mTeSS-X: Scaling Training Portal Federation for RIs Through Multi-Tenanting and Exchange
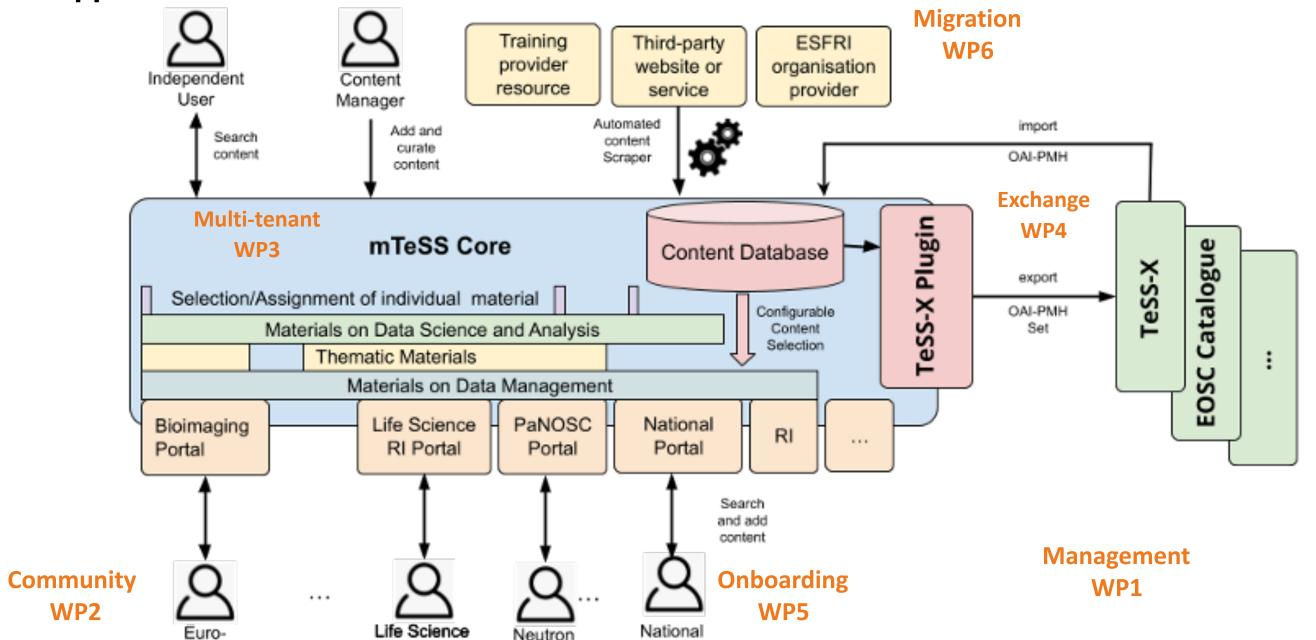
— **Concept**:

- **mTeSS**: Catalogues containing training materials could be grouped in a shared service instance while maintaining their local nature and their own 'namespace' as if they were a separate catalogue.

- **TeSS-X:** An alternative is to use the TeSS platform to accelerate the implementation of a training catalogue and to enable the exchange of content between instances.

— **Domain**: Photon/neutron, Life sciences

— **Partners**: The University of Manchester, Helmholtz-Zentrum Dresden-Rossendorf, University of Limerick and the University of Tartu

— **Approach**: