## Package 'survivoR'

May 31, 2022
Type Package
Title Data from all Seasons of Survivor (US) TV Series in Tidy Format
Version 1.0.1

## Description

Several datasets which detail the results and events of each season of Survivor. This includes details on the cast, voting history, immunity and reward challenges, jury votes and viewers. This data is
useful for practicing data wrangling, graph analytics and analysing how each season of Survivor played out.
Includes 'ggplot2' scales and colour palettes for visualisation.
Depends R (>= 3.5.0)
Imports dplyr, tidyr, ggplot2, stringr, magrittr
Suggests forcats, glue
License MIT + file LICENSE

URL https://github.com/doehm/survivoR

BugReports https://github.com/doehm/survivoR/issues
Encoding UTF-8
LazyData true
RoxygenNote 7.2.0
NeedsCompilation no
Author Daniel Oehm [aut, cre],
Carly Levitz [ctb]
Maintainer Daniel Oehm [danieloehm@gmail.com](mailto:danieloehm@gmail.com)
Repository CRAN
Date/Publication 2022-05-31 13:20:02 UTC

## $R$ topics documented:

advantage_details ..... 2
advantage_movement ..... 3
boot_mapping ..... 4
castaways ..... 5
castaway_details ..... 6
challenge_description ..... 7
challenge_results ..... 8
clean_votes ..... 9
confessionals ..... 10
hidden_idols ..... 11
jury_votes ..... 12
season_palettes ..... 13
season_summary ..... 13
survivor_pal ..... 14
tribes_pal ..... 15
tribe_colours ..... 16
tribe_mapping ..... 18
viewers ..... 19
vote_history ..... 20
Index ..... 22
advantage_details Advantage Details

## Description

A dataset containing the details and characteristics of each idol and advantage. This maps to 'advantage_movement ${ }^{\text {‘ }}$

## Usage

advantage_details

## Format

This data frame contains the following columns:
version Country code for the version of the show
version_season Version season key
season_name The season name
season The season number
advantage_id The ID / primary key of the advantage
advantage_type Advantage type e.g. hidden immunity idol, extra vote, steal a vote, etc
clue_details Details if a clue existed for the advantage and if so where was the clue found
location_found The location the idol or advantage was found
conditions Extra details about the unique conditions of the idol or advantage

## Details

There are split idols which need to be combined to be played. In these case the first one found is given an ID. The second or subsequent parts are given the same ID with a trailing letter. For example in season 40 Denise found an idol that was split (USHI4002). Later she found the other half (USHI4002b). When played the second half is considered to have 'absorbed' into the first idol. The first idol found is always considered the primary idol.

```
advantage_movement Advantage Movement
```


## Description

A dataset containing the movement details of each advantage or hidden immunity idol. Each row is considered an event e.g. the idol was found, played, etc. If the advantage changed hands it records who received it. The logical flow is identified by the 'sequence_id'.

## Usage

advantage_movement

## Format

This data frame contains the following columns:
version Country code for the version of the show
version_season Version season key
season_name The season name
season The season number
castaway Name of the castaway involved in the event e.g. found, played, received, etc.
castaway_id ID of the castaway (primary key). Consistent across seasons and name changes e.g. Amber Brkich / Amber Mariano. The first two letters reference the country of the version played e.g. US, AU.
advantage_id The ID / primary key of the advantage
sequence_id The sequnnce of events. For example 'sequence_id == 1' usually means the advantage was found. Each subsequent event follows the 'sequence_id'
day The day the event occured
episode The episode the event occured
event The event e.g. the advantage was found, played, received, etc
played_for If the advantage or idol was played this records who it was played for
played_for_id the ID for who the advantage or idol was played for
success If the play was succesful or not. Only relavent for advantages since playing a hidden immunity idol is always sucessful in terms of saving who it was played for.
votes_nullified In the case of hidden immunity idols this is the count of how many votes were nullified when played

```
boot_mapping Boot mapping
```


## Description

A mapping table for easily filtering to the set of castaways that are still in the game after a specified number of boots.

## Usage

boot_mapping

## Format

This data frame contains the following columns:
version Country code for the version of the show
version_season Version season key
season_name The season name
season The season number
episode Episode number
order The number of boots that there have been in the game e.g. if 'order $==2$ ' there have been 2 boots in the game so far and there are $\mathrm{N}-2$ castaways left in the game
castaway_id ID of the castaway (primary key). Consistent across seasons and name changes e.g. Amber Brkich / Amber Mariano. The first two letters reference the country of the version played e.g. US, AU.
castaway Name of the castaway
tribe Name of the tribe the castaway was on
tribe_status The status of the tribe e.g. original, swapped, merged, etc. See details for more
in_the_game Logical flag to identify if the castaway is currently in the game. If 'FALSE' the castaway is on Redemption Island or Edge of Extinction.

## Source

https://en.wikipedia.org/wiki/Survivor_(American_TV_series)
castaways Castaways

## Description

A dataset containing details on the results for every castaway and season

## Usage

castaways

## Format

This data frame contains the following columns:
version Country code for the version of the show
version_season Version season key
season Sesaon number
season_name Season name
full_name Full name of the castaway
castaway_id ID of the castaway (primary key). Consistent across seasons and name changes e.g. Amber Brkich / Amber Mariano. The first two letters reference the country of the version played e.g. US, AU (TBA).
castaway Name of castaway. Generally this is the name they were most commonly referred to or nickname e.g. no one called Coach, Benjamin. He was simply Coach
age Age of the castaway during the season they played
city City of residence during the season they played
state State of residence during the season they played
personality_type The Myer-Briggs personality type of the castaway. This will be removed from this table and maintained on castaway_details in later releases
episode Episode number
day Number of days the castaway survived. A missing value indicates they later returned to the game that season
order Boot order. Order in which castaway was voted out e.g. 5 is the 5 th person voted of the island
result Final result
jury_status Jury status
original_tribe Original tribe name

## Details

If the original castaway_id is desired simply extract the digits from the ID e.g. castaway_id $=$ as.numeric(str_extract(castaway_id, '[:digit:]+')) in a mutate step.

## Source

https://en.wikipedia.org/wiki/Survivor_(American_TV_series)

## Examples

```
library(dplyr)
castaways %>%
    filter(season == 40)
```

castaway_details Castaway details

## Description

A dataset containing details on the castaways for each season

## Usage

castaway_details

## Format

This data frame contains the following columns:
castaway_id ID of the castaway (primary key). Consistent across seasons and name changes e.g. Amber Brkich / Amber Mariano. The first two letters reference the country of the version played e.g. US, AU (TBA).
full_name Full name of the castaway
short_name Short name of the castaway. Name typically used during the season. Sometimes there are multiple people with the same name e.g. Rob C and Rob M in Survivor All-Stars. This field takes the most verbose name used
date_of_birth Date of birth
date_of_death Date of death
gender Gender of castaway
poc POC indicator if known and can point to a source, else marked as white. Please log corrections on the Github page
race Race (if known)
ethnicity Ethnicity (if known)
occupation Occupation
personality_type The Myer-Briggs personality type of the castaway

## Details

Race and ethnicity data is included if known and can point to a source, rather than making an assumption about an individual.

## Source

https://survivor.fandom.com/wiki/Main_Page, https://www.personality-database.com/

## Examples

```
library(dplyr)
castaway_details |>
    count(gender)
```

challenge_description Challenge Description

## Description

A dataset detailing the challenges played and the elements they include over all seasons of Survivor

## Usage <br> challenge_description

## Format

This data frame contains the following columns:
challenge_id Primary key
challenge_name The name of the challenge. Challenges can go by different names but where possible recurring challenges are kept consistent. While there are tweaks to the challenges where the main components of the challenge consistent they share the same name
puzzle If the challenge contains a puzzle element
race If the challenge is a race between tribes, teams or individuals
precision If the challenge contains a precision element e.g. shooting an arrow, hitting a target, etc
endurance If the challenge is an endurance event e.g. last tribe, team, individual standing
strength If the challenge has a strength based
turn_based If the challenge is turn bases i.e. conducted in rounds
balance If the challenge contains a balancing element. My refer to the player balancing on something or the player balancing an object on something e.g. The Ball Drop
food If the challenge contains a food element e.g. the food challenge, biting off chunks of meat
knowledge If the challenge contains a knowledge component e.g. Q and A about the location
memory If the challenge contains a memory element e.g. memorising a sequence of items
fire If the challenge contains an element of fire making / maintaining
water If the challenge is held, in part, in the water

## Details

The features of each challenge have been determined largely through string searches of key words or phraces in the challenge description. It may not capture the full essence of the challenge but on the whole will provide a good basis for analysis.
Please log any suggested corrections at https://github.com/doehm/survivoR
For updated data please see the git version.

## Source

https://survivor.fandom.com/wiki/Category:Challenges

## Examples

library(dplyr)
library(tidyr)
challenge_description

```
challenge_results Challenge Results
```


## Description

A dataset detailing the challenges played including reward and immunity challenges. immunity and rewards datasets.

## Usage

challenge_results

## Format

This nested data frame contains the following columns:
season_name The season name
season The season number
episode Episode number
day The day of the tribal council
order The number of boots that there have been in the game e.g. if 'order $==2$ ' there have been 2 boots in the game so far and there are $\mathrm{N}-2$ castaways left in the game
episode_title Episode title
challenge_name The name of the challenge. Challenges can go by different names but where possible recurring challenges are kept consistent. While there are tweaks to the challenges where the main components of the challenge consistent they share the same name
challenge_type The challenge type e.g. immunity, reward, etc
outcome_type Whether the challenge is individual or tribal. Some individual reward challenges may involve multiple castawats as the winner gets to choose who they bring along
challenge_id Primary key to the challenge_description data set which contains features of the challenge
winning_tribe Name of the winner tribe. NA during the merge
outcome_status Identifies the winner of individual reward challenges and those chosen to participate i.e. they didn't win but were chosen by the winner to join them on the reward.
winner The list of winners. Either the list of people in the tribe which won, list of people that participated on the reward or the individual winner
winner_id The ID of the winners of the challenge. Consistent with castaway_id

## Details

A nested tidy data frame of immunity and reward challenge results. The winners and winning tribe of the challenge are found by expanding the winner column. For individual immunity challenges the winning tribe is simply NA.

Typically in the merge if a single person win a reward they are allowed to bring others along with them. The first castaway in the expanded list is likely to be the winner and the subsequent players those they brought along with them. Although, not always. Occasionally in the merge the castaways are split into two teams for the purpose of the reward, in which case all castaways win the reward rather than a single person.
The day field on this data set represents the day of the tribal council rather than the day of the challenge. This is to more easily associate the reward challenge with the immunity challenge and result of the tribal council. It also helps for joining tables.

## Source

https://en.wikipedia.org/wiki/Survivor_(American_TV_series)

## Examples

```
library(dplyr)
library(tidyr)
challenge_results %>%
    filter(season == 40) %>%
    unnest(winners)
```

clean_votes Cleans votes

## Description

There are certain events in the game of survivor which mean someone may attend tribal council and not get the change to vote for some reason or their vote is unique e.g. when rocks are drawn. You may want to remove the votes that were not an actual vote for a person. clean_votes is a convenience function to remove these records. Can be piped.

## Usage

clean_votes(df)

## Arguments

df Data frame which must contain the vote data.

## Value

Returns a tidy data frame

## Examples

```
library(dplyr)
vh <- vote_history |>
filter
    season == 40,
    episode == 10
) |>
count (vote)
vh
vh |>
clean_votes()
```

confessionals Confessionals

## Description

A dataset containing the count of confessionals per castaway per episode. A confessional is when the castaway is speaking directly to the camera about their game.

## Usage

confessionals

## Format

This data frame contains the following columns:
version Country code for the version of the show
version_season Version season key
season_name The season name
season The season number
episode Episode number
castaway Name of the castaway
castaway_id ID of the castaway (primary key). Consistent across seasons and name changes e.g. Amber Brkich / Amber Mariano. The first two letters reference the country of the version played e.g. US, AU.
confessional_count The count of confessionals for the castaway during the episode

## Details

Confessional data has been counted by contributors of the survivoR R package and consolidated with external sources. The aim is to establish consistency in confessional counts in the absence of official sources. Given the subjective nature of the counts and the potential for clerical error no single source is more valid than another. Therefore, it is reasonable to average across all sources.
In the case of double or extended episodes, if the episode only has one title it is considered a single episode. This means the average number of confessionals per person is likely to be higher for this episode given it's length. If there are two episode titles the confessionals are counted for the appropriate episode. This is to ensure consistency across all other datasets.

In the case of recap episodes, this episode is left blank.
If you also count confessionals, please get in touch and I'll add them into the package.

## Description

This data set has be replaced with the advantage data sets which contain more details and easier to use structure

## Usage

hidden_idols

## Format

This data frame contains the following columns:
season_name The season name
season The season number
castaway_id ID of the castaway (primary key). Consistent across seasons and name changes e.g. Amber Brkich / Amber Mariano. The first two letters reference the country of the version played e.g. US, AU.
castaway Name of the castaway
idol_number Indicates whether it is the first, second, etc idol found in the season
idols_held The number of idols held by the castaway
votes_nullified The number of votes nullified by the idol
day_found The day the idol was found
day_played The day of the tribal council
legacy_advantage If the idol was a legacy advantage or not

## Source

https://survivor.fandom.com/wiki/Hidden_Immunity_Idol

```
jury_votes Jury votes
```


## Description

A dataset containing details on the final jury votes to determine the winner for each season

## Usage

jury_votes

## Format

This data frame contains the following columns:
version Country code for the version of the show
version_season Version season key
season_name The season name
season The season number
castaway Name of the castaway
finalist The finalists for which a vote can be placed
vote Vote. 0-1 variable for easy summation
castaway_id ID of the castaway (primary key). Consistent across seasons and name changes e.g. Amber Brkich / Amber Mariano. The first two letters reference the country of the version played e.g. US, AU.
finalist_id The ID of the finalist for which a vote can be placed. Consistent with castaway ID

## Source

https://en.wikipedia.org/wiki/Survivor_(American_TV_series)

## Examples

```
library(dplyr)
jury_votes %>%
        filter(season == 40) %>%
    group_by(finalist) %>%
    summarise(votes = sum(vote))
```

season_palettes $\quad$ Season palettes

## Description

A dataset containing palettes generated from the season logos

## Usage

season_palettes

## Format

This nested data frame contains the following columns:
season_name The season name
season The season number
palette The season palette

## Source

https://en.wikipedia.org/wiki/Survivor_(American_TV_series)

```
season_summary Season summary
```


## Description

A dataset containing a summary of all 40 seasons of Survivor

## Usage

season_summary

## Format

This data frame contains the following columns:
version Country code for the version of the show
version_season Version season key
season_name Season name
season Sesaon number
location Location of the season
country Country the season was held
tribe_setup Initial setup of the tribe e.g. heroes vs Healers vs Hustlers
full_name Full name of the winner
winner_id ID for the winner of the season (primary key)
winner Winner of the season
runner_ups Runner ups for the season. Either one or two runner ups as a string
final_vote Final vote allocation. See the jury_votes dataset for better aggregation of this data
timeslot Timeslot of the show in the US
premiered Date the first episode aired
ended Date the season ended
filming_started Date the filming of the season started
filming_ended Date the filming ended ( 39 or 42 days after the start)
viewers_premier Number of viewers (millions) who tuned in for the premier
viewers_finale Number of viewers (millions) who tuned in for the finale
viewers_reunion Number of viewers (millions) who tuned in for the reunion
viewers_mean Average number of viewers (millions) who tuned in over the season
rank Season rank

Source
https://en.wikipedia.org/wiki/Survivor_(American_TV_series)

```
survivor_pal Survivor season colour palette
```


## Description

ggplot2 scales for each season of Survivor.

## Usage

survivor_pal(season = NULL, scale_type = "d", reverse = FALSE, ...)
scale_fill_survivor(season = NULL, scale_type = "d", reverse = FALSE, ...)
scale_colour_survivor(season = NULL, scale_type = "d", reverse = FALSE, ...)

## Arguments

season Season number
scale_type Discrete or continuous. Input d or c.
reverse Logical. Reverse the palette?
... Other arguments passed on to methods.

## Details

Palettes are created from the logo for the season.

## Value

Scale functions for ggplot2

## Examples

```
library(ggplot2)
library(dplyr)
mpg %>%
    ggplot(aes(x = displ, fill = manufacturer)) +
    geom_histogram(colour = "black") +
    scale_fill_survivor(40)
```

    tribes_pal
    Tribes colour palette
    
## Description

To create scale functions for ggplot. Given a season of Survivor, a palette is created from the tribe colours for that season including the merged tribe.

## Usage

tribes_pal(season $=$ NULL, scale_type $=" d "$, reverse $=$ FALSE, tribe $=$ NULL, $\ldots$ )
scale_fill_tribes(season = NULL, scale_type = "d", reverse = FALSE, ...)
scale_colour_tribes(season = NULL, scale_type = "d", reverse = FALSE, ...)

## Arguments

season Season number
scale_type Discrete or continuous. Input d or c.
reverse Logical. Reverse the palette?
tribe Tribe names. Default NULL
... Other arguments passed on to methods.

## Details

If it is intended the colours will correspond to the tribes e.g. a stacked bar chart of votes given to each finalist and the colour corresponds to their original tribe (as in the example below), the tribe vector needs to be passed to the scale function (for now). If no tribe vector is given it will simply treat the tribe colours as a colour palette.

## Value

Scale functions for ggplot2

## Examples

```
library(ggplot2)
library(stringr)
library(dplyr)
library(glue)
ssn <- 35
labels <- castaways %>%
    filter(
            season == ssn,
            str_detect(result, "Sole|unner")
    ) %>%
    select(castaway, original_tribe) %>%
    mutate(label = glue("{castaway} ({original_tribe})")) %>%
    select(label, castaway)
jury_votes %>%
    filter(season == ssn) %>%
    left_join(
            castaways %>%
                filter(season == ssn) %>%
                select(castaway, original_tribe),
            by = "castaway"
    ) %>%
    group_by(finalist, original_tribe) %>%
    summarise(votes = sum(vote)) %>%
    left_join(labels, by = c("finalist" = "castaway")) %>% {
            ggplot(., aes(x = label, y = votes, fill = original_tribe)) +
            geom_bar(stat = "identity", width = 0.5) +
            scale_fill_tribes(ssn, tribe = .$original_tribe) +
            theme_minimal() +
            labs(
                x = "Finalist (original tribe)",
                    y = "Votes",
                    fill = "Original\ntribe",
                    title = "Votes received by each finalist"
            )
    }
```

tribe_colours
Tribe colours

## Description

A dataset containing the tribe colours for each season

## Usage

tribe_colours

## Format

This data frame contains the following columns:
version Country code for the version of the show
version_season Version season key
season_name The season name
season The season number
tribe Tribe name
tribe_colour Colour of the tribe
tribe_status Tribe status e.g. original, swapped or merged. In the instance where a tribe is formed at the swap by splitting 2 tribes into 3 , the 3rd tribe will be labelled 'swapped'

## Source

https://survivor.fandom.com/wiki/Tribe

## Examples

```
library(ggplot2)
library(dplyr)
library(forcats)
df <- tribe_colours %>%
    group_by(season_name) %>%
    mutate(
        xmin = 1,
        xmax = 2,
        ymin = 1:n(),
        ymax = ymin + 1
        ) %>%
        ungroup() %>%
        mutate(
            season_name = fct_reorder(season_name, season),
            font_colour = ifelse(tribe_colour == "#000000", "white", "black")
    )
ggplot() +
        geom_rect(data = df,
        mapping = aes(xmin = xmin, xmax = xmax, ymin = ymin, ymax = ymax),
        fill = df$tribe_colour) +
        geom_text(data = df,
            mapping = aes(x = xmin+0.5, y = ymin+0.5, label = tribe),
            colour = df$font_colour) +
        theme_void() +
        facet_wrap(~season_name, scales = "free_y")
```

tribe_mapping Tribe mapping

## Description

A mapping for castaways to tribes for each day (day being the day of the tribal council) This is useful for observing who is on what tribe throughout the game.

## Usage

tribe_mapping

## Format

This data frame contains the following columns:
version Country code for the version of the show
version_season Version season key
season_name The season name
season The season number
episode Episode number
day The day of the tribal council
castaway_id ID of the castaway (primary key). Consistent across seasons and name changes e.g. Amber Brkich / Amber Mariano. The first two letters reference the country of the version played e.g. US, AU.
castaway Name of the castaway
tribe Name of the tribe the castaway was on
tribe_status The status of the tribe e.g. original, swapped, merged, etc. See details for more

## Details

Each season by episode and day holds a complete list of castaways still in the game and which tribe they are on. Moving through each day you can observe the changes in the tribe. For example the first day has all castaways mapped to their original tribe. The next day has the same minus the castaway just voted out. This is useful for observing the changes in tribe make either due to castaways being voted off the island, tribe swaps, who is on Redemption Island and Edge of Extinction.

## Source

```
https://en.wikipedia.org/wiki/Survivor_(American_TV_series)
```

| viewers $\quad$ Viewers |
| :--- | :--- |

## Description

A dataset containing the viewer history for each season and episode

## Usage

viewers

## Format

This data frame contains the following columns:
version Country code for the version of the show
version_season Version season key
season_name The season name
season Season number
episode_number_overall The cumulative episode number
episode Episode number for the season
episode_title Episode title
episode_date Date the episode aired
viewers Number of viewers (millions) who tuned in
rating_18_49 TV rating for the 18-49 aged group
share_18_49 TV share for the 18-49 aged group
imdb_rating IMDB rating for the episode on a scale of 0-10

## Source

https://en.wikipedia.org/wiki/Survivor_(American_TV_series)

```
vote_history Vote history
```


## Description

A dataset containing details on the vote history for each season

## Usage

vote_history

## Format

This data frame contains the following columns:
version Country code for the version of the show
version_season Version season key
season_name The season name
season The season number
episode Episode number
day Day the tribal council took place
tribe_status The status of the tribe e.g. original, swapped, merged, etc. See details for more
tribe Tribe name
castaway Name of the castaway
immunity Type of immunity held by the castaway at the time of the vote e.g. individual, hidden (see details for hidden immunity data)
vote The castaway for which the vote was cast
vote_event Extra details on the vote e.g. Won or lost the fire challenge, played an extra vote, etc
split_vote If there was a decision to split the vote this records who the vote was split with. Helps to identify successful boots
nullified Was the vote nullified by a hidden immunity idol? Logical
tie If the set of votes resulted in a tie. Logical
voted_out The castaway who was voted out
order Boot order. Order in which castaway was voted out e.g. 5 is the 5 th person voted of the island
vote_order In the case of ties this indicates the order the votes took place
castaway_id ID of the castaway (primary key). Consistent across seasons and name changes e.g. Amber Brkich / Amber Mariano. The first two letters reference the country of the version played e.g. US, AU.
vote_id ID of the castaway voted for
voted_out_id ID of the castaway voted_out

## Details

This data frame contains a complete history of votes cast across all seasons of Survivor. While there are consistent events across the seasons there are some unique events such as the 'mutiny' in Survivor: Cook Islands (season 13) or the 'Outcasts' in Survivor: Pearl Islands (season 7). For maintaining a standard, whenever there has been a change in tribe for the castaways it has been recorded as swapped. swapped is used as the term since 'the tribe swap' is a typical recurring milestone in each season of Survivor. Subsequent changes are recorded with a trailing digit e.g. swapped2. This includes absorbed tribes e.g. Stephanie was 'absorbed' in Survivor: Palau (season 10 ) and when 3 tribes are reduced to 2 . These cases are still considered 'swapped' to indicate a change in tribe status.
Some events result in a castaway attending tribal but not voting. These are recorded as
Win The castaway won the fire challenge
Lose The castaway lost the fire challenge
None The castaway did not cast a vote. This may be due to a vote steal or some other means
Immune The castaway did not vote but were immune from the vote
Where a castaway has immunity $==$ 'hidden' this means that player is protected by a hidden immunity idol. It may not necessarily mean they played the idol, the idol may have been played for them. While the nullified votes data is complete the immunity data does not include those who had immunity but did not receive a vote. This is a TODO.

In the case where the 'steal a vote' advantage was played, there is a second row for the castaway that stole the vote. The castaway who had their vote stolen are is recorded as None.
Many castaways have been medically evacuated, quit or left the game for some other reason. In these cases where no votes were cast there is a skip in the order variable. Since no votes were cast there is nothing to record on this data frame. The correct order in which castaways departed the island is recorded on castaways.

In the case of a tie, voted_out is recorded as tie to indicate no one was voted off the island in that instance. The re-vote is recorded with vote_order $=2$ to indicate this is the second round of voting. In the case of a second tie voted_out is recorded as tie2. The third step is either a draw of rocks, fire challenge or countback (in the early days of survivor). In these cases vote is recorded as the colour of the rock drawn, result of the fire challenge or 'countback'.

## Source

```
https://en.wikipedia.org/wiki/Survivor_(American_TV_series)
```


## Examples

```
# The number of times Tony voted for each castaway in Survivor: Winners at War
library(dplyr)
vote_history %>%
    filter(
        season == 40,
        castaway == "Tony"
    ) %>%
    count(vote)
```


## Index

```
* datasets
    advantage_details, 2
    advantage_movement, 3
    boot_mapping, 4
    castaway_details,6
    castaways, }
    challenge_description,7
    challenge_results, 8
    confessionals,10
    hidden_idols, 11
    jury_votes, 12
    season_palettes,13
    season_summary, 13
    tribe_colours, 16
    tribe_mapping,18
    viewers,19
    vote_history, 20
advantage_details, 2
advantage_movement, 3
boot_mapping, 4
castaway_details,6
castaways, 5
challenge_description,7
challenge_results, }
clean_votes,9
confessionals,10
hidden_idols, 11
jury_votes,12
scale_colour_survivor(survivor_pal), 14
scale_colour_tribes(tribes_pal), 15
scale_fill_survivor(survivor_pal),14
scale_fill_tribes(tribes_pal), 15
season_palettes,13
season_summary,13
survivor_pal,14
```

