R7 Guilin Architecture Review (template) - functional requirements - as of 01-Apr- 2020

1- Brief Project Overview (brief as it should be known)

(References/links to existing documentations is highly encouraged for the purpose of keeping this document up to date)

2- New component capabilities for Guilin, i.e. the functional enhancements, if applicable

3- New or modified interfaces

4- If they are modified, are they backwards compatible?

6- Interface naming (point to an example)

7- Consumed API from other projects

Project	API Dependency	Notes

8- Published API

Project	API	Notes

9- Reference to the interfaces.

(Reference to the the swagger.json file(s) whenever possible)

10- What are the system limits?

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11- Involved use cases, architectural capabilities or functional requirements.

12- Listing of new or impacted models used by the project (for information only).

- Identify any High Level Information Model Requirements.   See: ONAP R7 Modeling High Level Requirements
    - Models based on information exchanges from Use Cases
    - Models documenting existing implementations
    - Forward looking models that may be implemented in future releases
- Describe how exposed APIs are mapped to information models

(list all the relevant Jira tickets)

13-Test plan/Testing Strategy

1. Unit Testing
2. Dev-to-Dev Testing and
3. Integration

14- Any other details that are specific to this functional enhancement or UseCase.