

## The Go-Lab team



- > 19 partners
- East (Tartu) and West (Lisbon)
- North (Tartu) an South (Nicosia)
- Commercial, non-commercial
- Large and small organizations
- Experience non-experience

New and old colleagues

## Objective ICT-2011.8.1, target b2



We should have the combination

We should leave room for new lab providers

Supporting European wide federation and use of remote laboratories and virtual experimentations for learning and teaching purposes. The service shall enable online interactive experimentations by accessing and controlling real instruments, or using simulated solutions. Open interfacing components for easy plug-and-play of remote and virtual labs should be made available to stimulate the growth of the network of labs. Research shall include work on the user interfaces that mediate the complexities of creation and usability of experiments, for specific pedagogical contexts in primary and secondary schools and higher education, including at university level. This part of the target sutcome should be pursued by IPs that include large scale pilots

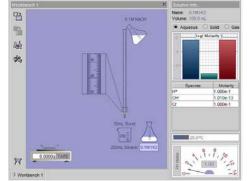
Scaffolds play a central role

So different levels of users

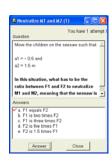
## Go-Lab after four years











19-11-2012

