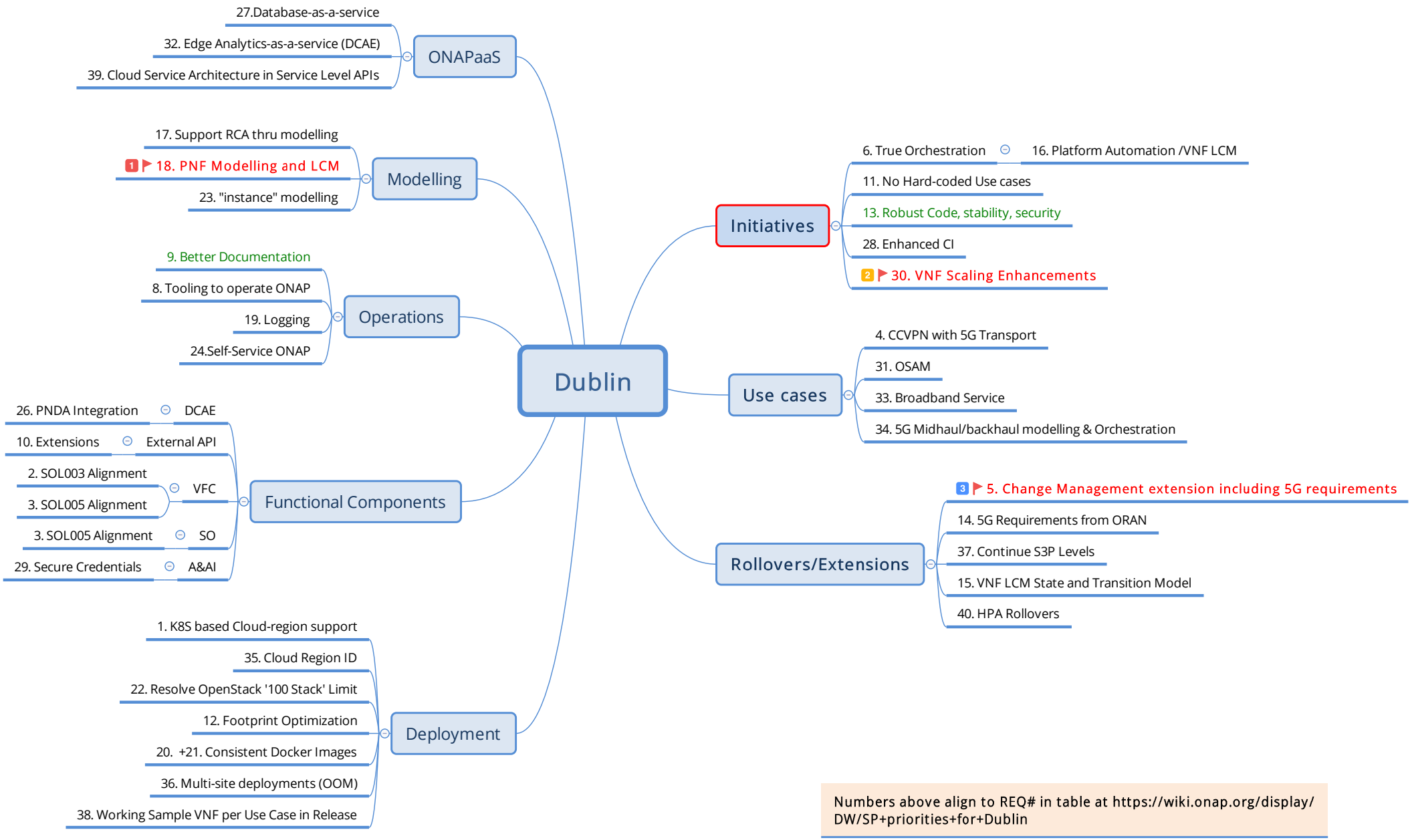
Dublin
ONAPaaS
27.Database-as-a-service
32. Edge Analytics-as-a-service (DCAE)
39. Cloud Service Architecture in Service Level APIs
Modelling
17. Support RCA thru modelling
1 18. PNF Modelling and LCM
23. "instance" modelling
Operations
9. Better Documentation
8. Tooling to operate ONAP
19. Logging
24.Self-Service ONAP
Functional Components
DCAE
26. PNDA Integration
External API
10. Extensions
VFC
2. SOL003 Alignment
3. SOL005 Alignment
SO
3. SOL005 Alignment
A&AI
29. Secure Credentials
Deployment
1. K8S based Cloud-region support
35. Cloud Region ID
22. Resolve OpenStack '100 Stack' Limit
12. Footprint Optimization
20. +21. Consistent Docker Images
36. Multi-site deployments (OOM)
38. Working Sample VNF per Use Case in Release
Initiatives
6. True Orchestration
16. Platform Automation /VNF LCM
11. No Hard-coded Use cases
13. Robust Code, stability, security
28. Enhanced CI
2 30. VNF Scaling Enhancements
Use cases
4. CCVPN with 5G Transport
31. OSAM
33. Broadband Service
34. 5G Midhaul/backhaul modelling & Orchestration
Rollovers/Extensions
3 5. Change Management extension including 5G requirements
14. 5G Requirements from ORAN
37. Continue S3P Levels
15. VNF LCM State and Transition Model
40. HPA Rollovers
Numbers above align to REQ# in table at https://wiki.onap.org/display/DW/SP+priorities+for+Dublin