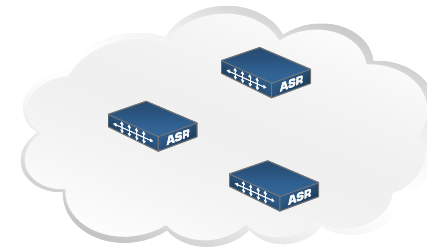
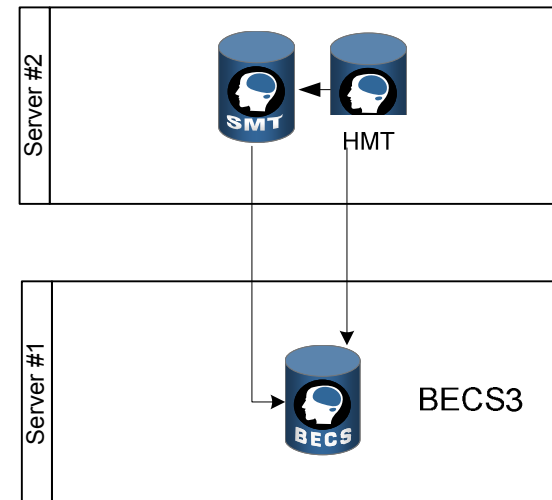
- Typical BECS2 scenario with HA.
- SMT installed on BECS-primary
- HMT installed on BECS-secondary



BECS3 mini

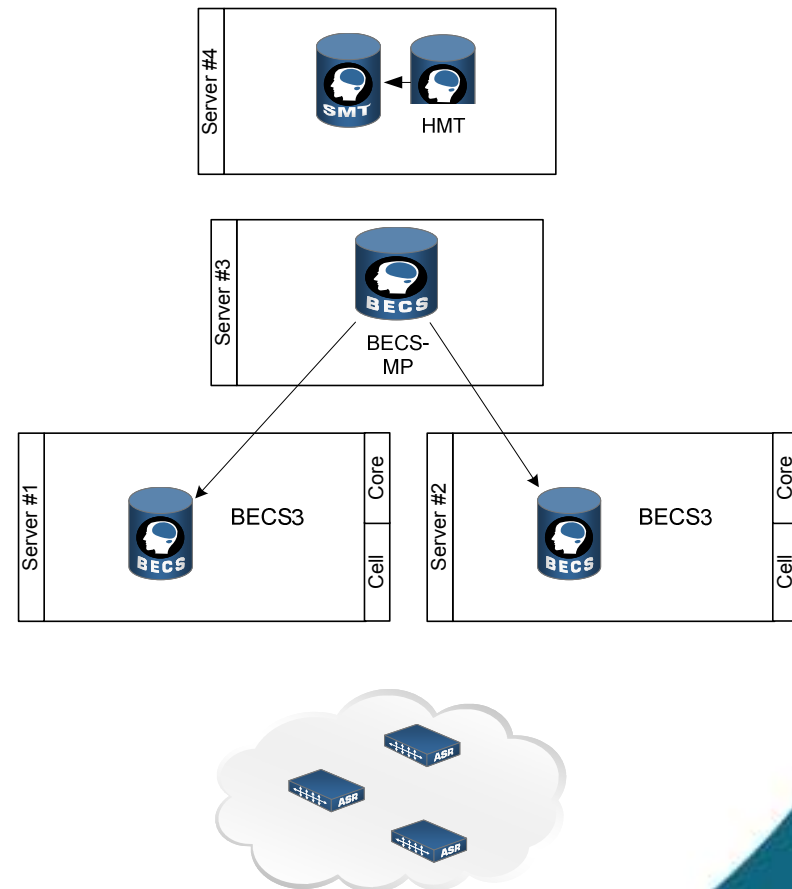
A minimalistic BECS3 deployment.

SMT/HMT deployed on separate server, and integrated directly to SMTB on BECS.



BECS3 HA

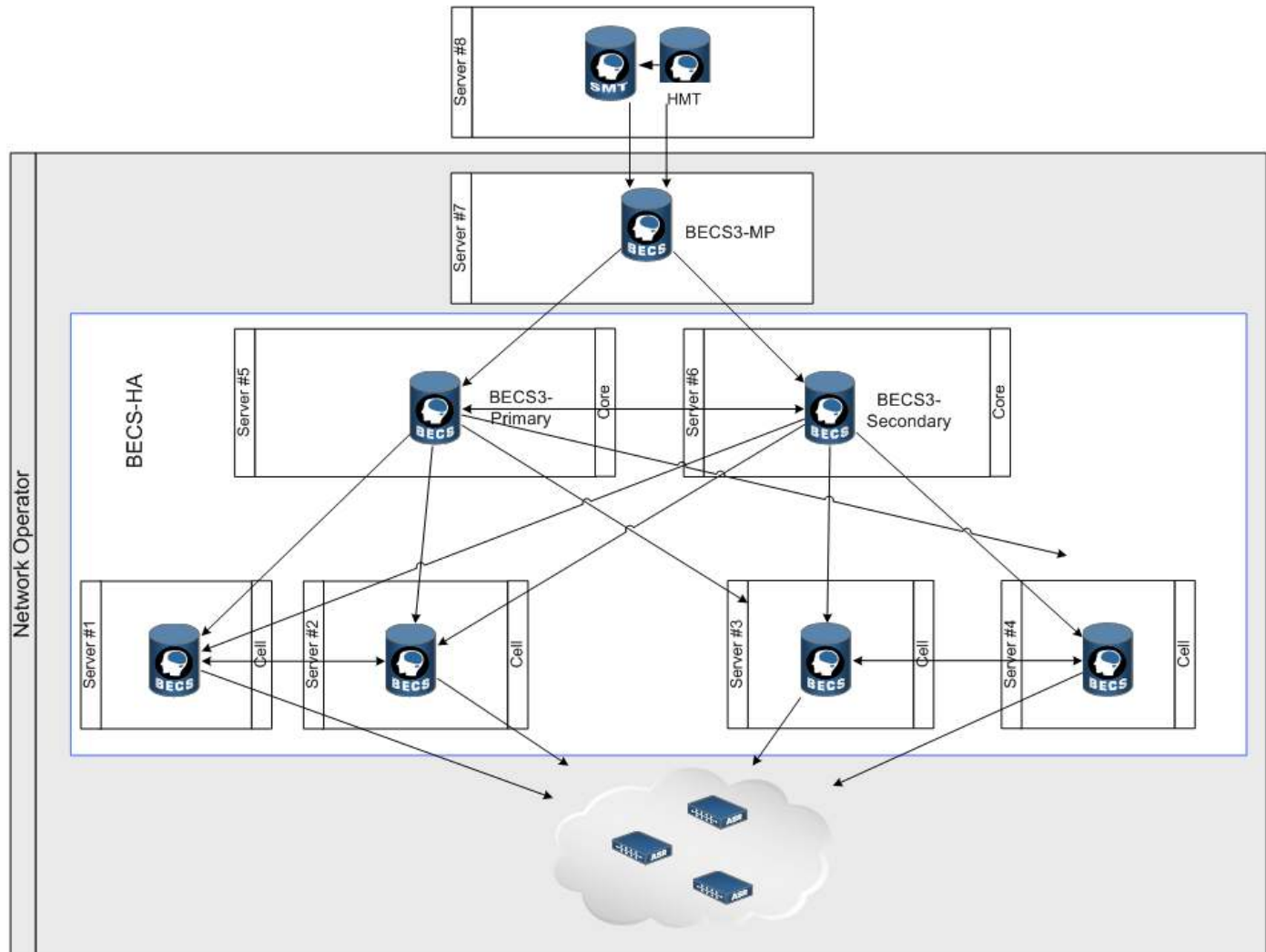
- A typical BECS3 deployment with High Availability
- BECS-MP (local-MP) needs to be installed on separate server.



BECS3 large scale

In this scenario the BECS cells have been separated from the BECS core.

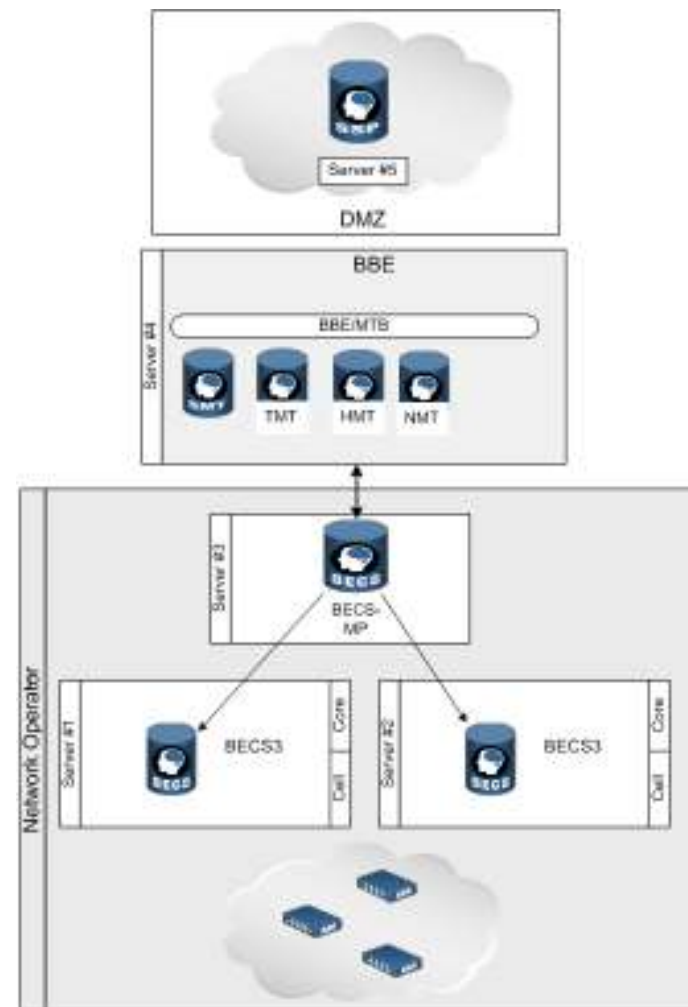
In this example:
7 servers for the
Network Operator



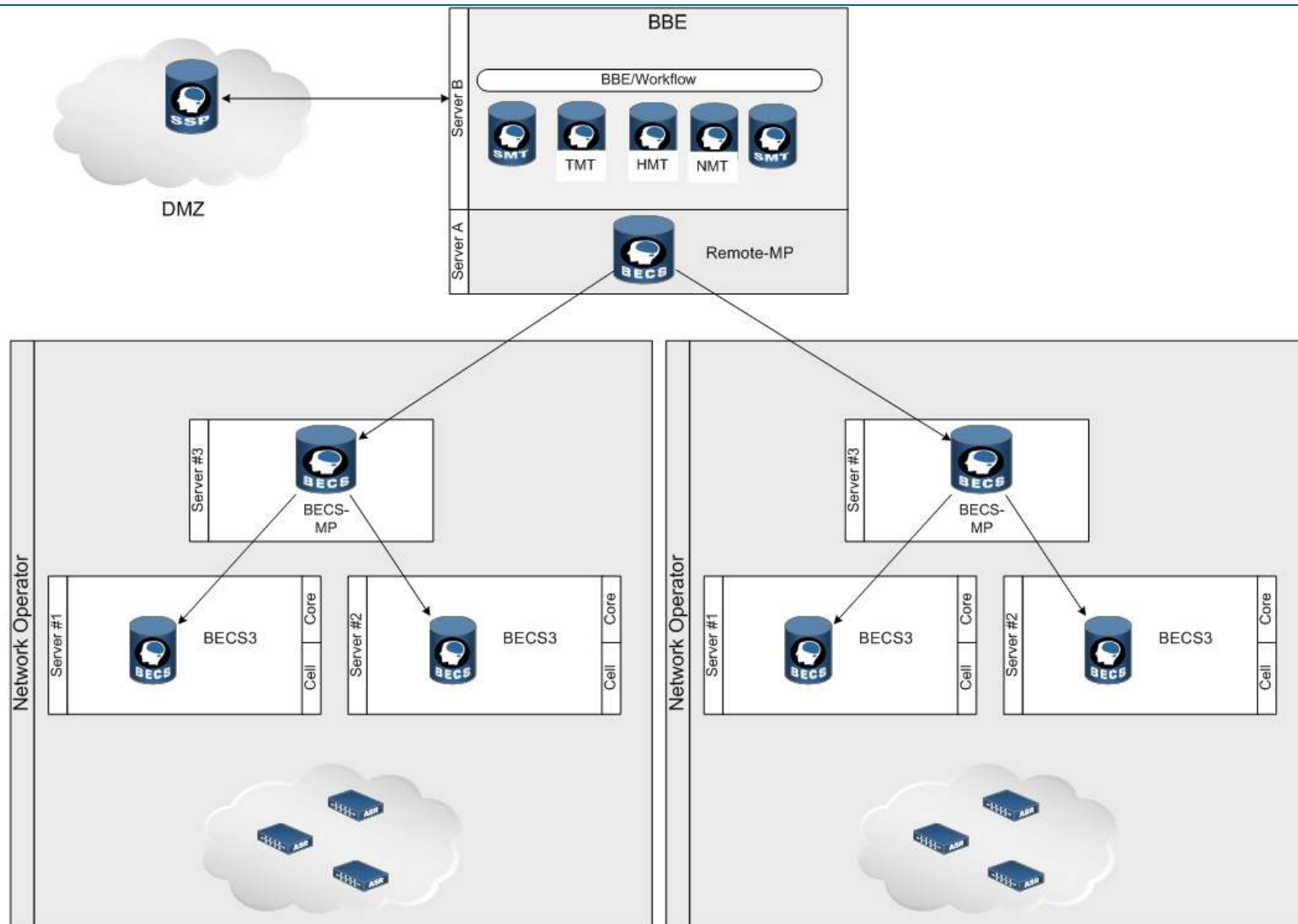
BECS & BBE deployment scenarios

This is a typical scenario with,

- BECS3 in high availability 2 SunFire v2x5
- BECS-MP 1 SunFire v2x5
- BBE 1 SunFire v2x5
- SSP 1 SunFire v2x5



Commoperator



Thank you!

*For more information go to:
www.packetfront.com*

*Your name
and email address*

