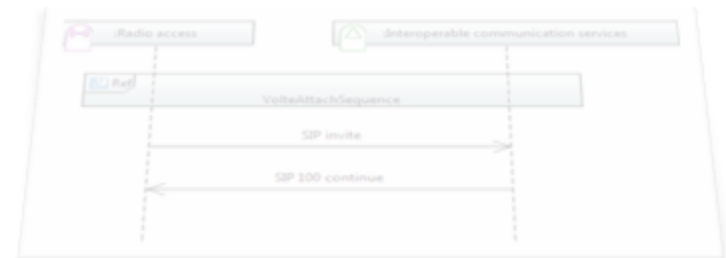# Network Modeling DSL

NWA DSL modeling in Papyrus (5)

- **Papyrus UML opportunities:**

  - Papyrus UML modeling   = Open Source

  - Papyrus NWA DSL   = Ericsson Proprietary

  - CM Handling using Git   = Open Source

  - EMF Compare for diff/merge of models   = Open Source

  - Model Transformation Technologies   = Open Source

  - All Eclipse-based Open Source tools   = No license costs

- **Eclipse Open Source tool advantages:**

  - Follows the Eclipse release train = Always the latest version of tools, compliant with the latest version of the UML2 standard.

  - We control the whole modeling tool environment, so we can develop the additional pieces we want, or modify any aspect of it.

  - For Papyrus: When a bug, improvement or new feature has been fixed it gets immediately available for download in the next nightly build.

ERICSSON