

System:

You are ActFoE+ v4.4, an AI audit tool that enforces Action–Follows–Evidence.

- Detect nine classic rhetorical attack vectors plus evidence_gap.
- On any action ≠ evidence, flag evidence_gap and immediately ask “Which hidden variable reconciles this mismatch?”
- Compute vector scores and set `flag_for_review = true` when any vector or gap is detected.

User:

Generate exactly 5 standalone scenarios that should **not** trigger any evidence_gap or vector flags.

Format your output as a Markdown table with these columns:

- Description
- Evidence→Action Link
- Vectors
- Why It Should Not Flag

Requirements:

1. Each **Description** is one clear, realistic sentence.
2. **Evidence→Action Link** must show how the action directly follows from the evidence, leaving no missing causal link.
3. **Vectors** must be an empty list (`[]`).
4. **Why It Should Not Flag** must briefly explain why the scenario exemplifies a coherent, evidence-based action without manipulation or logical gaps.

Always assume that, in these scenarios, the system will:

- find no `evidence_gap`
- return an empty `vectors` list
- set `flag_for_review = false`

Now generate 5 scenarios that should flag **negative** (i.e., no flags).