SYNCHRONIZE THE TECHNICAL MANAGEMENT OF ECHEMTEST BY NTCs AND ATSs

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NATIONAL TEST CENTERS

- Austria (AT) Vienna University of Technology (admin: tca.vienna)
- Finland (FI) University of Helsinki (admin: tca.helsinki)
- France (FR) CPE Lyon (admin: tca.lyon)
- Greece (GR) Aristotle University of Thessaloniki (admin: tca.thessaloniki)
- Hungary (HU) Ëtvös Lörand University of Budapest (admin: tca.budapest)
- Italy (IT) University of Perugia (admin: tca.perugia)
- Netherlands (NL) University of Amsterdam (admin: tca.amsterdam)
- Poland (PL) Jagiellonian University of Technology (admin: tca.krakow)
- Slovenia (SI) University of Ljubljana (admin: tca.ljubljana)
- Spain (ES) University Complutense of Madrid (admin: tca.madrid)
- United Kingdom (UK) University of Reading (admin: tca.reading) <u>NOP</u>

INTRODUCING ACCOUNTS

- Total available: 5.000 participants
- Allocated for running sessions: 410 accounts for 11 NTC = 4.510 (400 accounts for running production tests by NTC itself or ATSs, 10 for testing and demos) managed by NTC administrators see later for details
- Allocated for general administrative purposes: 80 accounts (for administration, official demos, events, emergencies, WGs) called <u>echemtest-1</u>, ..., <u>echemtest-55</u> (group '<u>echemtest</u>') and managed by central coordination (the remaining 25 are already in use)
- Allocated for 'future NTC(s)': 410 (also available for temporary emergences in the meantime) called <u>ectn-1, ...,</u> <u>ectn-400 / ectn-demo-1, ..., ectn-demo-5 / ectn-test-1, ...,</u> <u>ectn-test-5 (group 'ntc-ectn') managed by central</u> coordination

THE NTC STATE-OF-THE-ART

 Starting from now, for each NTC actually we have (defined in one group called <u>ntc-<codecountry></u>) the following accounts (in operation):

<codecountry>-1, ..., <codecountry>-400

<codecountry>-demo-1, ..., <codecountry>-demo-5

<codecountry>-test-1, ..., <codecountry>-test-5

• Each NTC administrator is able to modify corresponding accounts (not to create or delete), for example in order to change the name for ATS assignments, and also the group

THE ITALIAN SCENARIO

- NTC: University of Perugia 400 accounts in 1 group called 'ntc-it'
- 1 NTC administrator called 'ntc.it' (instead of 'tca.perugia')
- ATS (6): Perugia, Milano, Genova, Bari, Roma, Napoli. In our case we have:
 - ✓ Consolidated ATS (3): Perugia, Milano, Genova
 - New ATS (3): Roma, Napoli, Bari
- 80 accounts for each consolidated ATS (*e.g. Milano, code: mi*): <u>it-mi-1, it-mi-2, ..., it-mi-80</u> in 1 group called '<u>it-mi</u>'
- 40 accounts for each new ATS (e.g. Roma, code: rm): it-rm-1, it-rm-2, ..., it-rm-40 in 1 group called 'it-rm'
- 40 accounts free for 'future ATS(s)': it-new-1, it-new-2, ..., it-new-40 in 1 group called 'it-new'
- 5 accounts for demos: it-demo-1, ..., it-demo-5 (group 'it-demo', accounts managed by NTC administrator)
- 5 accounts for testing: it-test-1, ..., it-test-5 (group 'it-test', accounts managed by NTC administrator)
- 1 ATS reporter for each ATS called <u>ats.<atsname>.<codecountry></u> (e.g. 'ats.milano.it' for ''Milano')

ACTIONS TO BE COMPLETED

- We need the real name and email of each NTC administrator, in order to move from the present nomenclature <u>tca.<city></u> to <u>ntc.<codecountry></u> (keeping corresponding passwords unchanged)
- In order to implement ATS(s) you have 2 options:
- 1. Each NTC administrator re-maps its accounts and groups in order to reflect its internal organization (following the introduced new nomenclature)
- We do the work for you (as soon as possible). In this case we request:
 ✓ Number of running ATS;
 - ✓ Name, 2-digits code and number of accounts for each ATS;
 - ✓ Number of accounts to keep unassigned for new ATSs (even zero);
 - ✓ Number of demo and test accounts, respectively (10 in total).
- If any, we also need the real name and email of each ATS reporter, in order create the corresponding account that will be called <u>ats.<atsname>.<codecountry></u>

CONCLUSION

- In addition to past duties, each ATS reporter (or NTC administrator when ATSs are not present) has to:
 - a) <u>Before running each session</u>: perform mapping (inside/ outside the system) between 'anonymous' accounts and real users;
 - b) <u>After completed sessions</u>: get/save results and produce/save reports (using the system) before running next sessions (for which you will need to use same accounts).
- To conclude, what we expect for each NTC is (to send to me at <u>carlo.manuali@unipg.it</u>):
 - 1. NTC administrator real name and email;
 - 2. <u>ATS information according to option 2 (if any and if you opted for it);</u>
 - 3. ATS reporter real name and email (if any).

ON-LINE DEMO

http://echem.unipg.it/em4/login.asp

