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|  | 2nd year | | | | | | |  | 6 months 3rd year | | | | | |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 1 | 2 |
| **1.** Paper ADBIS: describing the Rhone algorithm and its formalization, and the results obtained from the first experiments |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **2.** Paper VLDB PhD workshop: describing our SLA schema, model and approach |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **3.** Refinement and improving of the SLA schema for users, services and clouds |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **4.** Refinement and improving of SLA-guided architecture for data integration |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **5.** Building the module responsible to threat SLAs |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **6.** Optimizing the algorithm |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **7.** Integrating different modules of our architecture |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **8.** Simulating the multi-cloud and running first experiments |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **9.** Producing a scientific paper describing our approach and results obtained from experiments |  |  |  |  |  |  |  |  |  |  |  |  |  |  |