

1. Question: What large language model (LLM) is the AI-powered system described in the paper based on?

- A) GPT-4o
- B) DeepSeek-V3
- C) Llama 3.3 70B
- D) CodeGen

Correct Answer: C

2. Question: What cloud platform is used for processing the LLM?

- A) AWS
- B) Azure
- C) Google Cloud
- D) Groq Cloud

Correct Answer: D

3. Question: Which technique is used to search for relevant content in uploaded PDF documents?

- A) Keyword Search
- B) Regular Expressions
- C) Retrieval-Augmented Generation (RAG)
- D) Natural Language Processing (NLP)

Correct Answer: C

4. Question: If the requested skills are not found in the uploaded document, what does the system use as a fallback?

- A) Asks the user to upload a different document
- B) Terminates the process
- C) Pretrained knowledge base
- D) Generates random questions

Correct Answer: C

5. Question: What is the primary role of LangGraph in the framework?

- A) Document structuring
- B) Workflow management
- C) Vector storage
- D) Semantic analysis

Correct Answer: B

6. Question: Which database is utilized for optimized vector storage?

- A) MongoDB
- B) PostgreSQL
- C) ChromaDB
- D) MySQL

Correct Answer: C

7. Question: According to the paper, what is one of the key benefits of real-time processing in assessments?

- A) Reduced storage requirements
- B) Lower computational costs
- C) Immediate feedback to students
- D) Simplified system architecture

Correct Answer: C

8. Question: What is the purpose of using Hugging Face embeddings in the system?

- A) Document parsing
- B) Semantic analysis
- C) Vector storage

D) Workflow management

Correct Answer: B

9. Question: What is used for document structuring within the framework?

A) LangGraph

B) LangChain

C) LlamaIndex

D) ChromaDB

Correct Answer: C

10. Question: What does Bloom's Taxonomy help assess in this system?

A) Emotional intelligence

B) Cognitive complexity

C) Technical skills

D) Reading comprehension

Correct Answer: B