* Malware not being attracted to us -> More research needed on what malware needs to execute
* A poorly constructed machine learning test that results in false negatives - meaning that it defines non-malicious traffic as malicious or opposite -> Need some way of authenticating our data.
* As the preparation of the server is not entirely in our hands, it will be a risk that the server will not ready for us to work on as aspired to -> We need to keep constant good communication with the IT department from our university responsible for the server
* Failing to identify true target group -> As this is a research-oriented project concerning a product under constant development, it will be difficult to identify our target group.
* Disagreements on the technical visions of the system – from anna's, Ahmet's and our analysis --> We need to invest much time in briefing each other and making sure that all aspects are being heard.
* Poor communication.