

## Day 1: Wednesday 07/05 (times in CET)

| Start | Duration | Item                                                                                                                      | Names                     |
|-------|----------|---------------------------------------------------------------------------------------------------------------------------|---------------------------|
| 10:15 | 0:15     | <b>Welcome, introduction to the course</b><br><i>Course organisation.</i><br><i>Demonstration of how to use HedgeDoc.</i> | Emmanuel /<br>Jørn / Jean |
| 10:30 | 1:30     | <b>HPE Cray PE tools introduction</b><br>CCE Compiler, Perftools, Apprentice2, GPU<br>selection/binding, GPU aware MPI    | Jean / Thierry            |
| 12:00 | 1:00     | <b><i>Lunch break</i></b>                                                                                                 |                           |
| 13:00 | 1:45     | <b>AMD ROCM profiling tools</b><br><i>Rocprof, omniperf, omnitrace</i>                                                    | AMD                       |
| 14:45 | 0:15     | <b><i>Break</i></b>                                                                                                       |                           |
| 15:00 | 1:30     | <b>Hands-on with examples or own code</b>                                                                                 | All                       |
| 16:30 |          | <b><i>End of the course day</i></b>                                                                                       |                           |