D05 – Hackathon Responsibility statements

Identification data

| https://github.com/luisval11/Acme-Packages | 26 | <u>A+</u> _ |
|---|--|-------------|
| URL of your project management system | Your Group | Level |
| URL of your project repository | | |
| Escuela Técnica Superior de Ingeniería Informát | ica, Sevilla, 06/06/2019 Partner | Group: G98 |
| Place, date | Partner group | 52 |
| Valero García, Luis | de los Reyes García, José Manue | el |
| Student #1: Surname, name, and signature | Student #2: Surname, name, and signature | |
| Mora Carrero, Adrián | Muñoz Espejo, Domingo | 100 Dago |
| Student #3: Surname, name, and signature | Student #4: Surname, name, and s | ignature |
| | | |
| Mohamed Pérez, Abdelha | | |
| Student #5: Surname, name, and signature | Student #6: Surname, name, and s | ignature |
| | | |

Responsibility statements

- [X] I am an author of this deliverable. I have not cheated in any way.
- [X] I have collaborated with my partners on producing this deliverable; in other words, neither have I ridden their coattails nor gobbled them up.
- [X] I have learnt from working on this deliverable, so that I can pass my control checks.
- [X] I have organised this deliverable according to the guidelines that are available in document "On your deliverables.pdf", which is available at the USE's e-learning platform.
- [X] I understand that my deliverable will be considered failed if I fail to meet any of its requirements, if I fail to submit it by the deadline, or if I do not deliver a filled copy of this form.
- [X] I understand that failing this deliverable might amount to failing the subject.
- [X] I understand that I must have a contingency plan and that submitting my deliverable very close to the deadline is likely to result in disaster.