

## Summary of Agile Pilot

Company name	<b>YoungLink s.r.o.</b>
Company location	<b>Prague</b>
Domain	<b>Health and wellbeing</b>
Municipality	Statutory City of Olomouc: Prague 10, Prague 12
Project period	July 2025 – December 2025 (Main measurement period: 15 October 2025 – 5 January 2026)
Solution	<p>The pilot tested the YoungLink digital sociometric application, a diagnostic tool designed to measure classroom social dynamics and school climate in primary schools.</p> <p>The solution enables:</p> <ul style="list-style-type: none"> <li>• Systematic mapping of peer relationships within classes</li> <li>• Visualization of social structures and potential risks (e.g. isolation, tension)</li> <li>• Aggregated reporting at school and municipality level</li> <li>• Data-informed planning of preventive and intervention measures</li> </ul> <p>The objective was to verify:</p> <ul style="list-style-type: none"> <li>• The functionality and usability of the tool in real school environments</li> <li>• The business model based on cooperation with municipalities (school founders)</li> <li>• The organizational and methodological conditions required for long-term impact</li> </ul>
Stakeholders	<p>Stakeholders are:</p> <ul style="list-style-type: none"> <li>• 3 municipalities (Olomouc, Prague 10, Prague 12)</li> <li>• 18 primary schools</li> <li>• 4,275 distributed student licenses</li> <li>• School management and counselling staff</li> <li>• Municipal education departments</li> </ul> <p>Municipalities played a key coordinating role, particularly in the initial phase of implementation.</p>
Lessons learned	<ul style="list-style-type: none"> <li>• Sociometric measurement is a powerful diagnostic tool, but data alone does not automatically lead to behavioural or systemic change.</li> <li>• Capacity matters: The ability of schools to translate diagnostic outputs into preventive action depends heavily on staff capacity and methodological support.</li> <li>• The role of the municipality is critical: Early engagement of the school founder ensures legitimacy, organizational stability, and smoother implementation.</li> <li>• Aggregated data has strong strategic value: Municipality-level anonymized outputs support targeted prevention policies and complement existing sociological surveys.</li> <li>• Schools differ significantly in readiness: Successful implementation depends on internal coordination, school leadership engagement, and availability of counselling staff.</li> <li>• Agile piloting provided a safe testing environment: The framework enabled structured cooperation between public administration and a private provider.</li> </ul>

	<ul style="list-style-type: none"> <li>Further standardization of reporting templates would improve efficiency: Unified guidance and clearer documentation formats would reduce administrative ambiguity during implementation.</li> </ul>
KPI 1 Number of simulations	<p>Equivalent indicator: number of sociometric measurements conducted:</p> <ul style="list-style-type: none"> <li>18 schools involved</li> <li>4,275 student licenses distributed</li> <li>115 sociometric measurements conducted</li> <li>2 schools postponed measurements due to staffing constraints</li> </ul> <p>The pilot confirmed strong engagement, though full utilization depended on local capacities.</p>
KPI 2 User feedback surveys	<p>Schools were categorized into three groups:</p> <ul style="list-style-type: none"> <li>Active schools (6): Implemented targeted preventive measures, adjusted classroom activities, engaged counselling services, and in some cases used anonymized outputs in communication with parents.</li> <li>Interpreting but hesitant schools (5): Discussed outputs but implemented limited or no concrete interventions due to lack of time, methodological confidence, or guidance.</li> <li>Passive schools (5): Used results for informational purposes only without operational follow-up.</li> </ul> <p>Municipalities confirmed the usefulness of aggregated outputs for strategic prevention planning.</p>
Evaluation of the business model focusing on its viability and potential for growth	<p>Pre-pilot model</p> <ul style="list-style-type: none"> <li>Direct sales of student licenses to individual schools</li> <li>Schools independently decided the number of participating students</li> </ul> <p>Strengths validated</p> <ul style="list-style-type: none"> <li>High retention rate (approx. 80% YoY)</li> <li>Strong appeal among proactive schools</li> <li>High perceived professional credibility</li> </ul> <p>Identified barriers</p> <ul style="list-style-type: none"> <li>Low scalability of school-by-school sales model</li> <li>Limited school budgets and staffing capacities</li> <li>High business development costs</li> </ul> <p>Strategic shift confirmed by pilot</p> <p>The pilot demonstrated that municipality-level procurement is more sustainable and scalable because it:</p> <ul style="list-style-type: none"> <li>Reduces financial and administrative burden on individual schools</li> <li>Enables unified methodology</li> <li>Supports coordinated prevention policies</li> <li>Increases return on public investment</li> </ul> <p>This represents a key strategic pivot in the company's business model.</p>
Impacts	<p>Impact on schools</p> <ul style="list-style-type: none"> <li>Structured, objective insight into classroom relationships</li> <li>Improved basis for preventive interventions</li> <li>Increased awareness of social dynamics</li> </ul> <p>Impact on municipalities</p>

	<ul style="list-style-type: none"> <li>● Strategic-level data for prevention planning</li> <li>● Ability to identify schools needing additional support</li> <li>● Complementary dataset to regular sociological surveys</li> </ul> <p>Impact on YoungLink</p> <ul style="list-style-type: none"> <li>● Validation of tool quality and interpretability</li> <li>● Deeper understanding of public-sector processes</li> <li>● Clear repositioning toward municipality-centered business model</li> <li>● Increased readiness for long-term partnerships and international expansion</li> </ul>
Suggestions for future actions, especially focusing on sustainability and replication	<ul style="list-style-type: none"> <li>● Strengthen methodological support for schools to translate diagnostics into action</li> <li>● Develop standardized guidance for preventive interventions</li> <li>● Expand centralized procurement model through municipalities</li> <li>● Ensure availability of anonymized aggregated outputs for founders</li> <li>● Establish follow-up program supporting scaling beyond pilot phase</li> <li>● Promote systematic knowledge sharing between municipalities</li> </ul>
Next steps	<ul style="list-style-type: none"> <li>● Shift business model toward municipality-level contracts</li> <li>● Develop enhanced aggregated reporting functions</li> <li>● Strengthen methodological layer of the product</li> <li>● Expand within the Czech Republic</li> <li>● Prepare for EU and US market entry through pilot partnerships and accelerator programs</li> <li>● Participate in sectoral events (e.g., URBIS, education-focused conferences)</li> </ul>
Provider's Reflection	<p>The pilot confirmed:</p> <ul style="list-style-type: none"> <li>● The professional quality and stability of the YoungLink tool</li> <li>● The importance of founder-level coordination</li> <li>● The uneven readiness of schools to implement data-driven prevention</li> <li>● The need for systemic, not isolated, implementation</li> </ul> <p>The pilot enabled a fundamental refinement of the business and implementation model and strengthened the company's readiness for collaboration with public administration.</p>
Municipality's Reflection	<p>Municipalities evaluated the solution as:</p> <ul style="list-style-type: none"> <li>● An innovative, evidence-based prevention tool</li> <li>● Objective and methodologically sound</li> <li>● Valuable for early identification of risks</li> <li>● Useful for strategic planning</li> </ul> <p>They expressed interest in exploring financing or co-financing options and emphasized the importance of anonymized aggregated data for policy-level decision-making. Agile piloting was perceived as a functional and beneficial framework for testing innovative solutions in public administration.</p>
Expert's Reflection	<p>From an independent expert perspective, the pilot demonstrated strong societal relevance and validated the usefulness of sociometric tools in real school environments, while also highlighting key conditions for successful implementation.</p> <ul style="list-style-type: none"> <li>● The solution proved to be a unique and valuable diagnostic tool, capable of capturing social dynamics within school collectives and providing actionable insights for prevention activities.</li> </ul>

	<ul style="list-style-type: none"><li>● The pilot confirmed high usefulness for municipalities, particularly in their role as coordinators of preventive activities across schools, where aggregated insights can significantly improve decision-making.</li><li>● Qualitative KPIs were successfully achieved, especially in terms of relevance and practical usability of outputs for stakeholders (schools and municipalities).</li><li>● Quantitative validation remains limited, as some results (e.g. number and nature of interventions) are influenced by external factors such as school capacity and planned activities, making strict impact attribution difficult.</li><li>● The pilot revealed operational constraints, including limited time and personnel capacity in schools, which can affect the ability to fully utilize outputs and implement follow-up measures.</li><li>● A key benefit was the iterative validation of the business model, including pricing, market positioning, and identification of scaling barriers and opportunities.</li><li>● Communication and coordination were identified as critical success factors, particularly in multi-stakeholder environments involving municipalities, schools, and providers.</li></ul>
--	--

