MCS — TaaSting
Mission Critical Services
Testing as a Service

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A TaaSty Solution!

- **Vendors**
- **Users**
- **Operators**
- **Test Houses**

Make your implementation future proof and interoperable with our Testing as a Service Cloud Platform

Check and Certify with 3GPP RAN5 conformance tests

IP-based Over the Top and Mission Critical LTE network-based testing

The innovative MCS Testing-as-a-Service approach aims to fulfil the needs of the mission critical and public safety community in terms of compliance testing. It will allow the industry to prove the 3GPP standards-compliance of their implementations and will give the users and operators the confidence to buy compliant products.

The MCS-TaaSting approach will also allow cost efficient regular and frequent testing, re-testing, certification and re-certification of the myriad and increasing combinations of devices, operating systems, middleware and applications.

The MCS-TaaSting project aims to develop an MCS IP-based test engine that will be available via both a cloud service and over LTE hardware for the conformance testing of mission critical applications.

We're making this happen

Universidad
del País Vasco

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Unibertsitatea

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