**Question Bank - Data Warehouse and Business Intelligence**

**Co 1- Unit 1**

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| **Questions** | **Blooms level** |
| 1. Draw and explain presentation server system architecture | **L2** |
| 1. Draw and explain front room technical architecture model | **L2** |
| 1. Explain typical technical architecture of DWBI using figure | **L2** |
| 1. Compare OLTP and Data warehouse | **L2** |

**Co 2 – Unit 2**

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| **Questions** | **Blooms level** |
| 1. Compare fact table types | **L2** |
| 1. Explain four steps dimension design process | **L2** |
| 1. Compare fact table types | **L2** |
| 1. Explain bridge table with example | **L2** |

**Co 2 - Unit 3**

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| **Questions** | **Blooms level** |
| 1. Can you illustrate multi star model | **L2** |
| 1. Show in figure and tables Sales snowflake schema | **L2** |
| 1. Draw Sales snowflake schema | **L2** |

**Co 3 - Unit 4**

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| **Questions** | **Blooms level** |
| 1. What is data profiling explain in details | **L2** |
| 1. Explain Subsystem 2- Change Data Capture System and Subsystem 3 - Extract System | **L2** |
| 1. What is Subsystem 4: Data Cleansing System explain in details | **L2** |
| 1. Explain Subsystem 6: Audit Dimension Assembler and Subsystem 8: Conforming System | **L2** |

**Co 4 - Unit 5**

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| **Questions** | **Blooms level** |
| 1. Draw and explain Business Intelligence Architecture | **L2** |
| 1. Draw and explain Analytic Cycle for Business Intelligence | **L2** |
| 1. Draw information environment and compare business intelligence with business analytics | **L2** |
| 1. Draw and explain types of B.I. Applications and consumer modes | **L2** |

**Co 4 - Unit 6**

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| **Questions** | **Blooms level** |
| 1. Illustrate Order business process sample | **L2** |
| 1. Explain Application Development process and draw application navigation framework | **L2** |
| 1. Illustrate Data mining model development and implementation process | **L2** |
| 1. Explain Business Intelligence Application Development process flow | **L2** |
| 1. Explain B.I. Application resource planning and B.I. Application Specification. | **L2** |