

2022-03-14- [Anuket RA-1]- Workstream Meeting Agenda and Minutes

Meetings Every Monday at 15:30 UTC

Zoom Meeting link: <https://zoom.us/j/99279174971?pwd=eWozNENnYkpLSXdRSzZvbINKVU1wdz09>

Attendees:

- Name (Organisation) | will incorporate Participant report from Zoom.

Name
Cedric Ollivier (Orange)
Karine Sevilla (Orange)

As a courtesy to your colleagues please mute yourself when in listen mode. Thanks

Antitrust Policy

<https://r.lfnetworking.org/Antitrust%20Slide.pdf> and GSMA Anti-Trust Policy Notice

Agenda and Minutes

1. Agenda Bashing
2. Release information
3. rst conversion status
4. Review of PRs in progress
5. Creation of detailed issues for Moselle
6. Next Meetings, vacation plans, daylight saving time changes
7. AOB

Release information

- Moselle Release [milestones](#)

Milestone	Date	Notes
M1	2022-02-01	Release definition
M2	2022-03-22	Scope freeze
M3	2022-04-19	Content freeze
M4	2022-05-17	Proofreading
M5	2022-06-07	Release readiness
M6	2022-06-14	Sign off

[Moselle Specification Planning Dashboard - RA1](#)

We are now working to reach M2 milestone(scope freeze). We can start the creation of detailed issues for Moselle.

RST conversion

First step: md files cleaning is done, PR #2766 merged

RST files are generated and uploaded, PR #2799, merged,

RST cleaning following rst conversion:

- Ch01 and Ch02, PR#2811: reference links fixed merged
- Ch03, Ch04, PR#2815: reference links fixed , Figures captions, Lines breaks merged
- Ch05, PR#2817: Addition of backslashes to fix cut words merged
- Ch02 , PR#2821: Addition of backslashes to fix cut words merged
- Ch07, PR#2819: duplicated title removed merged
- Ch08, PR#2820: numbering removed for internal link merged
- Ch06, PR#2818: reference links fixed, tables fixed merged

Tox issues on RST files: PR#2830 -> merged

RST preview

Atom includes a simple RST viewer which is very simple to install/use but doesn't interpret sphinx :ref: or :doc:.

For its part, VSCode offers an RST viewer wich may interpret Sphinx attributes but it's very hard to setup all extensions and to solve the conflicts - for a very small benefit at the end

In case of VSCode [Cedric Ollivier](#) recommends the docutils rendering at the time of writting.

Also being discussed with ONAP, see ONAP guide: [Setup of a Documentation Development System — onap master documentation](#)

PRs review

A snapshot of <https://github.com/cnnt-n/CNTT/pull/2856/> was published for review.

All remaining links would be added in other commits.

Issues review

Content can be added right now (it won't be a big deal to solve any small conflits with ongoing RST conversion).

Issue #	Deliverable	Comments
2787	Storage	<ul style="list-style-type: none">• Chapter 3 (issue #2860) <p>Expand the section "Virtual storage" highlighting the storage requirements for workloads and for the infrastructure components. Refer to RM chapter 3.</p> <p>On the "Cloud Topology" section, describe the differences per hosting environments: large DC to edge infrastructures, in conjunction with RM Chapter 3, 3.6.4. Storage scenarios and architecture fit.</p> <ul style="list-style-type: none">• Chapter 4 (issue #2861) <p>Develop on interactions between OpenStack Cinder/Swift and storage backends.</p> <p>Add examples of backend solutions.</p>
2732	Specification references updates	<ul style="list-style-type: none">• Chapter 2: add specification content references into requirements' tables (issue #2732)• Other chapters: add requirements matching content
2500	Edge	<ul style="list-style-type: none">• Collect requirements and characteristics from existing production deployments (Chapters 2 & 4) (issue #2500)
2775	Cloud Topology	<p>Content improvement (issue #2775):</p> <ul style="list-style-type: none">• Chapter 03: Topology overview, make clearer the redundancy models, eventually with high level diagrams• Chapter 04: Cloud Topology and Control plane scenarios, in table 4-5, "" and "" need to be defined
2786	Acceleration	<ul style="list-style-type: none">• Development on acceleration focusing on use cases. Identify the acceleration needs and technologies for workloads hosted in Data Centre and for workloads deployed at the edge (#2786)

2784	Hybrid and multi cloud	<ul style="list-style-type: none"> Hybrid multi-cloud orchestration (#2784) Evaluate other communities: ONAP, GSMA OPG, ... (#2784)
2776	Automation	<ul style="list-style-type: none"> Lifecycle Automation: align with RM development on automation (issue #2238) Deployment automation: give more guidance (issue #2776)

Next meetings

The changes for daylight saving are scheduled at different dates per country, it will change the meeting time.

What is more convenient for people attending this meeting?

2 Proposals for the meetings starting in April from March 28:

- 14:30 UTC: 08:30 Denver, 07:30 Seattle, 16:30 Paris
- 15:00 UTC: 09:00 Denver, 08:00 Seattle, 17:00 Paris

[Karine Sevilla](#) will send an email to check with [Pankaj Goyal](#) and [Ildiko Vancsa](#) their preferences.

2022-03-21: meeting canceled, Karine will be on holidays March 21-25.

2022-03-28 ~~2022-04-04~~: next meeting

Actions

Name	Action
All	Review PR: https://github.com/cnnt-n/CNTT/pull/2856/
Cédric	Check Pankaj proposal of reference creation for links used repeatedly
Cédric	Start modifications of internal links into RST files
Cédric/Karine	Check the use of VScode and tox locally with windows
Cédric/Karine	RST conversion last step: link to RTD for references (internal and external) in a temporary step and then Sphinx when RM is done
All	Start providing new content for Moselle
Karine	Send an email to move the meeting time

Meeting Recording: none