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## **Shelter Animal Outcomes**

Help improve outcomes for shelter animals 1,604 teams · a year ago

Overview

Data

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Overview

## Description

## **Evaluation**

Timeline

Every year, approximately 7.6 million companion animals end up in US shelters. Many animals are given up as unwanted by their owners, while others are picked up after getting lost or taken out of cruelty situations. Many of these animals find forever families to take them home, but just as many are not so lucky. 2.7 million dogs and cats are euthanized in the US every year.



Using a dataset of intake information including breed, color, sex, and age from the Austin Animal Center, we're asking Kagglers to predict the outcome for each animal.

We also believe this dataset can help us understand trends in animal outcomes. These insights could help shelters focus their energy on specific animals who need a little extra help finding a new home. We encourage you to publish your insights on Scripts so they are publicly accessible.

## Acknowledgements

Kaggle is hosting this competition for the machine learning community to use for data science practice and social good. The dataset is brought to you by Austin Animal Center. Shelter animal statistics were taken from the ASPCA.

Glamour shots of Kaggle's shelter pets are pictured above. From left to right: Shelby, Bailey, Hazel, Daisy, and Yeti.

1 CheckingExploit/Leak - Please ig...
2 Robbin (major exploit; ignore scor...
3 Roger Bennett
4 mxp (exploits leak)
5 Wag-gle
6 Mack (exploits leak)
7 Peatle (exploits leak)
8 PoliKagglers

Quick & Dirty RandomForest
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Dog breeds => dog groups
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1 reply · a year ago

Need a little help
0 replies · a year ago

Launch 2 years ago Close

a year ago

**1,604 1,760** Teams Competitors

Points This competition did not award standard ranking points
Tiers This competition did not count towards tiers

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