

# MEETING MINUTES

## Project Summary

<b>Meeting Number</b>	5
<b>Date and Time</b>	11/02/2026 13.45
<b>Project Name</b>	Network Traffic Profiler Dashboard
<b>Attendees</b>	Timothy Birtles, Sophia Krasowski, Tomiris Ashim, Amelia Lee, Tomek Bergier

Key Discussion Topics	Discussion Points
Machine Learning	<ul style="list-style-type: none"><li>Client suggested to focus on supervised learning with labeled data for user action classification</li><li>Optionally, develop unsupervised learning with unlabeled data for anomaly detection later on</li></ul>
Client approved	<ul style="list-style-type: none"><li>Timeline for semester 2</li><li>Client Handbook template</li></ul>
Relevant for Future Development	<ul style="list-style-type: none"><li>Accessible firewall for small businesses, that are underset because of the lack of resources</li></ul>
Technical requirements for handover	<ul style="list-style-type: none"><li>The product should work on low-profile hardware, because it's targeted for small to medium sized enterprises, with small networks</li></ul>
ACTION ITEMS	
Start working on ML	