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| MINUTE 8 | | | **16.05.18** | **12:00** | **WEEIA, building a10, 3rd floor** |
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| **MEETING CALLED BY** | | dr inż. Krzysztof Grudzień, dr inż. Zbigniew Chaniecki | | | |
| **TypE OF MEETING** | | Team Project meeting | | | |
| **CHAIRPERSON** | | Patryk Chodorowski | | | |
| **NOTE TAKER** | | Aleksander Bobiński | | | |
| **ATTENDEES** | | Mario Fukuoka, Aleksander Bobiński, Maciek Grzelczak, Patryk Chodorowski | | | |
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| discussion 1 | | | | |  |
| **TOPIC** | Discussing interface | | | | |
| Because the target audience is composed of everyday windows users it is important to adjust the interface to their needs. This was stated as part of the problem definition. | | | | | |
| **CONCLUSIONS** |  | | | | |
| The interface must be consistent with the modern windows User Interface. | | | | | |
| The option to add software to the list should be clear and intuitive. | | | | | |
| There should be an option to search the list of installed applications. | | | | | |
| A usage tutorial should be build into the application. | | | | | |
| All functionality should be transparent for the user, he should never have to consult the documentation unless he is looking for technical details. | | | | | |

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| discussion 2 | |  |
| **TOPIC** | **Discussing Implementation** | |
| As the program was clearly divided into logical components which can be developed separately as it would be beneficial for the project for them to be written in parallel. The components were outlined in a UML diagram as well as use-case scenarios presented in the Use\_cases file. | | |
| **CONCLUSIONS** |  | |
| Mario will implement the connection to a third party license analyzer. | | |
| Maciek will implement the sub-part that scans the system registry in search for installed applications or their remains. | | |
| Aleksander will design and implement the GUI. | | |
| Patryk will document the software creation process. | | |