

NAME Iwan Dyke

GRADE

80%

Task 1

OLTP v. DW	10	9
DW Architecture	20	15
Data Marts	10	8
Normalised v. Dimensional	10	8
TOTAL	50	40

Task 2

Source Systems	5	5
Star Schema	25	20
Data Marts	10	7
ETL	10	8
TOTAL	50	40

General Comments

A well presented report, but remember to centre justify figure captions and to start the table of figures and the main text on new pages.

Excellent comparison with good level of detail. I'd consider LOAD to be where it's added to the DW, not sent off to the DM. Either that or explain it as ETL.

Good level of detail for normalised vs. dimensional.

Excellent inclusion of meta/master data.

More reference in the main text to the case study would be useful. How should customer data next - what others should be built?

An excellent piece of work, but need closer linkage to the case study.