

developer.5g-mag.com



AI/ML Evaluation Framework

powered by  **REFERENCE
< TOOLS />**



 Qualcomm

 interdigital.

Which specifications are under implementation?

- 5g-mag.github.io/Standards/pages/ai-ml-evaluation-framework.html



Which reference implementations are made available?

- 5g-mag.github.io/Getting-Started/pages/ai-ml-evaluation-framework/
- [Repositories](#)
- [Projects](#)

How can I play?

- [Tutorials](#)



Note that these repositories are currently only accessible under [**Early Access**](#)

Please request access at www.5g-mag.com/early-access



5g-mag.com/store

Check our **Store** for
APKs, VMs and other
components



Note that these repositories are currently only accessible under
Early Access

Please request access at www.5g-mag.com/early-access



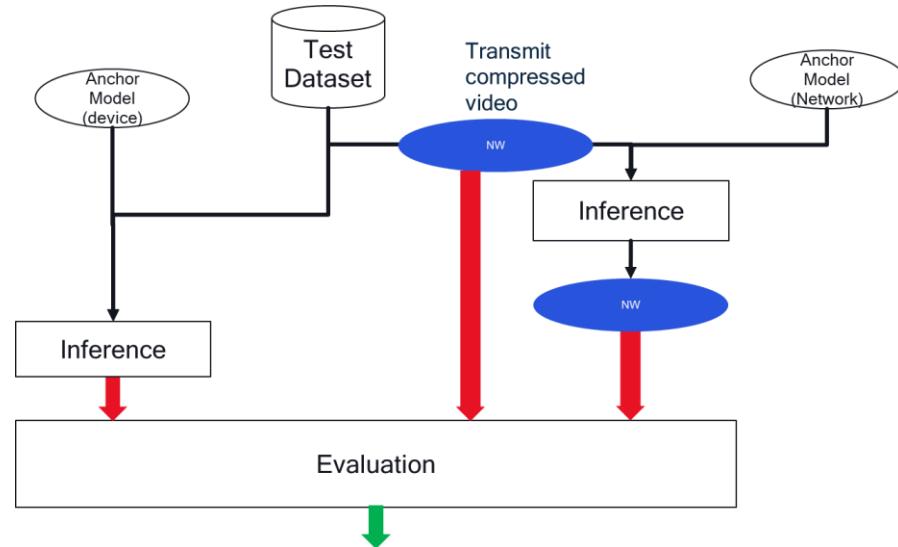
AI/ML Evaluation Framework

Development Process

Projects

Evaluation Framework

- The evaluation framework documents common testbed architectures and anchors, metrics (e.g. AI/ML task metrics, feasibility/performance metrics), and specific details (such as test configuration and constraints) for each scenario evaluation.
- This project is the implementation of the **AI/ML evaluation framework** as defined in 3GPP SA4 TR 26.847.
- The purpose is to establish an evaluation framework and use it for the evaluation of scenarios collected for the **3GPP FS_AI4Media** study. This includes the collection of scenarios based on the use cases identified, and defining a scenario template for the description of scenarios for the evaluation.





Visit www.5g-mag.com or
contact us for more information

Eva Markvoort – Membership
markvoort@5g-mag.com

Jordi J. Gimenez – Technology
gimenez@5g-mag.com