

DSE Practice Test Questions and Answers

1. What is transfer learning in deep learning?

- A) Moving a trained model to a different hardware device
- B) Reusing a model pretrained on one task as the starting point for training on a related task
- C) Converting a model from one framework to another
- D) Transferring training data between datasets

2. What are the components of expert system?

- A) Data Mining, Machine Learning, Data Cleaning
- B) Sensors, Actuators, Logic Gates
- C) Data Storage, Data Processing, Data Visualization
- D) Knowledge Base, Inference Engine, User Interface

3. What does the K imply algorithm's K stand for?

- A) Number of attributes
- B) Number of iterations
- C) Number of clusters
- D) Number of data

4. The basis for inference engines' operation is?

- A) Forward Chaining
- B) Backward Chaining
- C) Both A and B
- D) None of the above

Answers: 1-B 2-D 3-C 4-C

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