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| **Action** | **Member(s)** | **Date** | **Note(s)** |
| GitHub Setup | Daniel | December 10, 2021 | **Aim:** Set up online repository for team collaboration and version control  **Result:**  GitHub chosen as platform; repository available at:  https://github.com/DeC0rtez/dpj-network-simulator |
| Topology/ Logical diagram draft | Martin | December 14, 2021 | **Aim:** Create a topology to be constructed and programmed to function as a real network  **Result:**  Logical diagram/ topology draft with Viktor’s feedback drafted and available in the repository |
| Team Meeting | Artem  Daniel  Martin  Nikita  Vladyslav | January 6, 2022 | **Aim:** Discussion of ICA specification, project realisation and distribution of tasks  **Result:**   * UML diagram updated based on discussion * Identification of basic classes * Devices identified: Switches, Routers, End-devices * IP-address format - string * Factory Pattern for devices and connections * tasks allocated to members   **Daniel** – Work log/ Project Report & research into MVC, MVP, Factory, Strategy pattens  **Artem** – Preparing clarification questions for Viktor regarding to ICA requirements  **Martin –** Code skeleton + Factory Design Pattern application  **Nikita** – Research on application of MVC into code  **Vlad** - Research on application of MVC into code |
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