



Jobs • 51 teams

Telstra Recruiting: Network Disruptions

Wed 25 Nov 2015

Mon 29 Feb 2016 (3 months to go)

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1. SRK
2. D3PO
3. DisruptiveNetwork
4. Stergios
5. alex
6. Anonymous 12835
7. Ankit Gupta
8. dbawane
9. Rob Grant
10. Anonymous 56112

Forum (4 topics)

severity_type variable clarification
11 hours ago

Understand the column descriptions in train.csv
yesterday

Not enough RAM?
yesterday

Competition already over!
4 days ago

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Predict service faults on Australia's largest telecommunications network

In their first recruiting competition, **Telstra** is challenging Kagglers to predict the severity of service disruptions on their network. Using a dataset of features from their service logs, you're tasked with predicting if a disruption is a momentary glitch or a total interruption of connectivity.



Currently, Telstra is limited in its ability to predict the scope of service disruptions, or when they will occur. Existing internal processes can't scale effectively across their expansive network to allow problems to be dealt with comprehensively.

This challenge was crafted as a simulation of the type of problem you might tackle as a member of the team at Telstra.

Kagglers who stand out will be considered for data science roles in Telstra's Big Data team. Outstanding candidates will combine technical expertise and intuition in data science problems with a keen business sense and an effortless ability to work with technical and non-technical staff to turn data into real changes that impact customers.

Started: 12:59 am, Wednesday 25 November 2015 UTC

Ends: 11:59 pm, Monday 29 February 2016 UTC (96 total days)

Points: this competition awards standard [ranking points](#)

Tiers: this competition counts towards [tiers](#)

teams

players

entries