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#certification_usecase.rst
# OPNFV listed use case for Dovetail Function Under Test(FUT)
# Note all FUT will have test plans defined for a common System Under
Test(SUT)
# SUT will be considered as OPNFV VIM + NFVi deployed by it.
# Pre-deployment test as referred by ETSI NFV TST docs is part of Release
test
# All Development testing besides Release belongs to OPNFV Projects
# Dovetail tests plan is to focus on "OPNFV Inside" approach for
compliance
# Compliance Verification Program (CVP) is conducted based on Dovetail
tests
# Compliance & Certification (C&C) guides Dovetail and gets report for
CVP use
# Think of "OPNFV Inside" like "Intel Inside" program and CVP defines
that
# Therefore the use cases proposed by projects like CORD, OPEN-O,
OpenBaton
# OSM, JuJU, Tacker, ODL, ONOSFW , OpenContrail must used "OPNFV Inside"
to
# qualify for OPNFV CVP through chosen use cases.
# Here is the list and only few use cases will be taken up on Release C
# Priority 1 is highest 2 moderate and 3 is low, 0 means not prioritized
yet

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| OPNFV Use case name | Owner          | Priority | status  | Last Update
|                     |                |         |         |            |
| (header rows optional) |                |         |         |            |
|                     |                |         |         |            |
+=====+=====+=====+=====+-----+
----+
| IPv6                 | IPVSIX        | 2       | started | 2016-08-05
|                     |                |         |         |            |
+-----+-----+-----+-----+-----+
----+
| L3VPN                | NetReady     | 0       | TBD     | 2016-08-05
|                     |                |         |         |            |
| L3VPN                | Gluon        | 0       | TBD     | 2016-08-05
|                     |                |         |         |            |
+-----+-----+-----+-----+-----+
----+
| vCPE                 | Opera        | 0       | TBD     | 2016-08-06
|                     |                |         |         |            |
| vCPE                 | Juju         | 0       | TBD     | 2016-08-06
|                     |                |         |         |            |
| vCPE                 | Tacker       | 0       | TBD     | 2016-08-06
|                     |                |         |         |            |
+-----+-----+-----+-----+-----+
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| vIMS                 | Orechestra   | 0       | TBD     | 2016-08-06
|                     |                |         |         |            |
| vIMS                 | Yardstick    | 0       | TBD     | 2016-08-06
|                     |                |         |         |            |

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|----------------|----------|---|-----|------------|
| vIMS | Functest | 0 | TBD | 2016-08-06 |
| +-----+ | | | | |
| vFM | Doctor | 0 | TBD | 2016-08-06 |
| vFM | VES | 0 | TBD | 2016-08-06 |
| +-----+ | | | | |
| VNF Onboarding | Copper | 0 | TBD | 2016-08-06 |
| VNF Onboarding | Parser | 0 | TBD | 2016-08-06 |
| VNF Onboarding | Promise | 0 | TBD | 2016-08-06 |
| +-----+ | | | | |
| SFC | SFC | 0 | TBD | 2016-08-06 |
| SFC | VNFFG | 0 | TBD | 2016-08-06 |
| SFC | OC | 0 | TBD | 2016-06-08 |
| SFC | Modles | 0 | TBD | 2016-06-08 |
| SFC | Domino | 0 | TBD | 2016-06-08 |
| +-----+ | | | | |
| +-----+ | | | | |

vFM is Virtual Fault Manger
all others are standard ETSI / IETF / SDO definitions
All Use cases should have at least two OPNFV Project ownership
IPv6 is a test use case for establishing template like these one
IPv6 is a test use case for establishing template like this doc
Note this are suggested combinations and nothing is agreed as yet
Use case selected will be prioritized for Release C in next few weeks