

Matrix

	Dimension				
Measure	Customer	Sales Class	Location	Machine Type	Sales Agent
Profit amount and margin	x	x	x		
Returns	x	x	x		
Shipping delays	x	x	x		
Revenue (job)	x	x	x	x	
Revenue (invoice)	x	x	x		x
Costs (subjob)		x	x	x	
Ratio among types of costs		x	x	x	
Gross margin	x	x	x	x	x
Forecasting performance		x	x		
Budgeting performance		x	x	x	
Intra company sales		x	x		
Shared machine usage			x	x	
Lead success rate	x	x			x

AWR Questions

QNo.	Question Detail	Answers
1	How is DB time measured in the AWR?	DB Time equals the total time in database which Includes CPU time, IO time and wait time. Total DB time = sum of DB time for all active sessions
2	What is one dictionary table in the AWR? Identify the table name and at least three columns in the table.	AWR data includes 4 tables: DBA_Hist_Snapshot, DBA_Hist_System_Event, DBA_Hist_SQLStat, DBA_Hist_Time_Model. The last 3 tables are joined to DBA_Hist_Snapshot by Foreign Key
3	What is the name of the Oracle view table used by the Active Session History (ASH) sampler?	V\$ACTIVE_SESSION_HISTORY
4	Identify at least two dimension columns in the ASH fact table.	SQL statement identifier object number