# Game of Thrones Summary - Season 2

### Introduction

This report provides a summary of **Season 2** of *Game of Thrones*, based on episode-level data including titles, air dates, and viewership.

```
# Load the correct dataset based on the input parameter
file_path <- sprintf("Data/season_%d.csv", params$season)
got_data <- read.csv(file_path)

# Filter to ensure we're using only the specified season
got_data <- subset(got_data, no_season == params$season)

# Preview the first few rows
head(got_data)</pre>
```

2 Returning to Pyke Island after nine years as the Starks' ward, Theon is reunited with his

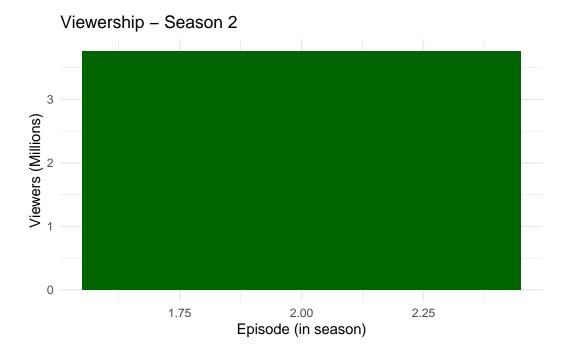
### Season 2 Overview

```
# Number of episodes
num_episodes <- nrow(got_data)

# Average viewers (in millions)
avg_viewers <- round(mean(got_data$viewers, na.rm = TRUE), 2)</pre>
```

Season 2 had 1 episodes. On average, each episode was watched by 3.76 million viewers. The m

## Viewership by Episode



## **Episode Table**

```
# Show a simple episode summary table
library(dplyr)
Adjuntando el paquete: 'dplyr'
The following objects are masked from 'package:stats':
    filter, lag
The following objects are masked from 'package:base':
    intersect, setdiff, setequal, union
got_data %>%
  select(no_season, title, premiere_date, viewers) %>%
  rename(`Episode` = no_season,
         `Title` = title,
         `Air Date` = premiere_date,
         `Viewers (M)` = viewers)
  Episode
                      Title
                                               Air Date Viewers (M)
        2 "The Night Lands" April 8, 2012 (2012-04-08)
                                                               3.76
```

## Conclusion

Season 2 of *Game of Thrones* attracted an average of 3.76 million viewers per episode. The data gives us insight into the popularity of individual episodes and how the season was received.