Date _/_/ Internal Exam Revision (topis) 1) Types of dataware hour architecture: > It would of 3 dispers. 1. L'hyle-Tur, 2. Turo - 4 3. Three - 4 Single-Tus:

The combines the data storage and processing layer unter a single system. Ju pravise. per purposes

> kidd is to minimize the
amount of idata stored the
reach this god is it iremous
data redundances. The only layer physically available is source Louger. > Here the Data where is Virtual It means tha DWH is implemented as a multidimensional usew of operational data moter by specific middleware.

operational data DWH > This areliteture is a failure beraux it does not superates

OLAP & OLTP.

Analysis Querus taken from

Olp data where middleware

entreprits them; so there quiries affect transation "Thus - Tus is it is it is from the application the in the writer May were only

	raya
	> Ment his - une Interaction
	Server Rin - Data sterrel and managed.
	managed .
	warmer warmer botton
	Loyers:
	The state of the section of the sect
	* voure Layor
	* Data staging * DWH layer Analysis
	* DWH Lower
	Apalysis 1
	instige to referre it.
	source layer:
	A AUDIO
	A DWH system was a Reterogenous source of idata.
	Reterogenous jourie of idata.
	the state of the second of the
V	Source van include transcational
	DB, centernal octa, year yels, etc
	to have been out to
	Data stagling:
	Sat 1 - d Amount
	It is a temporary storage area where data is aleaned, transpormed and Integrated before being headed into the Oata
	draw human and brief to letters
	lating design into the Orta
	warehouse.
	www.compy.
	SETT proun is done

Date _____

Date _// Data marchouse! reportery per all the data colled from various sources and it out as a source for idata marts. Muta-Dato responderus ester information en sources.

Analysis: integrated data as afficiently.

It should aggregate information

Leagur. state market or of the was in mora 1173 (

Date // Page ____ Lyun, vella Enternal Three - Dus: > It slongists ar additional Analysis

Date _/_ Bottom Lague : data source from which data > Operational DB. > External sources > Internal. middle tages; Data warhouse Recorded Layer: It is a data layer inthin o DNH architecture sources is sonsolidated along Regardarized before at in loaded into the data wentour. Top Tun: analysis : 10 1 BITOOL -> mat reports, danbers 19: Burn Bi Tableadu, a way Tools -) To run at hoe queun, Eg: Bal, OLAP Tools.

Date _ /_ / __ Page Data storying loading. dota Tools