



Jobs • 229 teams

Walmart Recruiting - Sales in Stormy Weather

Enter by

Wed 1 Apr 2015

Mon 25 May 2015 (34 days to go)

Dashboard

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Leaderboard

1. Anonymous 36360
2. Daniel Korzekwa
3. Anonymous 69935
4. Its Interview time
5. ekta
6. Josh Stone
7. Arsenal
8. Li-Der
9. Edward Mazurek
10. perl

Forum (29 topics)

Missing Storm in Train (Feb. 2012)
46 minutes ago

Missing station in weather.csv ?
yesterday

weather events
yesterday

How was weather plot produced?
2 days ago

[Competition Details](#) » [Get the Data](#) » [Make a submission](#)

Evaluation

Submissions are evaluated on the Root Mean Squared Logarithmic Error (RMSLE). The RMSLE is calculated as

$$\sqrt{\frac{1}{n} \sum_{i=1}^n (\log(p_i + 1) - \log(a_i + 1))^2}$$

Where:

- n is the number of rows in the test set
- p_i is your predicted units sold
- a_i is the actual units sold
- $\log(x)$ is the natural logarithm

Submission Format

Your submission file must have a header and should be structured in the following format. The id column is a triplet representing a store_nbr, item_nbr, and date. Form the id by concatenating these (in that order) with an underscore. E.g. "2_1_2013-04-01" represents store 2, item 1, sold on 2013-04-01.

```
id,units
2_1_2013-04-01,0
2_2_2013-04-01,0
2_3_2013-04-01,0
...
```

Predicting Strawberry Pop-Tarts
2 days ago

Can i ask the meaning of
column?
5 days ago

teams

players

entries