



Cluster 1 - Scientific computing

Cluster 2 - Public trusted clouds for governments

Cluster 3 - High performance dedicated purpose applications

Breakout session 1/2/3

Three breakout groups

◆ Group 1

- ◆ Cluster 1 - Scientific computing
- ◆ Chair: Peter Deussen, Fraunhofer FOKUS

◆ Group 2

- ◆ Cluster 2 - Public trusted clouds for governments
- ◆ Chair: Damir Savanovic, Cloud Security Alliance

◆ Group 3

- ◆ Cluster 3 - High performance dedicated purpose applications
- ◆ Chair: Neil Caithness, University of Oxford

Breakout objectives

- ◆ Verify & confirm clustering and mapping
- ◆ Confirm the need for standards and profiles
 - ◆ Do requirements overlap or complement?
- ◆ Which standards are missing in the strawman profiles? Which are superfluous/obsolete?
- ◆ Is the strawman profile worth pursuing?
- ◆ Which SDO would be available and willing to support/host the profiling process and work?

Conclusions

- ◆ Name of the cluster is misleading
- ◆ Scope of the cluster is too big
- ◆ Where is privacy covered?
- ◆ Strawman profiles are too limited
 - ◆ Use case differently worded
 - ◆ Summary level standards are covered
 - ◆ Detailed standards are missing (e.g. on advanced security)
- ◆ No overarching SDO, profiles need much more details in order to be published by SDOs.