



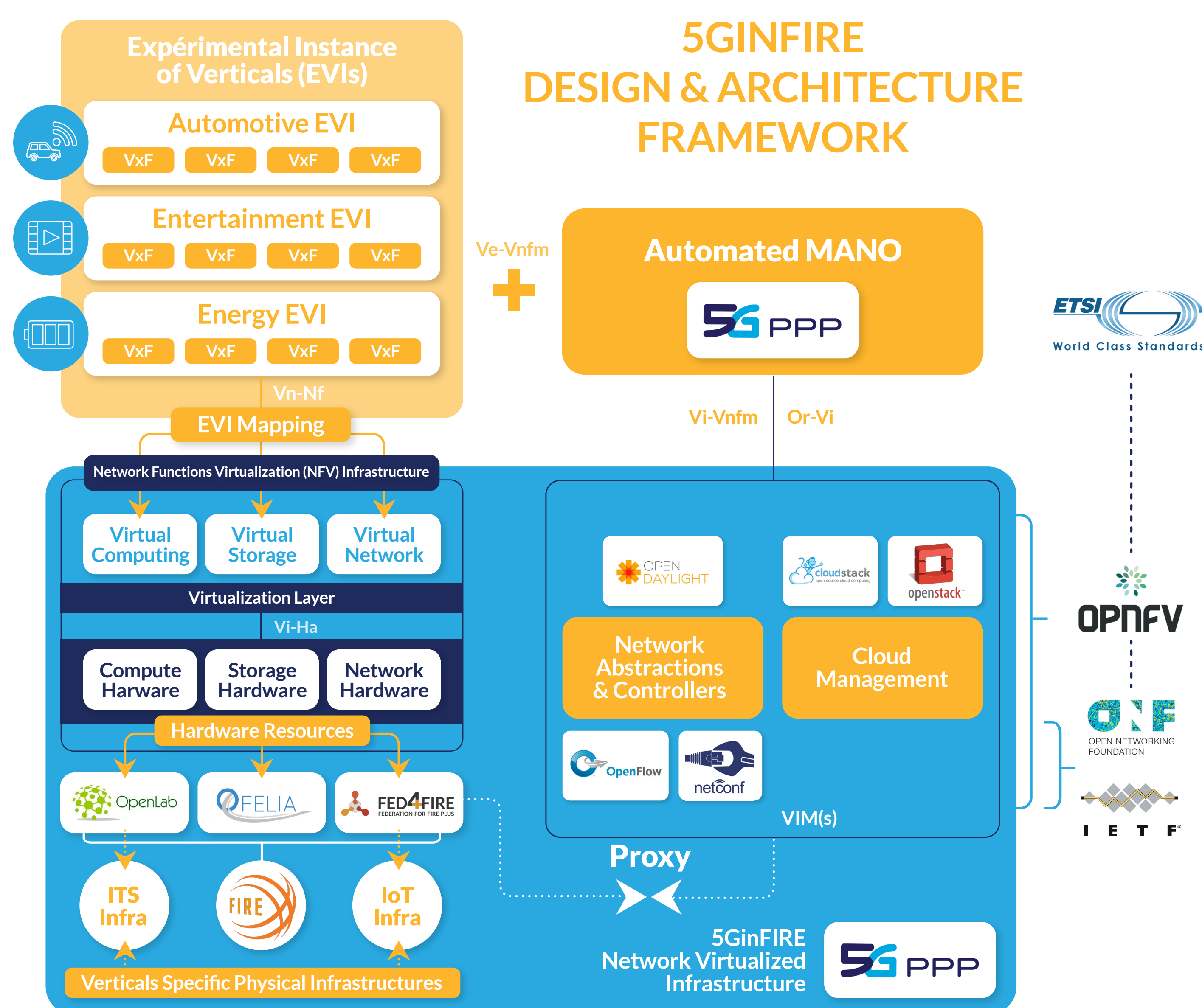
5GINFIRE

EVOLVING FUTURE INTERNET RESEARCH AND EXPERIMENTATION INTO A 5G-ORIENTED EXPERIMENTAL PLAYGROUND FOR VERTICAL INDUSTRIES

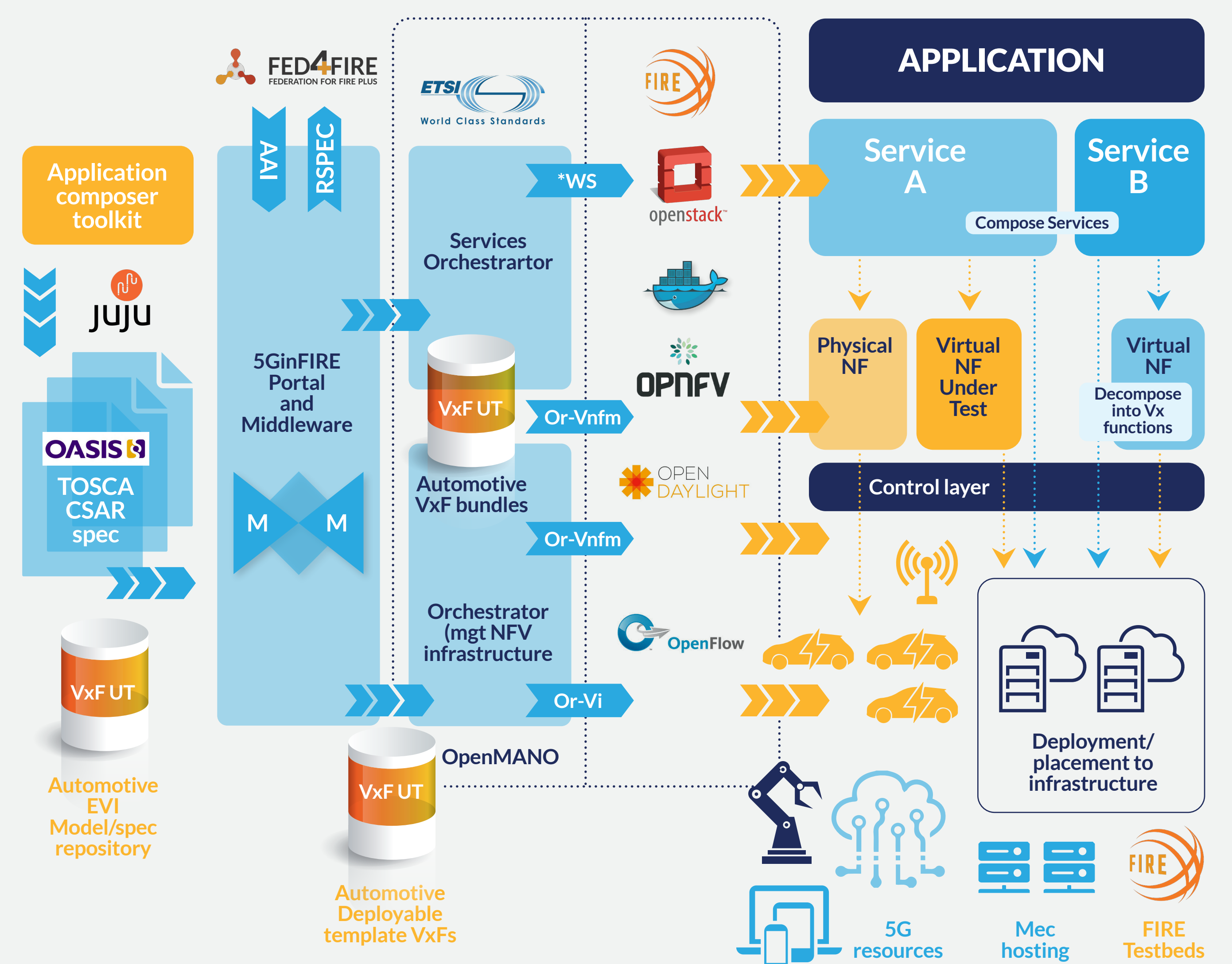
OVERVIEW

5GINFIRE Main technical objective is to build and operate an Open, and Extensible 5G NFV-based Reference (Open5G-NFV) ecosystem of Experimental Facilities that not only integrates existing FIRE facilities with new vertical-specific ones, but also lays down the foundations for instantiating fully softwarised architectures of vertical industries and experimenting with them. The initial instantiation of the Open5G-NFV ecosystem will be driven by the automotive vertical deployed across state-of-the-art 5G infrastructures.

5GINFIRE Architecture



5GINFIRE Experimentation



Contact: contact@5ginfire.eu

More information: <https://5ginfire.eu>

5GINFIRE consortium partners



European Commission

Horizon 2020
European Union funding
for Research & Innovation

5GINFIRE has received funding from the European Union's Horizon 2020 for research, technological development, and demonstration under grant agreement no.732497