



Wilab NWDAF

Unlock the real power of 5G

Zero touch operation for multi-vendor 5G networks

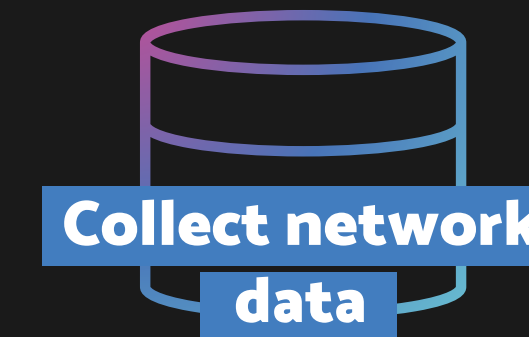
Automate customer experience improvement

Simplify slicing

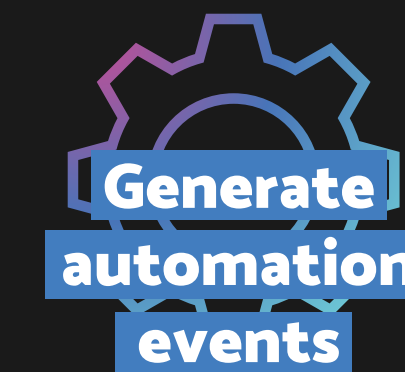
Empower service assurance & AI tools with 5G data

Guarantee low latency for gamers

Ready to deploy

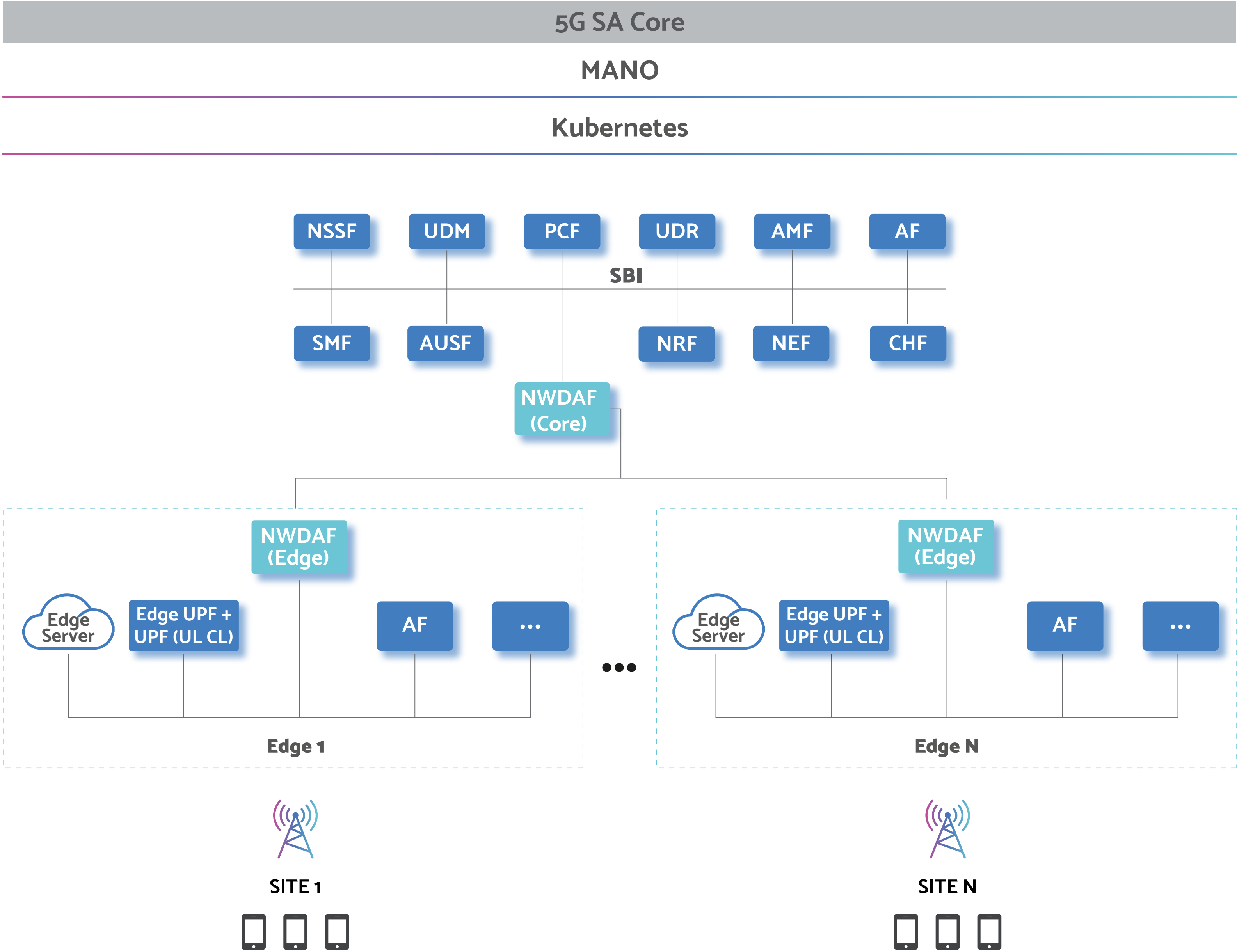


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Zero-touch operation

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- Monitor all multi-vendor data E2E
 - Make all data full 3GPP compliant
 - Empower current EMS tools to become 5G SA compliant
 - Simple transition: backward compatible with 5G NSA & 4G
 - Smart data collection: subscribe to relevant information (one-time / periodic / threshold)



- Collect, standardize and correlate events, metrics and logs from multi-vendor NFs and AFs
- Collect orchestration metrics and management data from functions in the OAM layer
- Build custom analytics and automation use cases
- Connect current EMS and service assurance tools with open APIs
- Enable all NFs to consume NWDAF data to work in a smarter way
- Automate the deployment of slices and dynamically select traffic for each slice

Low latency slicing

Each module can work separately

5G SA Core data
collection

5G Edge data
collection

Multi-vendor log
correlation (soon)

Non-3gpp E2E collectors
5G NSA, 4G

Open APIs compliant
with all 3GPP releases

Complete NWDAF for
Private 5G & Public
Networks



Trusted by



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