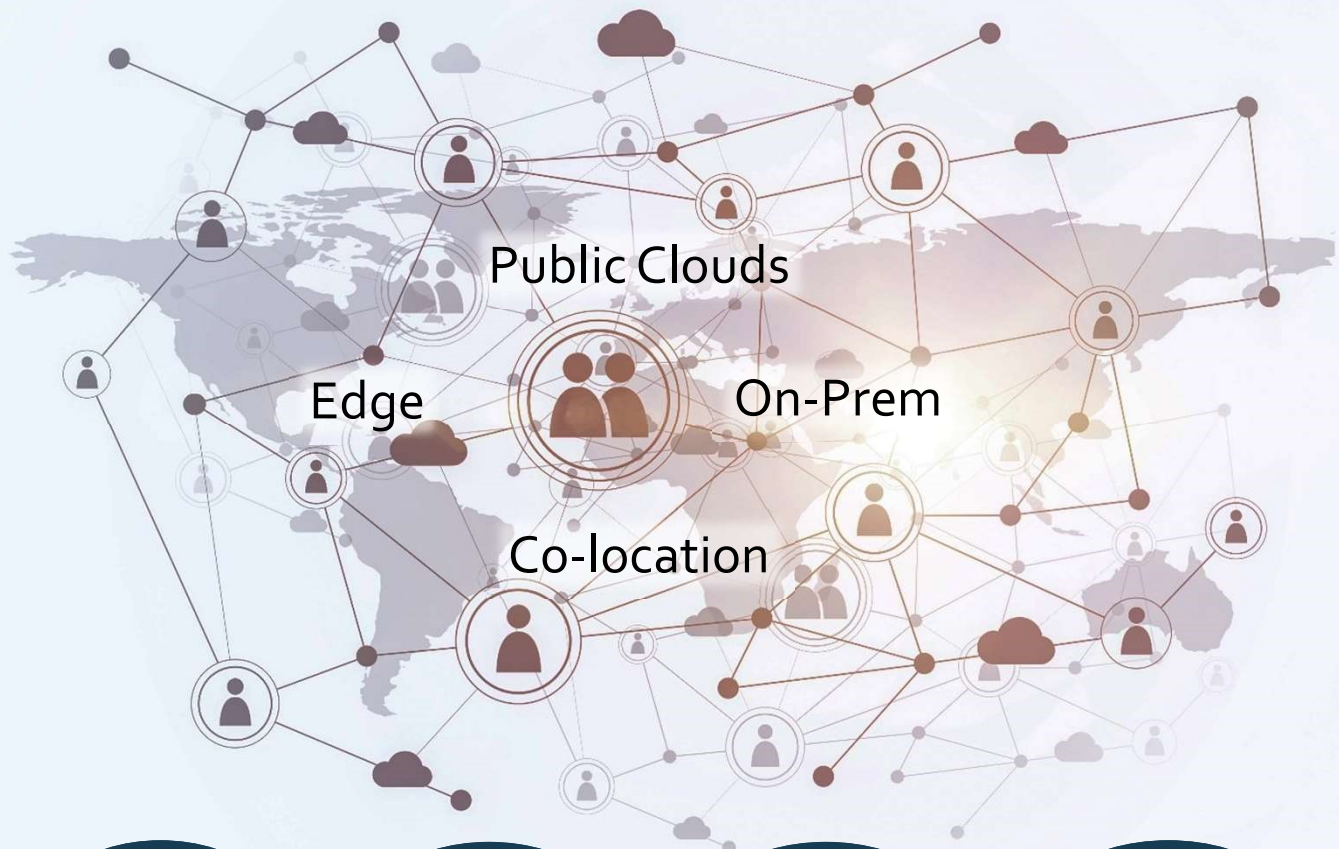


Zero-touch service placement optimization in Hybrid clouds



Service Performance

- Assure required service latency
- Data protection
- Optimal data processing
- Utilize available transport capacity

Cost Optimization

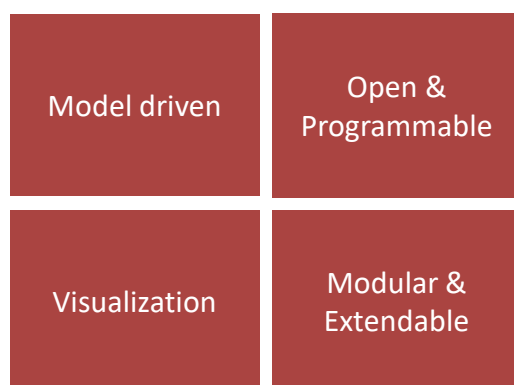
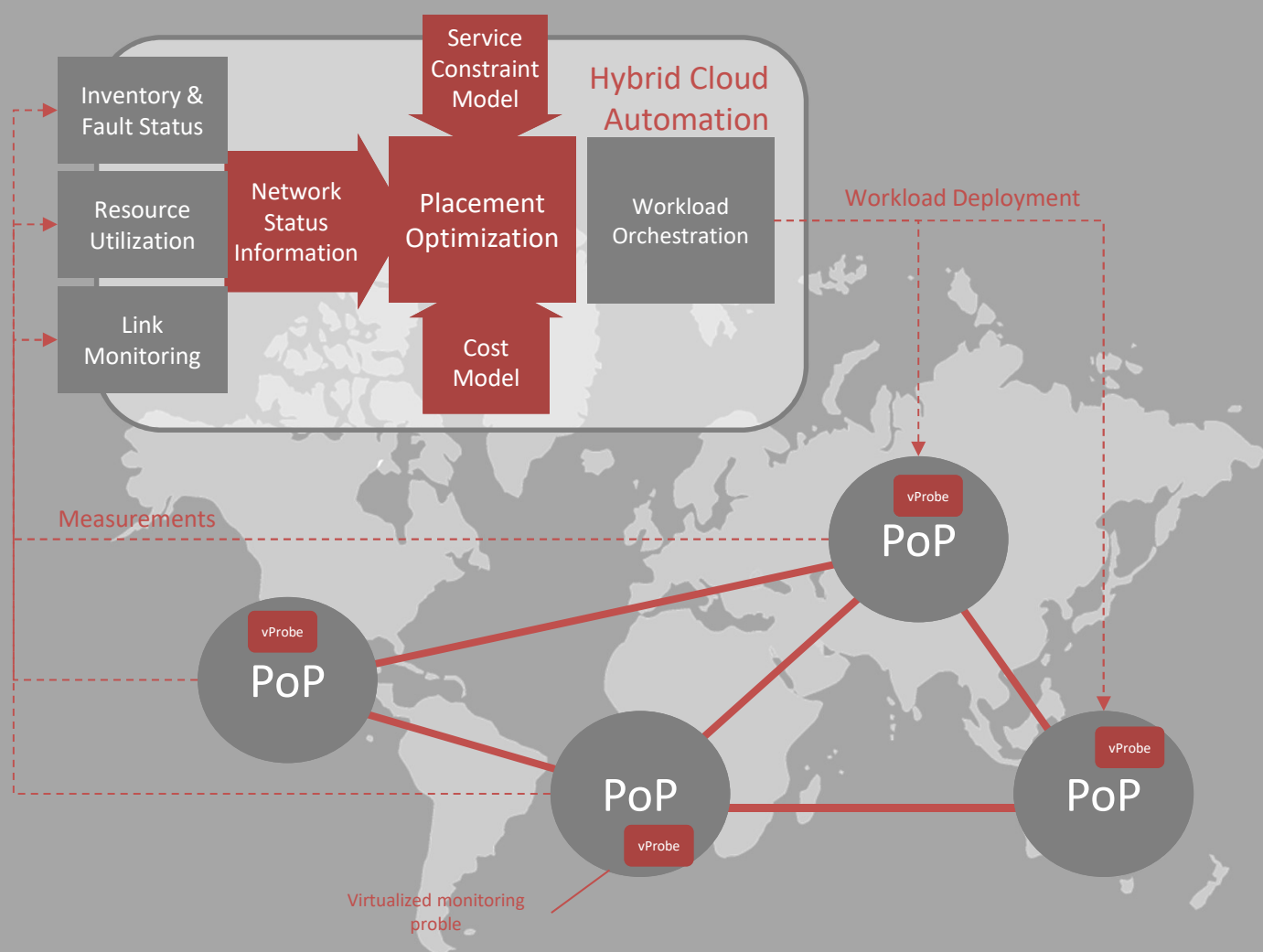
- Minimize compute & transport costs
- Zero-touch automation
- Programmable cost model

Networked Services

- Multi-component Services
- Hybrid & networked Infra
- Constraints on components and links

Service Resilience

- Automatically moves workloads in case of failures
- Adjust at expansion



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