Query: The curly man in a light gray suit walks towards the man in the red suit and stretches his left hand to rest on the left shoulder of the man.

Question: Each object in the video is marked with a red number at its center.
To accurately pinpoint the event "[Query]" in the video:
1. Determine the precise time period of the event occurs. 2. Identify which object ID is corresponding to the described event. Output thought process within the <think> </think>, including both a temporal analysis and a spatial analysis. Finally, provide the start and end times, and object ID in the format "Target ID: [ID], Time range: [start time to end time]" within the <answer> </answer> tags.

Reasoning: <think> To determine the event "The curly man in a light gray suit walks towards the man in the red suit and stretches his left hand to rest on the left shoulder of the man," I need to identify the objects involved:
- The curly man in a light gray suit: Object ID 2. - The man in the red suit: Object ID 3.
The event happens when Object ID 2 approaches Object ID 3 and extends their left hand to touch the left shoulder of Object ID 3. I need to analyze the sequence of events in the video clips.
1. The curly man in a light gray suit (Object ID 2) is initially seen standing still. 2. The man in the red suit (Object ID 1) is also standing still. 3. The curly man in a light gray suit begins to walk towards the man in the red suit. 4. As he approaches, the curly man in a light gray suit extends his left hand and places it on the left shoulder of the man in the red suit.
Based on this analysis, - The event starts around 5.00 seconds when the curly man in a light gray suit begins to walk towards the man in the red suit. - The event ends around 11.00 seconds when the curly man in a light gray suit places his hand on the left shoulder of the man in the red suit. **</think>**

<answer> Target ID: 2, Time range: 5.00 to 11.00 **</answer>**