Date/Time Manipulations

- Date/Time Creation
  - `h2o_frame[x].as_date(format)`

- Date Extraction
  - `h2o_frame[x].day()`
  - `h2o_frame[x].dayOfWeek()`
  - `h2o_frame[x].month()`
  - `h2o_frame[x].week()`
  - `h2o_frame[x].year()`

- Time Extraction
  - `h2o_frame[x].hour()`
  - `h2o_frame[x].minute()`
  - `h2o_frame[x].second()`

String Munging

- String Matching
  - h2o_frame[x].countmatches()
  - h2o_frame[x].grep()
  - h2o_frame[x].match()

- Substitute pattern match
  - h2o_frame[x].gsub() # Replace all occurrences
  - h2o_frame[x].sub() # Replace first occurrence

- String Cleaning
  - h2o_frame[x].substring()
  - h2o_frame[x].strsplit()
  - h2o_frame[x].trim()
  - h2o_frame[x].lstrip()
  - h2o_frame[x].rstrip()

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