



Slido summary report

pydataslovakia_LLM_2025_final

<div><div></div><div>Active participants</div><div>37</div></div>	<div><div></div><div>Questions</div><div>20</div></div>	<div><div></div><div>Poll votes</div><div>83</div></div>
<div>Engagement score</div> <div>135</div>	<div>Upvotes / Downvotes</div> <div>22 / -10</div>	<div>Polls created</div> <div>3</div>
<div>Engagement per participant</div> <div>3.6</div>	<div>Anonymous rate</div> <div>10%</div>	<div>Votes per poll</div> <div>28</div>

Popular questions		
<div>L</div>	<div>Ladislav Macejak</div> <div>14 May, 3:51pm</div> <div>Will MCP make RAG obsolete?</div>	<div>0</div> <div></div> <div>5</div> <div></div>
<div>R</div>	<div>Rene</div> <div>14 May, 3:27pm</div> <div>Does combining LLMs with tools and memory create a thinking system or just a more capable mimic? What's still missing for real general intelligence?</div>	<div>-1</div> <div></div> <div>3</div> <div></div>
<div>R</div>	<div>Radovan Kavicky</div> <div>14 May, 10:08am</div> <div>Why?</div>	<div>0</div> <div></div> <div>1</div> <div></div>
<div>R</div>	<div>Rene</div> <div>14 May, 3:20pm</div> <div>What's one misconception people have about agents or LLMs that you'd love to bust today?</div>	<div>0</div> <div></div> <div>1</div> <div></div>
<div>L</div>	<div>Ladislav Macejak</div> <div>14 May, 3:29pm</div> <div>When deploying autonomous agents how (or is it even possible) to prevent them from inventing implicit secondary goals which deviate from their original goal? E.g. like when recently agents that were supposed to improve in chess started attacking stockfish servers instead</div>	<div>0</div> <div></div> <div>1</div> <div></div>

Topics		
Influential participants		
<div>L</div>	<div>Ladislav Macejak</div>	<div>3</div> <div></div> <div>7</div> <div></div>
<div>R</div>	<div>Rene</div>	<div>3</div> <div></div> <div>5</div> <div></div>
<div>M</div>	<div>Matko</div>	<div>2</div> <div></div> <div>2</div> <div></div>
<div>P</div>	<div>Patrik GoldGoldGoldGold</div>	<div>1</div> <div></div> <div>2</div> <div></div>
<div>V</div>	<div>Vladyslav Romanov</div>	<div>1</div> <div></div> <div>2</div> <div></div>