

The graph displays the explained variance for ten agents over 1.6 million timesteps. The x-axis is labeled 'Timesteps' and ranges from 0.0 to 1.6e6. The y-axis represents the explained variance, ranging from 0.0 to 1.0. A legend on the left identifies the agents by color: Agent 0 (blue), Agent 1 (orange), Agent 2 (green), Agent 3 (red), Agent 4 (purple), Agent 5 (brown), Agent 6 (pink), Agent 7 (grey), Agent 8 (olive), and Agent 9 (cyan). All agents start with low explained variance (below 0.2) until approximately 0.5e6 timesteps, where they all show a rapid increase. After this point, the variance for each agent fluctuates between 0.8 and 1.0. Agent 3 exhibits a prominent initial spike to nearly 1.0 around 0.3e6 timesteps before settling. Agent 4 shows a significant dip to approximately 0.6 around 1.2e6 timesteps. By the end of the training at 1.6e6 timesteps, most agents maintain a high explained variance, with Agent 8 and Agent 9 showing the highest final values near 1.0.

