

Terminology for Computing in the Network

[draft-irtf-coinrg-coin-terminology-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 one more terminology ‘COIN Function’
 - A specific computation or task that can be invoked as part of a program. It contributes to the overall functionality of the program by providing a modular and reusable unit of computation.

Purpose of this draft

- Bring clarity to the current understanding of COIN
- Collected COIN-related terminologies from
 - Use Cases for In-Network Computing (draft-irtf-coinrg-use-cases-04)
 - Directions for Computing in the Network (draft-kutscher-coinrg-dir-02)
- Moved from use case draft to a dedicated document

Future plans

- Questions to RG
 - Living collection of terminology?
 - Maintains the current version: adds and changes
 - Or moving the terminology draft to RGLC if there are no more comments on it?