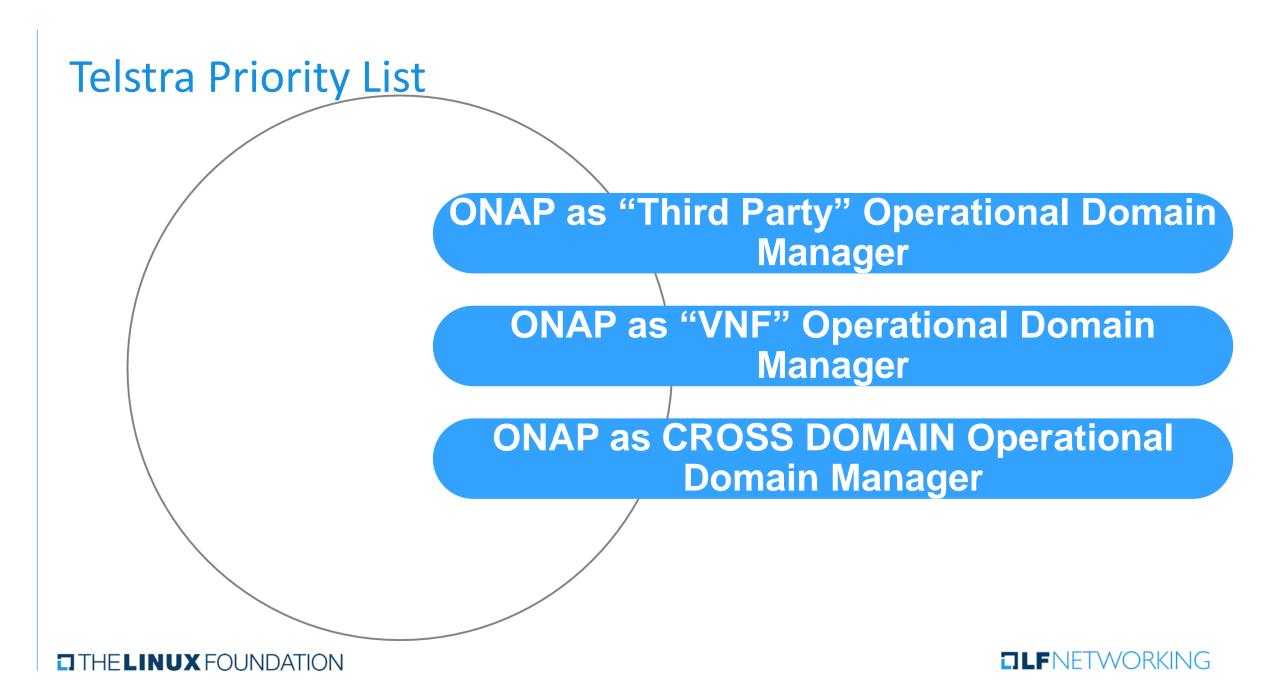
End User Advisory Group

ONAP top priorities template

Telstra
June 2019

TILFNETWORKING
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Priority 1

ONAP as "Third Party" Operational Domain Manager

ONAP should support consuming service definition from "Third Party" Domain

ONAP should be able to support Service Operations Value Chain for services provided and managed by "Third Party"

- SDC should be able to consume the service definitions from "Third Party" catalogs.
- These service definitions will not include VNF/PNF details since management of resources will be responsibility of "Third Party"
- Service Catalog Open API will need to support POST operation as well.
- ONAP should be able to enrich the service definition for "Third Party" provided services.
- ONAP should be able to propagate this service definition to other design time and run time components so that service operations value chain is completely supported by ONAP for services which include some components provided and managed by "Third Party"

Telstra proposes SDC F Telstra proposes SDC F drive and own sin Rel G drive and Ext API Rel G enhancements in Rel G enhancements in Rel G

For more details, into analysis of the party of the party

Telstra looks forward to collaborating with other service providers on this to ensure wider perspective is considered. Pls revert back if you this use case resonates well with your priorities as well

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Priority 2

Basic Capabilities Exist, however is it production ready?

Support Plug and Play to leverage existing domain manager capabilities along side ONAP

ONAP as "VNF" Operational Domain Manager

- Identify gaps which are hindering adoption of ONAP as "VNF" Operational Manager like Multi VIM Support, AAI Maturity, Assurance etc
- Prioritize addressing these gaps
- Are open interfaces available to integrate v existing domain managers (horizontal and
- Can ONAP leverage some functional capabilities from existing domain managers (eg NFVi management is owned by another platform while VNF management is responsibility of ONAP)

In next couple of months, Tell indervises in next couple of months, Tell industry effort in next couple of months cases impact analysis of months cases are top sub use cases for topic to do detailed in industry effort prioritise to do detailed in industry effort prioritise to do detailed in industry effort and like to join industry use cases for sub use cases for sub use cases for sub use cases for sub use cases.

Telstra address top sub use cases for sub use cases for sub use cases for sub use cases.

This is aspirational use case. Specifics will be detailed out in next few months





Priority 3

ONAP as CROSS DOMAIN Operational Domain Manager

Support for Assurance of Composite Service How can ONAP support E2E impact analysis while different layers of network services or different geographies are supported by different domain managers / inventories (at times closure to edge) Detailed impact affects cause of Jetailed impact affects of couple of progress will like to discuss this progress will like to discuss the potentially progress and potentially analysis in next couple with other gaps and potentially on gaps and potentially on gaps and potentially on gaps and potentially on gaps and potentially or gaps and potentially or gaps and potentially or gaps and potentially or gaps or gaps and potentially or gaps and potentially or gaps and potentially or gaps or gaps or gaps and potentially or gaps or gap

Inventory Federation What's the best pattern for managing E2E topology / federated inventory for composite service if there are multiple horizontal and vertical domain managers interfacing with ONAP as cross domain operational domain manager

This is aspirational use case. Specifics will be detailed out in next few months

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