

# Overall architecture (not component-specific)

A panel discussion on "Unpacking the intelligence of RIC: optimization and automation of complexity" (panel #3) at FYUZ 2022: The recording starts at 1:46:00 into the youtube video: <https://youtu.be/W1i6EPQ1wzo?t=6370>

A presentation on "Lessons Learned from Implementing and Trialing 5G Optimization Applications as xApps on Top of the near-RT RIC" at the virtual ONeS **2021**: Video to come (check back on Nov-30-2021). Slides are available: [here](#) (scroll down to the PDF) or [direct link](#) and [video](#).

A presentation on the current state of the near-RT RIC with a developer-level introduction on how to develop an xApp was given at the Open Source Conference **2021** (5G, IoT and Edge Computing) (organized by the IEEE ComSoc Bangalore chapter and Samsung SOSCON): slides: [part 1](#) (intro to OSC and near-RT RIC) and [part 2](#) (developing an xApp) and [video link](#)

A presentation on the new additions in Cherry as well as on some work on xApp side we gave at the virtual ONeS **2020**: [link](#) (scroll down to the PDF) or video: [link](#)

For now you can get a good overview from this presentation at the ONS (Open Networking Summit), Antwerpen, **2019**: [Near\\_RT\\_RIC\\_for\\_ONS \(PDF\)](#)