

Use Case Analysis for Computing in the Network

[draft-irtf-coinrg-use-case-analysis-01](#)


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Updates

- The drafting leader has been changed to Jungha Hong (ETRI)
 - Thanks to Ike Kunze for the great work
- Editorial changes
- Added some description of the categorization on research questions

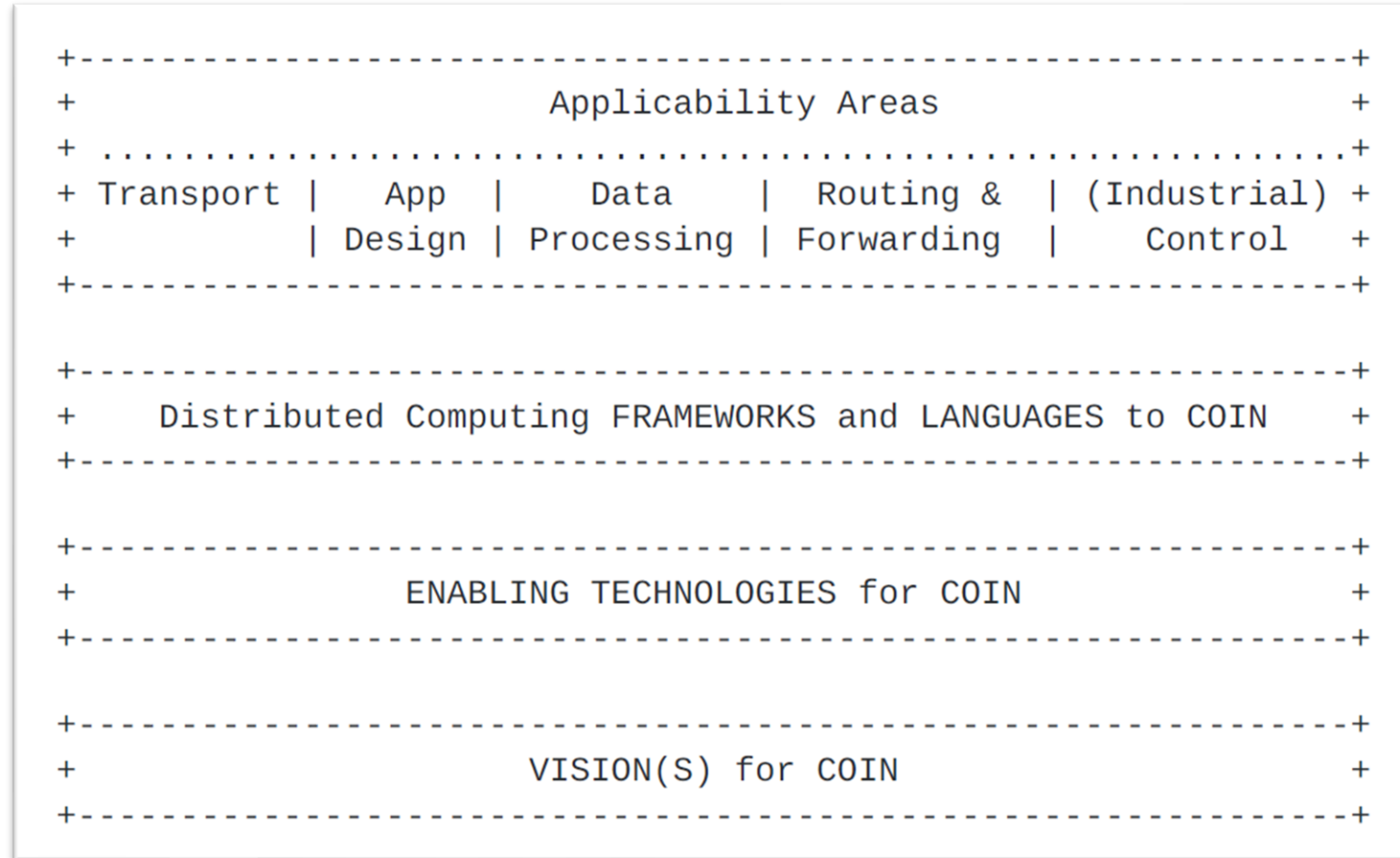
Purpose of this draft

- Analyze opportunities, research questions and requirements of each use cases provided by draft-irtf-coinrg-use-cases-04 to identify commonalities
- **Provide general research directions for COIN**

 We propose to change the title of this draft to **'Research challenges of computing in the network'** or **'Opportunities and Challenges of computing in the network'**

Current status

- The content of the research questions was provided through a layered categorization
- Opportunities and requirements are still missing



Future plans

- Change the title to 'Research challenges of computing in the network' or 'Opportunities and Challenges of computing in the network'
- Make the scope of this draft broader and more generalized
- Requirements in the current version may be deleted
- **Need at least two more contributors** to move this draft forward
 - ➔ Please send me an e-mail (jhong@etri.re.kr) if you are interested in becoming a contributor