```
1 using System;
 2 using System.Collections.Generic;
 3 using System.Ling;
 4 using System.Text;
 5 using System.Threading.Tasks;
 6
 7 namespace DAL.apiClases
 8 {
 9
        public class Event
10
            public int? id { get; set; }
11
12
            public string name { get; set; }
13
            public DateTime? deadline_time { get; set; }
14
            public int? average_entry_score { get; set; }
15
            public bool? finished { get; set; }
            public bool? data_checked { get; set; }
16
17
            public object highest_scoring_entry { get; set; }
            public int? deadline_time_epoch { get; set; }
19
            public int? deadline_time_game_offset { get; set; }
20
            public object highest_score { get; set; }
21
            public bool? is_previous { get; set; }
22
            public bool? is_current { get; set; }
23
            public bool? is_next { get; set; }
24
            public List<object> chip_plays { get; set; }
25
            public object most_selected { get; set; }
26
            public object most_transferred_in { get; set; }
27
            public object top_element { get; set; }
28
            public object top_element_info { get; set; }
29
            public int? transfers_made { get; set; }
30
            public object most_captained { get; set; }
31
            public object most_vice_captained { get; set; }
32
        }
33
34
        public class GameSettings
35
        {
36
        }
37
38
        public class BooStat
39
            public List<Event> events { get; set; }
41
            public GameSettings game_settings { get; set; }
42
            public List<object> phases { get; set; }
43
            public List<object> teams { get; set; }
44
            public int total_players { get; set; }
45
            public List<Element> elements { get; set; }
46
            public List<object> element_stats { get; set; }
47
            public List<object> element_types { get; set; }
48
49
        public class Element
50
51
            public int id { get; set; }
52
            public int clean_sheets { get; set; }
```

```
... \texttt{Desktop} \\ \texttt{footballtrading} \\ \texttt{DAL} \\ \texttt{apiClases} \\ \texttt{BS.cs}
```

2

```
public int assists { get; set; }
53
           public int goals_scored { get; set; }
54
           public int minutes { get; set; }
55
56
           public int saves { get; set; }
           public int red_cards { get; set; }
57
58
           public int yellow_cards { get; set; }
59
       }
60
61
62
63 }
64
```