Review of Master's Thesis

Student: Orságh Marián, Bc.
Title: Application for OpenShift Plaform for Testing of Students Projects (id 22634)
Reviewer: Janoušek Vladimír, doc. Ing., Ph.D., DITS FIT BUT

1. **Assignment complexity**   **average assignment**

2. **Completeness of assignment requirements**   **assignment fulfilled**

3. **Length of technical report**   **in usual extent**

4. **Presentation level of technical report**   **75 p. (C)**
   The text is logically structured and is written clearly. The chapters are balanced and meaningful.
5. **Formal aspects of technical report**   **75 p. (C)**
   The language is fine, the typography is also good. The typos are only rare.
6. **Literature usage**   **75 p. (C)**
   The sources are meaningfully selected and are properly cited.
7. **Implementation results**   **75 p. (C)**
   The output of the work is a web service for testing student projects in a virtualized environment. The CLI is also included. The server has been properly tested and meets the specified requirements.
8. **Utilizability of results**
   The technical report and the implementation output can be understood as a prototype solution that can be used as a starting point for further development and improvement of the service for testing student projects. This use is supported by the relevant sections of the technical report, concerning the evaluation of the results achieved and the possibilities for further extensions.
9. **Questions for defence**
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10. **Total assessment**   **75 p. good (C)**

   It is a good engineering work.

 In Brno 30 June 2020

                                          Janoušek Vladimír, doc. Ing., Ph.D.
                                                       reviewer