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iWD Data Mart Reference Guide

BUSINESS_VALUE Dimension

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BUSINESS_VALUE Dimension

BUSINESS_VALUE is a static dimension that contains ranges to define the business value assigned to a task. You can query this dimension to determine how many tasks fall within a particular range—for example:

```
SELECT
    COUNT(INTERACTION_ID) CNT,
    BUSINESS_VALUE_RANGE_100 RNG
FROM BUSINESS_VALUE BV
    LEFT JOIN I_TASK_FACT I ON
        I.BUSINESS_VALUE_KEY = BV.BUSINESS_VALUE_KEY
WHERE BV.BUSINESS_VALUE_KEY < 1000
GROUP BY BUSINESS_VALUE_RANGE_100
ORDER BY BV.BUSINESS_VALUE_KEY
```

The BUSINESS_VALUE Dimension

Field	Data Type	Description
BUSINESS_VALUE_KEY	int	Primary key of this table.
BUSINESS_VALUE_RANGE_5	varchar(32)	Values in the business value granularity of 5—that is, “1-5”, “6-10”, and so on.
BUSINESS_VALUE_RANGE_10	varchar(32)	Values in the business value granularity of 10—that is, “1-10”, “11-20”, and so on.
BUSINESS_VALUE_RANGE_50	varchar(32)	Values in the business value granularity of 50—that is, “1-50”, “51-100”, and so on.
BUSINESS_VALUE_RANGE_100	varchar(32)	Values in the business value granularity of 100—that is, “1-100”, “101-200”, and so on.
BUSINESS_VALUE_RANGE_500	varchar(32)	Values in the business value granularity of 500—that is, “1-500”, “501-1000”, and so on.
BUSINESS_VALUE_RANGE_1000	varchar(32)	Values in the business value granularity of 1000—that is, “1-1000”, “1001-2000”, and so on, with a maximum value of 50000.
BUSINESS_VALUE_RANGE_5_STA	int	Values that mark the start of each BUSINESS_VALUE_RANGE_5 range. Values step by 5—for example, 1, 6, 11, and so forth.
BUSINESS_VALUE_RANGE_5_END	int	Values that mark the end of each BUSINESS_VALUE_RANGE_5 range. Values step by 5—for example, 5, 10, 15, and so forth.
BUSINESS_VALUE_RANGE_10_STA	int	Values that mark the start of each

Field	Data Type	Description
		BUSINESS_VALUE_RANGE_10 range. Values step by 10—for example, 1, 11, 21, and so forth.
BUSINESS_VALUE_RANGE_10_END	int	Values that mark the end of each BUSINESS_VALUE_RANGE_10 range. Values step by 10—for example, 10, 20, 30, and so forth.
BUSINESS_VALUE_RANGE_50_STA	int	Values that mark the start of each BUSINESS_VALUE_RANGE_50 range. Values step by 50—for example, 1, 51, 101, and so forth.
BUSINESS_VALUE_RANGE_50_END	int	Values that mark the end of each BUSINESS_VALUE_RANGE_50 range. Values step by 50—for example, 50, 100, 150, and so forth.
BUSINESS_VALUE_RANGE_100_STA	int	Values that mark the start of each BUSINESS_VALUE_RANGE_100 range. Values step by 100—for example, 1, 101, 201, and so forth.
BUSINESS_VALUE_RANGE_100_END	int	Values that mark the end of each BUSINESS_VALUE_RANGE_100 range. Values step by 100—for example, 100, 200, 300, and so forth.
BUSINESS_VALUE_RANGE_500_STA	int	Values that mark the start of each BUSINESS_VALUE_RANGE_500 range. Values step by 500—for example, 1, 501, 1001, and so forth.
BUSINESS_VALUE_RANGE_500_END	int	Values that mark the end of each BUSINESS_VALUE_RANGE_500 range. Values step by 500—for example, 500, 1000, 1500, and so forth.
BUSINESS_VALUE_RANGE_1000_STA	int	Values that mark the start of each BUSINESS_VALUE_RANGE_1000 range. Values step by 1000—for example, 1, 1001, 2001, and so forth.
BUSINESS_VALUE_RANGE_1000_END	int	Values that mark the end of each BUSINESS_VALUE_RANGE_1000 range. Values step by 1000—for example, 1000, 2000, 3000, and so forth.

BUSINESS_VALUE Dimension

Field	Data Type	Description
		so forth.