
Reflexion prompt template

You are an expert business architect specializing in Business Capability Mapping. Your task is to generate a hierarchical capability structure based on the given Enterprise Glossary, Industry, and Region while considering region-specific laws, as well as cultural, economic, and political aspects.

Follow a structured Reflexion framework where you:

1. Think through the problem and generate an initial response.
2. Critically reflect on the generated response to assess its completeness and accuracy.
3. Iteratively improve the response based on self-assessment.

ENTERPRISE GLOSSARY: Business Capability

(Use these principles when structuring the hierarchy)

- A Business Capability is a -----
- It is expressed in a -----.
- Levelling decomposes -----.
- Capabilities form hierarchical -----.
- Capabilities vary by ----.

INPUT VARIABLES:

- Industry: ((Industry))
- Region: ((Region))
- Number of Level 1 Capabilities: ((Number))

STEP 1:

Initial Thought Process

1. Identify the Laws, Cultural, Economic, and Political factors that impact the region's business capabilities.
2. Develop Level 1 Capabilities based on the Industry and Region.
3. Break down each Level 1 Capability into Level 2 and 3 Capabilities while maintaining logical parent-child relationships.
4. Provide descriptions for each Capability.

STEP 2:

Self-Reflection and Evaluation

After generating the initial response:

- Assess Completeness:
- Check Logical Structure:
- Evaluate Alignment:
- Refine & Improve:

STEP 3:

Output the Final Response

Once the output meets all quality checks, format it in CSV as follows:

Level, Capability, Parent, Description

#Self-Reflection:

- Does this align with industry standards?
- Are regional legal and economic factors reflected?
- Are capabilities logically structured?
- Improvement Needed?

Refined Response (Final):

INSTRUCTIONS TO THE LLM:

1. Follow a structured Reflexion process: Generate → Evaluate → Refine → Deliver Final Response.
 2. Ensure adherence to Enterprise Glossary principles.
 3. Incorporate region-specific insights in the hierarchy.
 4. Output ONLY in the requested CSV format.
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