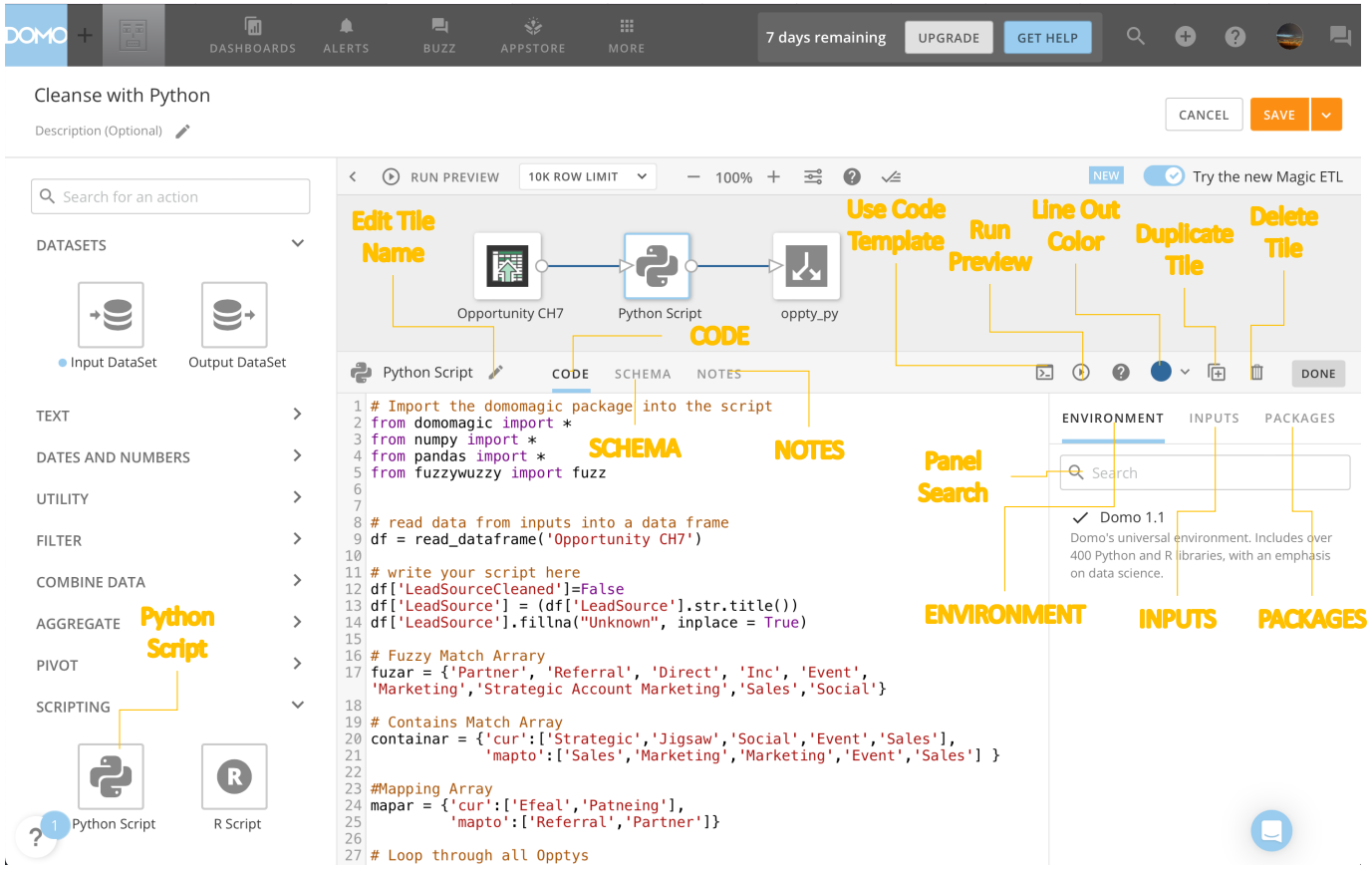
DOMO
DASHBOARDS
ALERTS
BUZZ
APPSTORE
MORE
7 days remaining
UPGRADE
GET HELP
Cleanse with Python
Description (Optional)
CANCEL
SAVE
Search for an action
DATASETS
Input DataSet
Output DataSet
TEXT
DATES AND NUMBERS
UTILITY
FILTER
COMBINE DATA
AGGREGATE
PIVOT
SCRIPTING
Python Script
R Script
RUN PREVIEW
10K ROW LIMIT
100%
NEW
Try the new Magic ETL
Edit Tile Name
Use Code Template
Run Preview
Line Out Color
Duplicate Tile
Delete Tile
Opportunity CH7
Python Script
oppty_py
CODE
Python Script
CODE
SCHEMA
NOTES
DONE
SCHEMA
NOTES
Panel Search
ENVIRONMENT
INPUTS
PACKAGES
Search
Domo 1.1
Domo's universal environment. Includes over 400 Python and R libraries, with an emphasis on data science.
ENVIRONMENT
INPUTS
PACKAGES
# Import the domomagic package into the script
from domomagic import *
from numpy import *
from pandas import *
from fuzzywuzzy import fuzz
# read data from inputs into a data frame
df = read_dataframe('Opportunity CH7')
# write your script here
df['LeadSourceCleaned']=False
df['LeadSource'] = (df['LeadSource'].str.title())
df['LeadSource'].fillna("Unknown", inplace = True)
# Fuzzy Match Arrary
fuzar = {'Partner', 'Referral', 'Direct', 'Inc', 'Event',
'Marketing','Strategic Account Marketing','Sales','Social'}
# Contains Match Array
containar = {'cur':['Strategic','Jigsaw','Social','Event','Sales'],
'mapto':['Sales','Marketing','Marketing','Event','Sales'] }
#Mapping Array
mapar = {'cur':['Efeal','Patneing'],
'mapto':['Referral','Partner']}
Loop through all Opptys