Statscore ScoutsFeed

Developer Documentation

Generated on: 2025-12-01

Table of Contents

- Developer Guide
- Amqp Service
- Messages Types
- Message Incident
- Message Event
- Message Event Keep Alive
- Message Events Lineups
- Interrupted Live Data Feed
- Handling Key Incidents Confirmations
- Handling Incident Attributes
- Api Service
- Sports Data Structure
- Help Support
- Resources
- Booked Events Create
- Booked Events Delete
- Events Show
- Events Index
- Booked Events Index
- Feed Index
- Feed Show
- Incidents Index
- Logo Index
- Reports Clients Events Index
- Skins Index
- Sports Index
- Sports Show
- Statuses Index
- Events Sub Participants Index
- Feed Examples
- Booking Events Via Api
- Api Feed Examples
- Sports Data Structure
- Statuses
- Results
- Statistics
- Event Details
- Incidents
- Areas Index Example

- Booked Events Index Example
- Competitions Index Example
- Competitions Show Example
- Events Index Example
- Events Show Example
- Feed Index Example
- Feed Show Example
- Incidents Index Example
- Languages Index Example

Atlassian uses cookies to improve your browsing experience, perform analytics and research, and conduct advertising. Accept all cookies to indicate that you agree to our use of cookies on your device. Atlassian cookies and tracking notice, (opens new window)

Preferences Only necessary Accept all

Collapse sidebar

Switch sites or apps

Search

Create

Create

ScoutsFeed

/

Developer guide
Updated 23.03.2021

More actions

Developer guide

By FormerUser1

1 min

Add a reaction

This section is dedicated mostly for developers who are building clients application to consume live feed provided in ScoutsFeed product.

Before you start receiving data there is a few global conditions to be aware of:

1. **AMQP Service**
   Our live feed is delivered by AMQP (Advanced Message Queuing Protocol) server.
   We can send you examples of simple applications that are able to connect and receive data from our AMQP server. Check details about AMQP Service.

2. **Credentials**
   You should receive your individual credentials needed to establish connection with our AMQP server.
   You will be provided with credentials by our Delivery & Support Team via e-mail.

3. **IP Whitelisting**
   Our Delivery & Support Team have to add your IP to our whitelist.
   For security reason the connection with our AMQP server is possible only from IP addresses existing on our whitelist.
   Please send us the IP address from where your application will connect to our AMQP server.

4. **Events ordering (booking)**
   After successfully connecting to the AMQP server your application is ready to receive live data from the games you booked.
   You need to order (book) the match from which you want to receive the data.
   You can make such an order by logging into our back-office panel or by making an appropriate request to our API. Read more about booking the events.

5. **Live coverage**
   After ordering the match, you should be able to receive the data in JSON format. Data are sent only if the match is covered by our scout.
   Please note:
   - data may not arrive if the game is scheduled for the future (scout does not cover the game yet).
   - data may not arrive for 5 minutes after order has been made due the CACHE reasons.

If any of the above points is not clear for you, please contact our Delivery & Support Team.

Open Comments Panel

Open Details Panel

Give feedback on our new layout

Atlassian Intelligence

Comment in progress - select to continue

Add a comment

Add a reaction

Atlassian uses cookies to improve your browsing experience, perform analytics and research, and conduct advertising. Accept all cookies to indicate that you agree to our use of cookies on your device. Atlassian cookies and tracking notice, (opens new window)

Preferences Only necessary Accept all

Collapse sidebar

Switch sites or apps

ScoutsFeed

/

AMQP service
Updated 23.03.2021

More actions

AMQP service

By FormerUser1

Add a reaction

Open Comments Panel

Open Details Panel

Give feedback on our new layout

Atlassian Intelligence

Comment in progress - select to continue

Add a comment

Add a reaction

Atlassian uses cookies to improve your browsing experience, perform analytics and research, and conduct advertising. Accept all cookies to indicate that you agree to our use of cookies on your device. Atlassian cookies and tracking notice, (opens new window)

Preferences Only necessary Accept all

Collapse sidebar

Switch sites or apps

Search

Create

Create

ScoutsFeed

/

Messages types
Updated 11.03.2021

More actions

Messages types

By FormerUser1

Add a reaction

The list of AMQP messages available for the ScoutsFeed product is listed below:

- Message: incident
- Message: event
- Message: event_keep_alive
- Message: events_lineups

Open Comments Panel
Open Details Panel
Give feedback on our new layout
Atlassian Intelligence
Comment in progress - select to continue
Add a comment
Add a reaction

Atlassian uses cookies to improve your browsing experience, perform analytics and research, and conduct advertising. Accept all cookies to indicate that you agree to our use of cookies on your device. Atlassian cookies and tracking notice, (opens new window)

Preferences Only necessary Accept all

Collapse sidebar

Switch sites or apps

ScoutsFeed

/

Message: incident
Updated 13.02.2025

More actions

Message: incident

By FormerUser1

Add a reaction

Open Comments Panel

Open Details Panel

Give feedback on our new layout

Atlassian Intelligence

Comment in progress - select to continue

Add a comment

Add a reaction

Atlassian uses cookies to improve your browsing experience, perform analytics and research, and conduct advertising. Accept all cookies to indicate that you agree to our use of cookies on your device. Atlassian cookies and tracking notice, (opens new window)

Preferences Only necessary Accept all

Collapse sidebar

Switch sites or apps

Search

Create

Create

ScoutsFeed

/

Message: event
Updated 23.03.2021

More actions

Message: event

By FormerUser1

Add a reaction

Open Comments Panel

Open Details Panel

Give feedback on our new layout

Atlassian Intelligence

Comment in progress - select to continue

Add a comment

Add a reaction

Atlassian uses cookies to improve your browsing experience, perform analytics and research, and conduct advertising. Accept all cookies to indicate that you agree to our use of cookies on your device. Atlassian cookies and tracking notice, (opens new window)

Preferences Only necessary Accept all

Collapse sidebar

Switch sites or apps

Search

Create

Create

ScoutsFeed

/

Message: event_keep_alive
Updated 11.03.2021

More actions

Message: event_keep_alive

By FormerUser1

Add a reaction

Open Comments Panel

Open Details Panel

Give feedback on our new layout

Atlassian Intelligence

Comment in progress - select to continue

Add a comment

Add a reaction

Atlassian uses cookies to improve your browsing experience, perform analytics and research, and conduct advertising. Accept all cookies to indicate that you agree to our use of cookies on your device. Atlassian cookies and tracking notice, (opens new window)

Preferences Only necessary Accept all

Collapse sidebar

Switch sites or apps

Search

Create

Create

ScoutsFeed

/

Message: events_lineups
Updated 23.05.2023

More actions

Message: events_lineups

By Adam Działach

Add a reaction

Open Comments Panel

Open Details Panel

Give feedback on our new layout

Atlassian Intelligence

Comment in progress - select to continue

Add a comment

Add a reaction

Atlassian uses cookies to improve your browsing experience, perform analytics and research, and conduct advertising. Accept all cookies to indicate that you agree to our use of cookies on your device. Atlassian cookies and tracking notice, (opens new window)

Preferences Only necessary Accept all

Collapse sidebar

Switch sites or apps

Search

Create

Create

ScoutsFeed

/

Interrupted live data feed delivery
Updated 23.03.2021

More actions

Interrupted live data feed delivery

By Adam Działach

2 min

Add a reaction

Sometimes there are situations beyond our control that may affect Scoutsfeed customers. One example of such a situation is when the data f

Main reasons for interrupted data feed delivery:

- technical problems of the scout
- loss of transmission source (for TV coverage)
- loss of internet connection (mainly for coverage from venues)
- other reasons

Depending on how you receive data, you may be notified in different ways when the data feed has been interrupted:

Reason of interruption	Data feed information
The Scout's temporary technical problems	1. Added “Technical problems” incident (ID:1200) as soon as possible 2. Changed the “betstatus” to “suspended” 3. After restoring the continuity of the data feed, needed correction will be done, t will be continued and betstatus will be changed to “active” value 4. If it is not possible to continue the relation - Changed the “scoutsfeed” parameter to “no” which is equivalent to the cessatic delivery
The Scout lost the transmission source	1. Added “Technical problems” incident (ID:1200) by Scout Quality Controllers (SC as possible 2. Changed the “betstatus” to “suspended” 3. After restoring the continuity of the data feed, needed correction will be done, t will be continued and betstatus will be changed to “active” value 4. If it is not possible to continue the relation - Changed the “scoutsfeed” parameter to “no” which is equivalent to the cessatic delivery
The Scout lost the internet connection	1. Added “Technical problems” incident (ID:1200) by Scout Quality Controllers (SC as possible 2. Changed the “betstatus” to “suspended” 3. After 30 seconds we will stop sending "event_keep_alive" messages 4. After restoring the continuity of the data feed, needed correction will be done, t will be continued and betstatus will be changed to “active” value

	5. If it is not possible to continue the relation - Changed the “scoutsfeed” parameter to “no” which is equivalent to the cessatic delivery

Change of the “scoutsfeed” parameter from “yes” to “no” for live events

After the “scoutsfeed” parameter is changed to “no” the game will be automatically unbooked and in the AMQP data feed you will receive info

{"id":414928815,"uuid":null,"type":"event","source":147640,"ut":1608201728,"data":{"event":{"id":2750161,"action":"update","start_date":"1
09:46","ft_only":"no","coverage_type":"from_tv","status_id":1,"sport_id":5,"day":null,"neutral_venue":"yes","item_status":"active","clock_tim
1 - Test 2","round_id":null,"round_name":null**,"scoutsfeed":"no", (..)**

You will no longer receive any further messages from that game after this message.

Please note there is always possibility when the connection between ScoutsFeed server and customers end-point is broken or the data trans
To determine such cases we suggest to handle special message type: “event_keep_alive”. See more about event_keep_alive message.

Open Comments Panel

Open Details Panel

Give feedback on our new layout

Atlassian Intelligence

Comment in progress - select to continue

Add a comment

Add a reaction

Atlassian uses cookies to improve your browsing experience, perform analytics and research, and conduct advertising. Accept all cookies to indicate that you agree to our use of cookies on your device. Atlassian cookies and tracking notice, (opens new window)

Preferences Only necessary Accept all

Collapse sidebar

Switch sites or apps

Search

Create

Create

ScoutsFeed

/

Handling key incidents confirmations
Updated 23.03.2021

More actions

Handling key incidents confirmations

By Adam Kotwicki

Add a reaction

Open Comments Panel

Open Details Panel

Give feedback on our new layout

Atlassian Intelligence

Comment in progress - select to continue

Add a comment

Add a reaction

Atlassian uses cookies to improve your browsing experience, perform analytics and research, and conduct advertising. Accept all cookies to indicate that you agree to our use of cookies on your device. Atlassian cookies and tracking notice, (opens new window)

Preferences Only necessary Accept all

Collapse sidebar

Switch sites or apps

Search

Create

Create

ScoutsFeed

/

Handling incident attributes
Updated 02.01.2025

More actions

Handling incident attributes

By Adam Kotwicki

Add a reaction

Open Comments Panel

Open Details Panel

Give feedback on our new layout

Atlassian Intelligence

Comment in progress - select to continue

Add a comment

Add a reaction

Atlassian uses cookies to improve your browsing experience, perform analytics and research, and conduct advertising. Accept all cookies to indicate that you agree to our use of cookies on your device. Atlassian cookies and tracking notice, (opens new window)

Preferences Only necessary Accept all

Collapse sidebar

Switch sites or apps

Search

Create

Create

ScoutsFeed

/

API service
Updated 11.03.2021

More actions

API service

By FormerUser1

Add a reaction

Open Comments Panel

Open Details Panel

Give feedback on our new layout

Atlassian Intelligence

Comment in progress - select to continue

Add a comment

Add a reaction

Atlassian uses cookies to improve your browsing experience, perform analytics and research, and conduct advertising. Accept all cookies to indicate that you agree to our use of cookies on your device. Atlassian cookies and tracking notice, (opens new window)

Preferences Only necessary Accept all

Collapse sidebar

Switch sites or apps

Search

Create

Create

ScoutsFeed

/

Sports data structure
Updated 11.03.2021

More actions

Sports data structure

By FormerUser1

Add a reaction

Open Comments Panel

Open Details Panel

Give feedback on our new layout

Atlassian Intelligence

Comment in progress - select to continue

Add a comment

Add a reaction

Atlassian uses cookies to improve your browsing experience, perform analytics and research, and conduct advertising. Accept all cookies to indicate that you agree to our use of cookies on your device. Atlassian cookies and tracking notice, (opens new window)

Preferences Only necessary Accept all

Collapse sidebar

Switch sites or apps

Search

Create

Create

ScoutsFeed

/

Help & support
Updated 11.03.2021

More actions

Help & support

By FormerUser1

Add a reaction

Open Comments Panel

Open Details Panel

Give feedback on our new layout

Atlassian Intelligence

Comment in progress - select to continue

Add a comment

Add a reaction

Atlassian uses cookies to improve your browsing experience, perform analytics and research, and conduct advertising. Accept all cookies to indicate that you agree to our use of cookies on your device. Atlassian cookies and tracking notice, (opens new window)

Preferences Only necessary Accept all

Collapse sidebar

Switch sites or apps

Search

Create

Create

ScoutsFeed

/

API resources
Updated 23.09.2024

More actions

API resources

By FormerUser1

Add a reaction

The list of resources of API services available for the ScoutsFeed product is listed below:

- booked-events.create
- booked-events.delete
- events.show
- events.index
- booked-events.index
- feed.index
- feed.show
- incidents.index
- logo.index
- reports.clients-events.index
- skins.index
- sports.index
- sports.show
- statuses.index
- events.sub-participants.index

Open Comments Panel

Open Details Panel

Give feedback on our new layout

Atlassian Intelligence

Comment in progress - select to continue

Add a comment

Add a reaction

Atlassian uses cookies to improve your browsing experience, perform analytics and research, and conduct advertising. Accept all cookies to indicate that you agree to our use of cookies on your device. Atlassian cookies and tracking notice, (opens new window)

Preferences Only necessary Accept all

Collapse sidebar

Switch sites or apps

Search

Create

Create

ScoutsFeed

/

booked-events.create

More actions

booked-events.create

By FormerUser1

01.09.2016

Add a reaction

Resource information

URL	https://api.statscore.com/v2/booked-events/

Method	POST
Description	Creates reservations for event for user from token and product.
Authorization required	Yes

Parameters

Name	Data type	Description
event_id	xsd:int	**REQUIRED.** The requested event identifier
product	xsd:string	**REQUIRED.** The requested product name identifier • scoutsfeed - Scoutsfeed product • livescorepro - Livescorepro product
token	xsd:string	**REQUIRED.** More information concerning authorization in API introduction section

Output elements

.data	
message	Response info message.
status	Response code.

Possible output messages

Status	Message	Note
200	Successfully reserved event	
400	You can order/refuse only events with the status Not started	
400	Booking already Exist	
400	The selected product is invalid.	When requested product is not valid
403	Invalid credentials. Either the username, password or token you provided is incorrect	
404	The requested resource was not found	When requested event does not exist

Sample curl call

Request	Parameters

curl -XPOST 'https://api.statscore.com/v2/booked-events?token={token}&event_id={event_id}&product={product}'	token, event_id, product

Comment in progress - select to continue

Add a comment

Add a reaction

Atlassian uses cookies to improve your browsing experience, perform analytics and research, and conduct advertising. Accept all cookies to indicate that you agree to our use of cookies on your device. Atlassian cookies and tracking notice, (opens new window)

Preferences Only necessary Accept all

Collapse sidebar

Switch sites or apps

Search

Create

Create

ScoutsFeed

/

booked-events.delete

More actions

booked-events.delete

By FormerUser1

30.09.2016

Add a reaction

Resource information

URL	https://api.statscore.com/v2/booked-events/{event_id}

Method	DELETE
Description	Delete reservations for event in product for user from token
Authorization required	Yes

Method parameters

Name	Data type	Description
event_id	xsd:int	**REQUIRED.** The requested event identifier of previously booked event. The complete list of previously booked event can be retrieved using the API resource: **booked-events.index**

Parameters

Name	Data type	Description
`product`	xsd:string	**REQUIRED.** The requested product name identifier • scoutsfeed - Scoutsfeed product • livescorepro - Livescorepro product
token	xsd:string	**REQUIRED.** More information concerning authorization in API introduction section

Output elements

.data	
message	Response info message.
status	Response code.

Posssible output messages

Status	Message	Note
200	Event successfully removed	
400	You can order\refuse only events with the status Not started	
400	Booking not Exist	
400	The selected product is invalid.	When requested product is not valid
403	Invalid credentials. Either the username, password or token you provided is incorrect	
404	The requested resource was not found	When requested event does not exist

Sample curl call

Request	Parameters

curl -XDELETE 'https://api.statscore.com/v2/booked-events/{event_id}?token=token&product=product'	token, event_id, product

Comment in progress - select to continue

Add a comment

Add a reaction

Atlassian uses cookies to improve your browsing experience, perform analytics and research, and conduct advertising. Accept all cookies to indicate that you agree to our use of cookies on your device. Atlassian cookies and tracking notice, (opens new window)

Preferences Only necessary Accept all

Collapse sidebar

Switch sites or apps

Search

Create

Create

ScoutsFeed

/

events.show
Updated 07.02.2025

More actions

events.show

By FormerUser1

Add a reaction

Access to this endpoint for ScoutsFeed product clients is possible only after booking a chosen event

Open Comments Panel
Open Details Panel
Give feedback on our new layout
Atlassian Intelligence
Comment in progress - select to continue
Add a comment
Add a reaction

Atlassian uses cookies to improve your browsing experience, perform analytics and research, and conduct advertising. Accept all cookies to indicate that you agree to our use of cookies on your device. Atlassian cookies and tracking notice, (opens new window)

Preferences Only necessary Accept all

Collapse sidebar

Switch sites or apps

Search

Create

Create

ScoutsFeed

/

events.index
Updated 07.02.2025

More actions

events.index

By FormerUser1

Add a reaction

Open Comments Panel

Open Details Panel

Give feedback on our new layout

Atlassian Intelligence

Comment in progress - select to continue

Add a comment

Add a reaction

Atlassian uses cookies to improve your browsing experience, perform analytics and research, and conduct advertising. Accept all cookies to indicate that you agree to our use of cookies on your device. Atlassian cookies and tracking notice, (opens new window)

Preferences Only necessary Accept all

Collapse sidebar

Switch sites or apps

Search

Create

Create

ScoutsFeed

/

booked-events.index

More actions

booked-events.index

By FormerUser1

13.07.2016

Add a reaction

Resource information

URL	https://api.statscore.com/v2/booked-events

Method	GET
Description	Returns a list of events booked by the client for the selected product. Please note: the list will only contain events with the status: "finished", "live" and "scheduled" including events for the next 14 days. Default order for returned data is: start date - ascending.
Cache	300 seconds (5 min.)
Authorization required	No

Method parameters

Name	Type	Description
There are no method parameters in this resource		

Query parameters

Name	Type	Description
client_id	xsd:int	**REQUIRED.** Assigned to you by the API administrator
product	xsd:string	**REQUIRED.** Determines product in which given events were booked. Possible values: • livescorepro • scoutsfeed • scoreframe • prematchcenter
client_event_id	xsd:string	Determines if clients event identifier is mapped with STATSCORE event. Values could be separated by comma (e.g. 123,234,321). If clients event is not mapped proper message will be returned.
mapped_status	xsd:string	Determines if events are mapped with client_event_id. Possible values: • mapped - display events mapped with customer • unmapped - display events unmapped with customer • all - display all events (mapped and unmapped)
multi_ids	xsd:string	List of events identifiers separated by a comma (e.g. 123,234,321) for which you want to get the events details (Up to 100 ids)
lang	xsd:string	Determines language for the output data
page	xsd:int	Determines offset of paginated data. Default value is 1 which means first page
limit	xsd:int	Determines maximum number of returned records on page. Used in paginated data. Default value is **500**. Possible values: 5, 10, 25, 50, 100, 250, 500

Method calling examples

Link	Description
https://api.statscore.com/v2/booked-events?client_id=1&product=livescorepro&events_details=no	Returns a list of booked events without detailed node about events.

Output elements

booked_events
booked_events > events

id	Unique identifier for the event
client_event_id	Unique event identifier for the client.
booked	Possible value: • yes - result is booked in selected product • no - result is not booked in selected product Required with product.
booked_by	When the value is 0 then event was autobooked. Has value only when query parameter product is provided.
name	Name of the event e.g. Spain - Italy
start_date	Date when the event starts in the format DATE_TIME (2015-03-01 11:02)
ft_only	Determines when the result/score of the event is updated. Possible values: • yes - result/score is updated only when the event is finished • no - result/score is updated during the event
coverage_type	Type of event coverage. Possible values: • from_venue - means the scout is relaying the event directly from the stadium (max. latency 1 second) • from_tv - means the scout is relaying the event from TV transmission (max. latency 8 seconds) • basic - for this type of coverage we don't provide detailed event incidents (max. latency around 60 seconds)
scoutsfeed	Information concerning scouts coverage. Possible values: • yes - means that play by play incidents will be available for the event • no - means that play by play incidents will not be available for the event
status_id	Unique identifier of the event status
status_name	Name of the event status

status_type	Type of status. Possible values: • live • scheduled • finished • cancelled • interrupted • deleted • other
clock_time	How many seconds have passed in the current event period. Possible empty value
clock_status	Clock status. Possible value: • running • stopped
bet_status	Possible value: • active • suspended
relation_status	Relation status. Attribute for internal purposes. Possible value: • not_started - for an event that has not started • in_progress - for a live event • finished - for an event that has finished • 30_min_left - scout confirms his ability to deliver the coverage 30 min before the event • 5_min_left - scout confirms his ability to deliver the coverage 5 min before the event
source	Identifier of scout related to the event. Attribute for internal purposes
winner_id	Who is the winner of the match
progress_id	Who advanced to the next round
day	Day of the season
sport_id	Unique identifier for the sport in which event is played. The complete list of possible sports can be retrieved using the API resource: **sports.index**
sport_name	Name of the sport in which event is played
round_id	Unique identifier for the round in which event is played. Possible null value.
round_name	Name of the round
neutral_venue	Determines if the event is played at a neutral venue. Possible values: • yes • no
item_status	Describes status of the item (record). Possible values: • active - the record is active • deleted - the record was deleted by the admin. When an event was added by mistake

verified_result	Possible value: • yes - result is verified with an official source • no - result is not verified with an official source
ut	Information about when the date and time of the event record was last updated. Format UNIX_TIMESTAMP
old_event_id	deprecated. The attribute will be removed in the next API version
slug	friendly url for event
competition_id	Unique identifier for the competition
competition_short_name	Abbreviated name of the competition
area_id	Unique identifier for area in which competitions are played. The complete list of possible areas can be retrieved using the API resource: **areas.index**
area_name	Name of area in which competitions are played. **Possible translation of the attribute**
season_id	Unique identifier for season
season_name	Name of the season e.g. Premiership 2014/15
stage_id	Unique identifier for stage
stage_name	Name of the stage
inverted_participants	Information about inverted order of participants (e.g. Team B - Team A instead of Team A - Team B). Possible values: ▪ yes ▪ no
event_stats_lvl	Information about the statistics level. Possible values: • bronze • silver • gold • vip
event_stats_lvl_live	Information about expected statistics level when the match is LIVE. Possible values: • bronze • silver • gold • vip
event_stats_lvl_after	Information about expected statistics level after the end of the match. Possible values: • bronze • silver • gold • vip
latency	Information about the expected latency. Possible values:

	• null (for the event with scoutsfeed=no parameter) • 1-2s • 3-6s • 7-15s

booked_events > events > details

booked_events > events > details > detail

id	Unique identifier for the details
name	Name of the details. Possible values are different depending on the sport
value	Value related to the details

booked_events > events > participants

booked_events > events > participants > participant

counter	Number of participants in the event. Participant with counter="1" is the home team.
id	Unique identifier of the participant
type	Participant type. Possible values: • team • person
name	Participants name
short_name	Participants abbreviated name, max length: 20 characters
acronym	Max 3 characters in length mini name, e.g. BAR, REA
gender	Participants gender. Possible value: • male • female • mixed (e.g for mixed doubles in tennis)
area_id	Unique identifier for the area represented by the participant.
area_name	Area name represented by the participant.
area_code	Max 3 characters in length for the abbreviated area name e.g. GER, POL, FRA.
sport_id	Unique identifier for the sport in which the participant is involved.
sport_name	Name of the sport in which the participant is involved.
national	Determines if participant is a national team. Possible values: • yes

	• no
website	Participants official website
ut	Information about when the date and time of the record was last updated. Format UNIX_TIMESTAMP
old_participant_id	deprecated. The attribute will be removed in the next API version
slug	friendly url for participant
logo	Attribute for internal purpose
virtual	Determines if the participant is real player / team or virtual. Possible values: • yes • no

booked_events > events > participants > participant > details

booked_events > events > participants > participant > details > detail

founded	Date when the team was founded
phone	Phone number
email	Email address
address	Address where the team is located
venue_id	Unique identifier for the venue in which the team plays home games
venue_name	Name of the venue in which the team plays home games
weight	Participants weight
height	Participants height
nickname	Participants nickname
position_name	Name of the participants position
birthdate	Participants date of birth
born_place	Participants place of birth
is_retired	Determines if participant has retired. Possible values: • yes • no
subtype	Participant subtype name. Possible values: • athlete • coach • referee • director

booked_events > events > participants > participant > results

booked_events > events > participants > participant > results > result

id	Unique identifier for the result
short_name	Abbreviated name of the result.
name	Name of the result. Possible values are different depending on sport
value	Value related to the result

booked_events > events > participants > participant > stats

booked_events > events > participants > participant > stats > stat

id	Unique identifier for the statistic
short_name	Abbreviated name of the statistic.
name	Name of the statistic. Possible values are different depending on sport
value	Value related to the statistic

Comment in progress - select to continue
Add a comment
Add a reaction

Atlassian uses cookies to improve your browsing experience, perform analytics and research, and conduct advertising. Accept all cookies to indicate that you agree to our use of cookies on your device. Atlassian cookies and tracking notice, (opens new window)

Preferences Only necessary Accept all

Collapse sidebar

Switch sites or apps

Search

Create

Create

ScoutsFeed

/

feed.index

More actions

feed.index

By FormerUser1

06.06.2016

Add a reaction

Resource information

URL	https://api.statscore.com/v2/feed

Method	GET
Description	Returns incidents generated by the scouts for all events in the last 24 hours
Cache	0 seconds
Authorization required	Yes

Method parameters

Name	Type	Description
There are no method parameters in this resource		

Query parameters

Name	Type	Description
token	xsd:string	**REQUIRED.** More information concerning authorization in API introduction section
page	xsd:int	Determines offset of paginated data. Default value is 1 which means first page.
limit	xsd:int	Determines maximum number of returned records on page. Used in paginated data. Default value is **50**. Possible values: 5, 10, 25, 50, 100, 250, 500
timestamp	xsd:unix_timestamp	Selection date, format UNIX_TIMESTAMP. Only incidents that occurred or were updated after this timestamp will be returned. By default (if no parameter given) incidents from last 24 hours.
timestamp_to	xsd:unix_timestamp	Selection date, format UNIX_TIMESTAMP. Only incidents that occurred before this timestamp will be returned.
important_for_trader	xsd:string	Determines type of incidents (if it's important for trader). By default all types are included. Allowed values: • yes - returns only incidents important for trader • no - returns only incidents not important for trader
sport_id	xsd:int	Identifier of the sport. Allows incidents for the selected sport to be filtered
type	xsd:string	Determines type of message • incident • event
incident_ids	xsd:string	List of incidents type identifiers separated by a comma (e.g. 123,234,321) for which you want to get the incident details.

status_id	xsd:int	Determines the event status identifier.

Method calling examples

Link	Description
https://api.statscore.com/v2/feed?token={{YOUR_TOKEN}}	Returns all event incidents from the last 24 hours in JSON format
https://api.statscore.com/v2/feed?token={{YOUR_TOKEN}}&sport_id=1	Returns all event incidents from the last 24 hours for basketball events

Output elements

.feed	
id	Unique identifier for the message
uuid	Universally Unique Identifier for the massage. **Note:** for certain messages, such as updates to a previous, related message, the UUID may be the same. This intentional duplication allows clients to establish correlations between messages, aiding in tracking updates or related data across a system.
type	Possible value: • incident • event
source	Internal attribute, please dont use this attribute
ut	Information about the date and time of when the message was created. Format UNIX_TIMESTAMP.
..data	
...incident	**node available only if message type is incident**
id	Unique identifier for the incident occurred in the event
action	Describes type of scout operation for the incident. Possible values: • insert - new incident generated by the scout • update - incident was updated by the scout (e.g. incident "yellow card" is updated when scout fills in the name of the player (participant) • delete - incident was deleted (e.g. when the scout adds an incident by mistake, he can delete it)
incident_id	Identifier for the incident
incident_name	Name of the incident. e.g. goal, yellow card, red card etc.
attribute_ids	Attributes identifiers related to incident, separated by a comma (e.g. [397, 398])
confirmation	Describes confirmation status for the incident. Possible values: • tbd – appears as default for Goal, Penalty, Red card, Yellow card and Corner incidents.

	• confirmed – appears when the following incident will be confirmed by referee. • cancelled – appears when the following incident will be cancelled by referee. Incidents with this value have no effect on statistics.
participant_id	Unique identifier of participant (player, team or coach) name related to incident
participant_name	Participants (player, team or coach) name related to incident.
subparticipant_id	Team id that the player or coach is part of
subparticipant_name	Team name that the player or coach is part of
info	Internal attribute, please dont use this attribute
important_for_trader	Possible values: • yes • no
important	Internal attribute, please dont use this attribute
add_data	Internal attribute, please dont use this attribute
show_popup	Internal attribute, please dont use this attribute
show_scores	Internal attribute, please dont use this attribute
show_action	Internal attribute, please dont use this attribute
show_time	Internal attribute, please dont use this attribute
show_on_timeline	Internal attribute, please dont use this attribute
event_time	Information when the incident occurs in format MM:SS
event_status_id	Unique identifier of the event status
event_status_name	Name of the event status
period_timer	Informations regarding game clock
direction	Contains information about timer direction. Possible values: • down • up
time	Time in sync with the game clock
x_pos	Ball position on X axis (percents)
y_pos	Ball position on Y axis (percents)
...event	**node available only if message type is event**
id	Identifier of the event
action	Describes type of operation for the event. Possible values: • insert - new event generated • update - event was updated • delete - event was deleted

name	The name of the event
start_date	Start date for the event in format: YYYY-MM-DD hh:mm
ft_only	Determines if only the full time result/score of the event is given . Possible values: • yes - result/score is updated only when the event is finished • no - result/score is updated during the event
coverage_type	Type of event coverage. Possible values: • from_venue - means the scout is relaying the event directly from the stadium (max. latency 1 second) • from_low_latency_tv - means the scout is relaying the event from tv transmission (max. latency 3 seconds) • from_tv - means the scout is relaying the event from tv transmission (max. latency 8 seconds) • basic - for this type of coverage we don't provide detailed event incidents (max. latency around 60 seconds)
status_id	Unique identifier of the event status
sport_id	Identifier for the sport in which the event is played
round_id	Unique identifier for the round in which event is played. Possible null value
round_name	Name of the round. Possible null value.
day	Day of the season
neutral_venue	Determines if event is played at a neutral venue. Possible values: • yes • no
item_status	Describes status for the item (record). Possible values: • active - the record is active • deleted - the record was deleted by the admin. In the case of when an event was added by mistake
clock_time	Number of seconds that have passed in the current period
clock_status	Clock status. Possible value: • running • stopped
area_id	Identifier for the area in which the competitions are played
competition_id	Unique identifier for the competition
season_id	Unique identifier for the season.
stage_id	Unique identifier for the stage
tour_id	Unique identifier for the tour in which a competition is played
gender	Competition gender. Possible values:

	• male • female • mixed
bet_status	Bet status. Possible values: • active • suspended
bet_cards	Changed when there is a possibility of a card. Possible value: • active • suspended
bet_corners	Changed when there is a possibility of a corner. Possible value: • active • suspended
relation_status	Relation status. Attribute for internal purposes. Possible value: • not_started - for an event that has not started • in_progress - for a live event • finished - for an event that has finished • 30_min_left - scout confirms his ability to deliver the coverage 30 min before the event • 5_min_left - scout confirms his ability to deliver the coverage 5 min before the event
status_type	Type of the status. Possible values: • live • scheduled • finished • cancelled • interrupted • deleted • other
scoutsfeed	Information concerning scouts coverage. Possible values: • yes - means that play by play incidents will be available for the event • no - means that play by play incidents will not be available for the event
latency	Information about the expected latency. Possible values: • null (for the event with scoutsfeed=no parameter) • 1-2s • 3-6s • 7-15s
event_stats_level	Internal information, please do not use this field
verified_result	Possible value:

	• yes - result is verified with an official source • no - result is not verified with an official source
is_coverage_limited	Determines if event has limited information about players statistics
played_time	Only for soccer. Number of seconds passed in the current period, including additional time
....details	
.....detail	
id	Unique identifier for the detail. Possible values are different depending on the sport
value	Value related to the detail
....participants	
.....participant	
counter	Number of participant in the event. Participant with counter="1" is the home team, "2" is the away team
id	Unique identifier of the participant
name	Participants name
short_name	Participants abbreviated name, max length: 20 characters
acronym	Max 3 characters in length mini name, e.g. BAR, REA
area_id	Unique identifier for the area represented by the participant
area_name	Area name represented by the participant
area_code	Max 3 characters in length for the abbreviated area name e.g. GER, POL, FRA
ut	Information about the date and time of when the record was last updated. Format UNIX_TIMESTAMP
.....results	
.....result	
id	Unique identifier for the result. Possible values are different depending on the sport
value	Value related to the results
.....stats	
.....stat	
id	Unique identifier for the statistic. Possible values are different depending on the sport
value	Value related to the statistic
event_status_stats	Sending only with incidents ending the previous part of the game. Contains statistics from previous part of the game
.....subparticipants	
.....subparticipant	
id	Unique identifier of the participant
counter	Number of subparticipant in the event
name	Participants name

short_name	Participants abbreviated name, max length: 20 characters
acronym	Max 3 characters in length mini name, e.g. BAR, REA
area_id	Unique identifier for the area represented by the participant
area_name	Area name represented by the participant
area_code	Max 3 characters in length for the abbreviated area name e.g. GER, POL, FRA
ut	Information about the date and time of when the record was last updated. Format UNIX_TIMESTAMP
.....results	
.....result	
id	Unique identifier for the result
value	Value related to the result
.....stats	
.....stat	
id	Unique identifier for the statistic
value	Value related to the statistic
.....betting	
.....bet_statuses	
name	Internal information, please do not use this node
value	Internal information, please do not use this node

Comment in progress - select to continue

Add a comment

Add a reaction

Atlassian uses cookies to improve your browsing experience, perform analytics and research, and conduct advertising. Accept all cookies to indicate that you agree to our use of cookies on your device. Atlassian cookies and tracking notice, (opens new window)

Preferences Only necessary Accept all

Collapse sidebar

Switch sites or apps

Search

Create

Create

ScoutsFeed

/

feed.show

More actions

feed.show

By FormerUser1

06.06.2016

Add a reaction

Resource information

URL	https://api.statscore.com/v2/feed/{event_id}

Method	GET
Description	Returns all incidents from a single event.
Cache	0 seconds
Authorization required	Yes

Method parameters

Name	Type	Description
event_id	xsd:int	**REQUIRED.** The requested event identifier

Query parameters

Name	Type	Description
token	xsd:string	**REQUIRED.** More information concerning authorization in API introduction section
page	xsd:int	Determines offset of paginated data. Default value is 1 which means first page.
limit	xsd:int	Determines maximum number of returned records on page. Used in paginated data. Default value is **500**. Possible values: 5, 10, 25, 50, 100, 250, 500
important	xsd:string	Determines if incident is important e.g. goals, cards, substitution. By default all types are included. Allowed values: • yes - returns only important incidents • no - returns all incident types
important_for_trader	xsd:string	Determines the type of incidents (if they are important for the trader). By default all types are included. Allowed values: • yes - returns only incidents important for the trader • no - returns only incidents not important for the trader
timestamp	xsd:unix_timestamp	Selection date, format UNIX_TIMESTAMP. Only incidents that occurred after this timestamp will be returned.
timestamp_to	xsd:unix_timestamp	Selection date, format UNIX_TIMESTAMP. Only incidents that occurred before this timestamp will be returned.
type	xsd:string	Determines type of message • incident

		• event
incident_ids	xsd:string	List of incidents type identifiers separated by a comma (e.g. 123,234,321) for which you want to get the incident details.
status_id	xsd:int	Determines the event status identifier.

Method calling examples

Link	Description
https://api.statscore.com/v2/feed/6356767?token={{YOUR_TOKEN}}	Returns all incidents from the last 24 hours for the selected event (ID 6356767) in JSON format

The feed from the booked match (event) is **available for 45 days** from the day it took place. After that time access to this event via feed.show endpoint expires.

Output elements

.feed	
id	Unique identifier for the message
uuid	Universally Unique Identifier for the massage. **Note:** for certain messages, such as updates to a previous, related message, the UUID may be the same. This intentional duplication allows clients to establish correlations between messages, aiding in tracking updates or related data across a system.
type	Possible value: • incident • event
source	Internal attribute, please dont use this attribute
ut	Information about the date and time of when the message was created. Format UNIX_TIMESTAMP.
..data	
...incident	**node available only if message type is incident**
id	Unique identifier for the incident occurred in the event
action	Describes type of scout operation for the incident. Possible values: • insert - new incident generated by the scout • update - incident was updated by the scout (e.g. incident "yellow card" is updated when scout fills in the name of the player (participant) • delete - incident was deleted (e.g. when the scout adds an incident by mistake, he can delete it)
incident_id	Identifier for the incident
incident_name	Name of the incident. e.g. goal, yellow card, red card etc.
attribute_ids	Attributes identifiers related to incident, separated by a comma (e.g. [397, 398])

confirmation	Describes confirmation status for the incident. Possible values: • tbd – appears as default for Goal, Penalty, Red card, Yellow card and Corner incidents. • confirmed – appears when the following incident will be confirmed by referee. • cancelled – appears when the following incident will be cancelled by referee. Incidents with this value have no effect on statistics.
participant_id	Unique identifier for participants name (player, team or coach) related to incident
participant_name	Participants name (player, team or coach) related to incident.
subparticipant_id	Team id for which the player or coach is part of
subparticipant_name	Team name for which the player or coach is part of
info	Internal attribute, please dont use this attribute
important_for_trader	Possible values: • yes • no
important	Internal attribute, please dont use this attribute
add_data	Internal attribute, please dont use this attribute
show_popup	Internal attribute, please dont use this attribute
show_scores	Internal attribute, please dont use this attribute
show_action	Internal attribute, please dont use this attribute
show_time	Internal attribute, please dont use this attribute
show_on_timeline	Internal attribute, please dont use this attribute
event_time	Information when the incident occurs in format MM:SS
event_status_id	Unique identifier of the event status
event_status_name	Name of the event status
period_timer	Informations regarding game clock
direction	Contains information about timer direction. Possible values: ▪ down ▪ up
time	Time in sync with the game clock
x_pos	Ball position on X axis (percents)
y_pos	Ball position on Y axis (percents)
additional_info	Contains additional information: • goalkeeper_id, • assistant_id (eg. "assistant_id": 178565) • assistant_name (eg. "assistant_name": "Marco Reus")

occurred_at	Time indication for updates
...event	
id	Identifier of the event
action	Describes type of operation for the event. Possible values: • insert - new event generated • update - event was updated • delete - event was deleted
name	Name of the event
start_date	Start date for the event in format: YYYY-MM-DD hh:mm
ft_only	Determines when the result/score of the event is updated. Possible values: • yes - result/score is updated only when event is finished • no - result/score is updated during the event
coverage_type	Type of event coverage. Possible values: • from_venue - means the scout is relaying the event directly from the stadium (max. latency 1 second) • from_low_latency_tv - means the scout is relaying the event from tv transmission (max. latency 3 seconds) • from_tv - means the scout is relaying the event from tv transmission (max. latency 8 seconds) • basic - for this type of coverage we don't provide detailed events incidents (max. latency around 60 seconds)
status_id	Unique identifier of the event status
sport_id	Identifier of the sport which the event is played
round_id	Unique identifier for the round in which event is played. Possibble null value
round_name	Name of the round. Possible null value.
day	Day of the season
neutral_venue	Determines if event is played at a neutral venue. Possible values: • yes • no
item_status	Describes status of the item (record). Possible values: • active - the record is active • deleted - the record was deleted by the admin. In case when event was added by mistake
clock_time	Number of seconds passed in the current period

clock_status	Clock status. Possible value: • running - the clock is in the running mode • stopped - the clock is in the stopped mode
area_id	Identifier for the area in which competitions are played
competition_id	Unique identifier for the competition
season_id	Unique identifier for the season.
stage_id	Unique identifier for the stage
tour_id	Unique identifier for the tour in which competition is played
gender	Competition gender. Possible values: • male • female • mixed
bet_status	Bet status. Possible values: • active • early suspended • suspended
bet_cards	Changed when there is a possibility of a card. Possible value: • active • early suspended • suspended
bet_corners	Changed when there is a possibility of a corner. Possible value: • active • early suspended • suspended
relation_status	Relation status. Attribute for internal purposes. Possible value: • not_started - for an event that has not started • in_progress - for a live event • finished - for an event that has finished • 30_min_left - scout confirms his ability to deliver the coverage 30 min before the event • 5_min_left - scout confirms his ability to deliver the coverage 5 min before the event
status_type	Type of the status. Possible values: • live • scheduled • finished • cancelled • interrupted • deleted

	• other
scoutsfeed	Information concerning scouts coverage. Possible values: • yes - means that play by play incidents will be available for the event • no - means that play by play incidents will not be available for the event
latency	Information about the expected latency. Possible values: • null (for the event with scoutsfeed=no parameter) • 1-2s • 3-6s • 7-15s
event_stats_level	Internal information, please do not use this field
verified_result	Possible value: • yes - result is verified with an official source • no - result is not verified with an official source
is_coverage_limited	Determines if event has limited information about players statistics
played_time	Only for soccer. Number of seconds passed in the current period, including additional time
.....details	
.....detail	
id	Unique identifier for the detail. Possible values are different depending on the sport
value	Value related to the detail
.....participants	
.....participant	
counter	Number of participans in the event. Participant with counter="1" is the home team, "2" is the away team
id	Unique identifier of the participant
.....stats	
.....stat	
id	Unique identifier for the statistic. Possible values are different depending on the sport
value	Value related to the statistic
.....results	
.....result	
id	Unique identifier for the result. Possible values are different depending on the sport
value	Value related to the results
event_status_stats	Sending only with incidents ending the previous part of the game. Contains statistics from previous part of the game

.....subparticipants	
.....subparticipant	
id	Unique identifier of the participant
counter	Number of subparticipant in the event
name	Participants name
short_name	Participants abbreviated name, max length: 20 characters
acronym	Max 3 characters in length mini name, e.g. BAR, REA
area_id	Unique identifier for the area represented by the participant
area_name	Area name represented by the participant
area_code	Max 3 characters in length for the abbreviated area name e.g. GER, POL, FRA
ut	Information about the date and time of when the record was last updated. Format UNIX_TIMESTAMP
.....results	
.....result	
id	Unique identifier for the result
value	Value related to the result
.....stats	
.....stat	
id	Unique identifier for the statistic
value	Value related to the statistic
.....betting	
.....bet_statuses	
name	Internal information, please do not use this node
value	Internal information, please do not use this node

Comment in progress - select to continue

Add a comment

Add a reaction

Atlassian uses cookies to improve your browsing experience, perform analytics and research, and conduct advertising. Accept all cookies to indicate that you agree to our use of cookies on your device. Atlassian cookies and tracking notice, (opens new window)

Preferences Only necessary Accept all

Collapse sidebar

Switch sites or apps

Search

Create

Create

ScoutsFeed

/

incidents.index

More actions

incidents.index

By FormerUser1

13.07.2016

Add a reaction

Resource information

URL	https://api.statscore.com/v2/incidents

Method	GET
Description	Returns incidents, which may occur during the event
Cache	60 seconds
Authorization required	Yes

Method parameters

Name	Type	Description
There are no method parameters in this resource		

Query parameters

Name	Type	Description
token	xsd:string	**REQUIRED.** More information concerning authorization in API introduction section
lang	xsd:string	Determines language for the output data
page	xsd:int	Determines offset of paginated data. Default value is 1 which means first page.
limit	xsd:int	Determines maximum number of returned records on page. Used in paginated data. Default value is **500**. Possible values: 5, 10, 25, 50, 100, 250, 500
sport_id	xsd:int	Identifier for the sport
important	xsd:string	Determines if incidents are important e.g. goals, cards, substitutions. By default all types are included. Allowed values: • yes - returns only important incidents • no - returns only unimportant incidents
important_for_trader	xsd:string	Determines type of incidents (if it is important for trader). By default all types are included. Allowed values: ▪ yes - returns only incidents important for trader ▪ no - returns only incidents not important for trader
multi_ids	xsd:string	List of incidents identifiers separated by a comma (e.g. 1,2,3) for which you want to get the incidents (Up to 100 ids)
timestamp	xsd:unix_timestamp	Selection date, format UNIX_TIMESTAMP. Only changes that occurred or were updated after this timestamp will be returned

Method calling examples

Link	Description
https://api.statscore.com/v2/incidents?token={{YOUR_TOKEN}}	Returns a list of all incidents in JSON format
https://api.statscore.com/v2/incidents?token={{YOUR_TOKEN}}&sport_id=1	Returns a list of incidents which are used in basketball

Output elements

incidents		
incidents > incident		
id	xsd:array	Incident identifier. Unique for sport.
action	xsd:string	Describes type of operation. Possible values: • insert • update • delete
old_id	xsd:int	**DEPRECATED.** Old Id
event_id	xsd:int	**REQUIRED.** The event identifier
incident_id	xsd:int	Incident id in data.sports.incidents node for event. The complete list of possible incidents can be retrieved using the API resource: **sports.show**
participant_id	xsd:int	Participant id
participant_team_id	xsd:int	Participant team id
participant_name	xsd:string	Participant name.
status_id	xsd:int	Status id in data.sports.statuses node for event. The complete list of possible statuses can be retrieved using the API resource: **statuses.index**
minute	xsd:int	Incident time: minute
second	xsd:int	Incident time: second
home_score	xsd:int	Home Score
away_score	xsd:int	Away Score
home_score1	xsd:int	Home Score 1
away_score1	xsd:int	Away Score 1
home_score2	xsd:int	Home Score 2
away_score2	xsd:int	Away Score 2
x_pos	xsd:int	Ball position on X axis (percentage)
y_pos	xsd:int	Ball position on Y axis (percentage)
add_data	xsd:string	Custom information
display_info	xsd:string	Label for incidents

incidents

incidents > incident

counter	xsd:int	Subsequent number of the incydent type in the event. Example: 5th goal in the match.
ct	xsd:int	Created date
ut	xsd:int	Last update date
dt	xsd:int	Deleted date
old_added_id	xsd:int	**DEPRECATED.** Old Id
sort_type	xsd:string	Determines sort order of data. Possible values: • id - Incidents are sorted by the id of the Incident
for	xsd:string	Determine what the participant includes incident • all • own • rival • none
category	xsd:int	Incident category. Possible values: • standard • emergency
group	xsd:int	Group of emergency incident. Possible values: ▪ prematch ▪ live ▪ postmatch

Comment in progress - select to continue

Add a comment

Add a reaction

Atlassian uses cookies to improve your browsing experience, perform analytics and research, and conduct advertising. Accept all cookies to indicate that you agree to our use of cookies on your device. Atlassian cookies and tracking notice, (opens new window)

Preferences Only necessary Accept all

Collapse sidebar

Switch sites or apps

Search

Create

Create

ScoutsFeed

/

logo.index

More actions

logo.index

By Wojciech Augustyn

02.10.2024

Add a reaction

LICENSOR reserves that all logos, crests, coats of arms, colours, graphic representations of sports outfits and other graphic material relating to sports clubs, teams, players, etc., are solely an element of the Products and are intended solely to clearly identify the entity to which the Sports Data provided through the Products relates (informational purpose).
Any use of such materials in isolation from the Products and Sports Data provided by LICENSOR is prohibited, and potential liability for such actions shall be borne by the LICENSEE.

Resource information

URL	https://api.statscore.com/v2/logo
Method	GET
Description	Returns a set of logos related to participants
Authorization required	Yes

Method parameters

Name	Data type	Description
There are no method parameters in this resource		

Query parameters

Name	Data type	Description
token	xsd:string	**REQUIRED.** More information concerning authorization in API introduction section
competition_season_id	xsd:int	Competition season identifier
ut	xsd:unix_timestamp	Participants with creation or update date larger or equal to given timestamp will be shown
is_national_team	xsd:string	Accepts values: yes/no. Only participants with field "Is national team" set to yes/no will be shown

Method calling examples

Link	Description
https://api.statscore.com/v2/logo?token={{YOUR_TOKEN}}	Returns a list of all logos in JSON format
https://api.statscore.com/v2/logo?token={{YOUR_TOKEN}}&ut=1720084284	Returns logos for participants which creation/update date is larger or equal to 04.07.2024 09:11:24 GMT+0000 in JSON format

https://api.statscore.com/v2/logo?token={{YOUR_TOKEN}}&is_national_team=yes	Returns logos for participants which have “is national team” value set to yes in JSON format
https://api.statscore.com/v2/logo?token={{YOUR_TOKEN}}&competition_season_id=60213	Returns logos for participants which were taking part in season 2023 for Africa Cup of Nations in JSON format

Output emelements

Logos	
id	Unique identifier for logo
acronym	Short name of participant
logo	Unique URL for logo

Comment in progress - select to continue

Add a comment

Add a reaction

Atlassian uses cookies to improve your browsing experience, perform analytics and research, and conduct advertising. Accept all cookies to indicate that you agree to our use of cookies on your device. Atlassian cookies and tracking notice, (opens new window)

Preferences Only necessary Accept all

Collapse sidebar

Switch sites or apps

Search

Create

Create

ScoutsFeed

/

reports.clients-events.index

More actions

reports.clients-events.index

By Marta Janota-Lizurej

09.12.2019

Add a reaction

Resource information

URL	https://api.statscore.com/v2/reports/clients-events
Method	GET
Description	Returns raport a list of events booked by the client for the selected product grouped after months.
Cache	900 seconds (15 min.)
Authorization required	Yes

Method parameters

Name	Type	Description
There are no method parameters in this resource		

Query parameters

Name	Type	Description
token	xsd:string	Assigned to you by the API administrator. Determines client_id.
product_id	xsd:int	**REQUIRED.** Specifies the product for which you want to generate a report. Possible values: • 4 - livescorepro • 8 - scoutsfeed

Method calling examples

Link	Description
https://api.statscore.com/v2/reports/clients-events?product_id=8&token={{YOUR TOKEN}}	Returns a list of reports.

Output elements

.reports	
..report	
month	Month of report data
year	Year of report data
tv	The number number of events reserved from tv
venue	The number number of events reserved from venue
auto	The number of events reserved automatically
manual	The number of events reserved manual

total	Total events reserved
ut	Report generate time
..sports	
...sport	
sport_id	Sport id
count	Items count group by sport

Comment in progress - select to continue

Add a comment

Add a reaction

Atlassian uses cookies to improve your browsing experience, perform analytics and research, and conduct advertising. Accept all cookies to indicate that you agree to our use of cookies on your device. Atlassian cookies and tracking notice, (opens new window)

Preferences Only necessary Accept all

Collapse sidebar

Switch sites or apps

Search

Create

Create

ScoutsFeed

/

skins.index

More actions

skins.index

By Wojciech Augustyn

02.10.2024

Add a reaction

Resource information

URL	https://api.statscore.com/v2/skins

Method	GET
Description	Returns a set of skins related to participants
Cache	60 seconds
Authorization required	Yes

Method parameters

Name	Data type	Description
There are no method parameters in this resource		

Query parameters

Name	Data type	Description
token	xsd:string	**REQUIRED.** More information concerning authorization in API introduction section
participants_ids	xsd:string	Participants identifiers, separated by a comma (e.g. [397, 398])
limit	xsd:int	Determines maximum number of returned records on page. Used in paginated data. Default value is **50**. Possible values: 5, 10, 25, 50, 100

Method calling examples

Link	Description
https://api.statscore.com/v2/skins?token={{YOUR_TOKEN}}	Returns a list of all skins in JSON format
https://api.statscore.com/v2/skins?token={{YOUR_TOKEN}}&participants_ids=38,42	Returns skins (with patterns ID and colors) for a multiple participants (ID=38 and ID=42) in JSON format

Output elements

Skins > skin	
id	Unique identifier for the skin
participant_id	Unique identifier of the participant
pattern_id	Unique identifier of the pattern
first_color	Color-hex of the first color

second_color	Color-hex of the second color
third_color	Color-hex of the third color

Comment in progress - select to continue

Add a comment

Add a reaction

Atlassian uses cookies to improve your browsing experience, perform analytics and research, and conduct advertising. Accept all cookies to indicate that you agree to our use of cookies on your device. Atlassian cookies and tracking notice, (opens new window)

Preferences Only necessary Accept all

Collapse sidebar

Switch sites or apps

Search

Create

Create

ScoutsFeed

/

sports.index
Updated 19.08.2025

More actions

sports.index

By Marta Janota-Lizurej

Add a reaction

Open Comments Panel

Open Details Panel

Give feedback on our new layout

Atlassian Intelligence

Comment in progress - select to continue

Add a comment

Add a reaction

Atlassian uses cookies to improve your browsing experience, perform analytics and research, and conduct advertising. Accept all cookies to indicate that you agree to our use of cookies on your device. Atlassian cookies and tracking notice, (opens new window)

Preferences Only necessary Accept all

Collapse sidebar

Switch sites or apps

Search

Create

Create

ScoutsFeed

/

sports.show

More actions

sports.show

By FormerUser1

01.07.2025

Add a reaction

Resource information

URL	https://api.statscore.com/v2/sports/{sport_id}

Method	GET
Description	Returns information including statuses, result types, details and statistics available for the requested sport
Cache	60 seconds
Authorization required	Yes

Method parameters

Name	Type	Description
sport_id	xsd:int	**REQUIRED.** The requested sport identifier

Query parameters

Name	Type	Description
token	xsd:string	**REQUIRED.** More information concerning authorization in API introduction section
lang	xsd:string	Determines language for the output data

Method calling examples

Link	Description
https://api.statscore.com/v2/sports/5?token={{YOUR_TOKEN}}	Returns detailed data for the selected sport in JSON format

Output elements

sport

id	Unique identifier for the sport
ls_id	For internal purposes
name	Name of the sport
url	Name which is used in url address in API
active	Sport status which means if the sport is supported or not supported in API. Possible values: • yes - sport is supported • no - sport will be supported in the near future
has_timer	Defines if sport use timer. Possible values: • yes • no

sport

participant_quantity	Show information about events participants quantity in sport. Possible values: • 2 • more
template	Internal attribute. Possible values: • default • fixed_incidents
incidents_positions	Defines if sport uses incidents positions. Possible values: • yes • no
ut	Information about the date and time of when the record was last updated. Format UNIX_TIMESTAMP

sport > statuses

sport > statuses > status

id	Unique identifier for the status
name	Name of the status
short_name	Abbreviated name of the status. Max 10 characters
type	Type of the status. Possible values: • live • scheduled • finished • cancelled • interrupted • deleted • other
ut	Information about the date and time of when the record was last updated. Format UNIX_TIMESTAMP

sport > results

sport > results > result

id	Unique identifier for the result
short_name	Abbreviated name of the result.
name	Name of the result available in all events for the selected sport

sport

code	Attribute for internal purpose
type	Defines type of the result. Possible values: • team, • person, • team_and_person
data_type	Defines type of field generated on front (internal purpose only) • integer • decimal • binary_text • binary • text • signed_integer

sport > stats

sport > stats > team

sport > stats > team > stat

id	Unique identifier for the stat
short_name	Abbreviated name of the statistic.
name	Name of the stats available for teams in the selected sport
code	Attribute for internal purpose
data_type	Defines type of field generated on front (internal purpose only) • integer • decimal • binary_text • binary • text • signed_integer

sport > stats > person

sport > stats > person > stat

id	Unique identifier for the stat
short_name	Abbreviated name of the statistic.
name	Name of the stats available for individuals in the selected sport
code	Attribute for internal purpose
data_type	Defines type of field generated on front (internal purpose only)

sport

	• integer • decimal • binary_text • binary • text • signed_integer

sport > details

sport > details > detail

id	Unique identifier for the detail
name	Name of the detail available in all events for the selected sport
code	Attribute for internal purpose
data_type	Defines type of field generated on front (internal purpose only) • integer • decimal • binary_text • binary • text • signed_integer
is_season_detail	For internal purposes
description	Description note of detail
input	Input name e.g. select/input etc
type	Type attribute of input
related_statuses	Statuses related to detail
format	Input format e.g. for date: "Y-m-d H:i:s"
nullable	Determines if input can be sended with null value
default	Determines default value

sport > details > detail > possible_values

sport > details > detail > possible_values > possible_value

key	Label of value
value	Possible value

sport > incidents

sport > incidents > incident

id	Unique identifier for the incident

sport

name	Name of the incident available in all events for the selected sport
important	Determines if the incident is important e.g. goals, cards, substitutions. Possible values: • yes • no
important_for_trader	Determines if incident is important for traders. Possible values: • yes - incident is important for trader • no - incident isn't important for trader
sport_id	Unique identifier for the sport in which a event is played. The complete list of possible sports can be retrieved using the API resource: **sports.index**
type	Type of incident. Possible values: • team • event
group	A group which incident belongs to.
category	Incident category. Possible value: ▪ standard ▪ emergency
ut	Information about the date and time of when the record was last updated. Format UNIX_TIMESTAMP
code	Attribute for internal purpose
for	Determine what the participant includes incident • all • own • rival • none
game_break	Attribute for internal purpose

sport > incidents > incident

sport > incidents > incident > attributes

ids	Unique identifier for the attribute
name	Name of the attribute
short_name	Short name of the attribute
sort_order	

sport > standings_types

sport

sport > standings_types > standings_type

id	Unique identifier for the standings type
name	Name of the standing type
ut	Information about the date and time of when the record was last updated. Format UNIX_TIMESTAMP

sport > standings_types > standings_type > columns

sport > standings_types > standings_type > columns > column

id	Unique identifier for the column
name	Name of the column
short_name	Abbreviated name of the column
code	Attribute for an internal purpose

sport > venues_details

sport > venues_details > detail

id	Unique identifier for the venue detail
name	Name of the venue detail
description	Description of the venue detail

sport > formations

List of formations used in the events (available only for the Soccer)

Comment in progress - select to continue
Add a comment
Add a reaction

Atlassian uses cookies to improve your browsing experience, perform analytics and research, and conduct advertising. Accept all cookies to indicate that you agree to our use of cookies on your device. Atlassian cookies and tracking notice, (opens new window)

Preferences Only necessary Accept all

Collapse sidebar

Switch sites or apps

Search

Create

Create

ScoutsFeed

/

statuses.index

More actions

statuses.index

By FormerUser1

13.07.2016

Add a reaction

Resource information

URL	https://api.statscore.com/v2/statuses

Method	GET
Description	Returns a list of all available statuses for events from all sports
Cache	60 seconds
Authorization required	Yes

Method parameters

Name	Type	Description
There are no method parameters in this resource		

Query parameters

Name	Data type	Description
token	xsd:string	**REQUIRED.** More information concerning authorization in API introduction section
lang	xsd:string	Determines language for the output data. The complete list of possible languages can be retrieved using the API resource: **languages.index**
page	xsd:int	Determines offset of paginated data. Default value is 1 which means first page
limit	xsd:int	Determines maximum number of returned records on page. Used in paginated data. Default value is **500**. Possible values: 5, 10, 25, 50, 100, 250, 500
sport_id	xsd:int	**REQUIRED.** Identifier of the sport. Allows the filter status for selected sport. The complete list of possible sports can be retrieved using the API resource: **sports.index**
timestamp	xsd:unix_timestamp	Selection date, format UNIX_TIMESTAMP. Only changes that occured or were updated after this timestamp will be returned

Method calling examples

Link	Description
https://api.statscore.com/v2/statuses?token={{YOUR_TOKEN}}&sport_id=5	Returns a list of all statuses for soccer in JSON format

Output elements

statuses

statuses > status

id	Unique identifier for the status
name	Name of the status. **Possible translation of the attribute**
short_name	Abbreviated name of the status. Max 10 characters. **Possible translation of the attribute**
type	Type of status. Possible values: • live • scheduled • finished • cancelled • interrupted • deleted • other
ut	Information about when the date and time of the record was last updated. Format UNIX_TIMESTAMP

Comment in progress - select to continue

Add a comment

Add a reaction

Atlassian uses cookies to improve your browsing experience, perform analytics and research, and conduct advertising. Accept all cookies to indicate that you agree to our use of cookies on your device. Atlassian cookies and tracking notice, (opens new window)

Preferences Only necessary Accept all

Collapse sidebar

Switch sites or apps

Search

Create

Create

ScoutsFeed

/

events.sub-participants.index

More actions

events.sub-participants.index

By Adam Działach

05.12.2023

Add a reaction

Resource information

URL	https://api.statscore.com/v2/events/{event_id}/sub-participants

Method	GET
Description	Returns a list of sub-participants for the event
Cache	60 seconds
Authorization required	Yes

Method parameters

Name	Data type	Description
event_id	xsd:int	**REQUIRED.** The requested event identifier

Query parameters

Name	Data type	Description
token	xsd:string	**REQUIRED.** More information concerning authorization in API introduction section
lang	xsd:string	Determines language for the output data
tz	xsd:string	Determines timezone for the output data

Method calling examples

Link	Description
https://api.statscore.com/v2/events/6367/sub-participants?token={{YOUR_TOKEN}}	Returns a list of sub-participants for the event in JSON format

Output elements

.sub_participants	
id	Unique identifier of the sub-participant (if the participant exist in the system)
type	Participant type. Possible values: • team • person
name	Sub-participants name
short_name	Participants' abbreviated name, max length: 20 characters
acronym	Max 3 characters in length mini name, e.g. BAR, REA
gender	Sub-participant gender. Possible value: • male • female

	• mixed (e.g. for doubles in tennis)
area_id	Unique identifier for the area represented by the sub-participant
area_name	Area name represented by the sub-participant
area_code	Max 3 characters in length for the abbreviated area name e.g. GER, POL, FRA
sport_id	Unique identifier for the sport in which a sub-participant takes part
sport_name	Name of the sport in which a sub-participant takes part
national	Determines if sub-participant is a national team. Possible values: • yes • no
website	Sub-participants official website
ut	Information about the date and time of when the record was last updated. Format UNIX_TIMESTAMP
old_participant_id	Deprecated. The attribute will be removed in the next API version
slug	Friendly URL for sub-participant
logo	Attribute for internal purposes
virtual	Determines if the participant is a virtual (not real team or player). Possible values: • yes • no
player_role_importance	Rating of a player's importance within the team (in this particular season) Possible values: ▪ 1 - **Fringe player**: peripheral, rarely plays, often junior ▪ 2 - **Backup player**: occasional substitute ▪ 3 - **Rotation player**: regularly involved in rotations ▪ 4 - **Important player**: very significant, regular starter ▪ 5 - **Key player**: star of the team, essential to lineup
shirt_nr	Shirt number for the player
details	Detailed data for participant

team_id	Identifier of participant id (team)
lineup_id	Unique identifier of the sub-participant in the event

position	Position's name for selected sub-participant in the event. More detailed than the position_type parameter. Possible values:
	• **Soccer**
	  ◦ goalkeeper
	  ◦ 1st lineup
	  ◦ bench
	  ◦ coach
	  ◦ will not play (significant absence)
	  ◦ empty
	• **Volleyball**
	  ◦ starting lineup
	  ◦ substitute
	  ◦ player
	  ◦ coach
	  ◦ will not play (significant absence)
	  ◦ empty
	• **Handball**
	  ◦ goalkeeper
	  ◦ player
	  ◦ coach
	  ◦ will not play (significant absence)
	  ◦ empty
	• **Futsal**
	  ◦ goalkeeper
	  ◦ starting lineup
	  ◦ substitute
	  ◦ player
	  ◦ coach
	  ◦ will not play (significant absence)
	  ◦ empty
	• **Ice hockey**
	  ◦ goalkeeper
	  ◦ line 1
	  ◦ line 2
	  ◦ line 3
	  ◦ line 4
	  ◦ substitute
	  ◦ player
	  ◦ coach
	  ◦ will not play (significant absence)

	◦ empty • **Basketball** ◦ starting lineup ◦ substitute ◦ player ◦ coach ◦ will not play (significant absence) ◦ empty • **Baseball** ◦ batter ◦ pitcher ◦ player ◦ coach ◦ will not play (significant absence) ◦ empty • **Am. football** ◦ offense ◦ defense ◦ substitute ◦ player ◦ coach ◦ will not play (significant absence) ◦ empty • **Cricket** ◦ 1st lineup ◦ Substitute ◦ coach ◦ will not play (significant absence) ◦ empty
position_type	Position type of selected position. Recommended for distinguishing starting lineups. Possible values: • starting lineup (if the sub-participant is in the starting lineup) • substitute (if the sub-participant starts on the bench) • coach (if the sub-participant is a coach) • will not play (if the sub-participant will not play in this game)
position_reason	Player's general absence reason. Appear only if 'position_type' field is 'will not play'. Possible values: • Injury

	• Suspension • Other
position_reason_id	Unique identifier of the general reason of absence
position_detailed_reason_name	Player's detailed absence reason. Appear only if 'position_type' field is 'will not play'. Possible values for **Injury**: ▪ Hamstring injury ▪ Groin injury ▪ Achilles injury ▪ Knee injury ▪ Head injury ▪ Calf injury ▪ Thigh injury ▪ Chest injury ▪ Muscle injury ▪ Hip injury ▪ Ankle injury ▪ Foot injury ▪ Back injury ▪ Shoulder injury ▪ Abdomen injury ▪ Collarbone injury ▪ Elbow injury ▪ Eye injury ▪ Fibula injury ▪ Forearm injury ▪ Hand injury ▪ Heel injury ▪ Neck injury ▪ Olbique injury ▪ Quadricep injury ▪ Pectoral injury ▪ Pelvis injury ▪ Shin injury ▪ Thumb injury ▪ Toe injury ▪ Triceps injury ▪ Wrist injury ▪ Lower leg injury ▪ Ribs injury ▪ Upper-Body injury ▪ Lower-Body injury ▪ Patellar tendintis ▪ Concussion ▪ Illness ▪ Physically unable to perform ▪ Injured reserve Possible vaulues for **Suspension:** ▪ Cards ▪ Team suspension ▪ League suspension ▪ Federation suspension

	Possible vaulues for **Other:** ▪ Coach's decision ▪ Rest ▪ Club decision/contract situation ▪ Trade-related reasons ▪ Healty scratch ▪ International duty ▪ Legal issues ▪ Military service ▪ Unknown reason ▪ Administrative reasons ▪ Transfer/Club change ▪ Personal reasons ▪ League investigation ▪ Disciplinary action ▪ Family emergency ▪ Legal matter ▪ Bereavement ▪ Tactical decision ▪ Optioned to minors ▪ Not with team ▪ G League ▪ Concussion protocol ▪ Trade pending ▪ Health and safety protocols ▪ Ineligible to play ▪ Return to competition reconditioning
position_detailed_reason_id	Unique identifier of the detailed reason of absence
...stats	
id	Unique identifier for the statistic
name	Name of the statistic. Possible values are different depending on the sport
short_name	Abbreviated name of the result.
value	Value related to the statistic
data_type	Defines type of field generated on front (internal purpose only) • integer • decimal • binary_text • binary • text • signed_integer

Comment in progress - select to continue

Add a comment

Add a reaction

Atlassian uses cookies to improve your browsing experience, perform analytics and research, and conduct advertising. Accept all cookies to indicate that you agree to our use of cookies on your device. Atlassian cookies and tracking notice, (opens new window)

Preferences Only necessary Accept all

Collapse sidebar

Switch sites or apps

Search

Create

Create

ScoutsFeed

/

API feed examples
Updated 11.03.2021

More actions

API feed examples

By FormerUser1

Add a reaction

This section includes some feed examples listed below:

- areas.index example
- booked-events.index example
- competitions.index expample
- competitions.show expample
- events.index example
- events.show example
- feed.index example
- feed.show example
- incidents.index example
- languages.index example

Open Comments Panel
Open Details Panel
Give feedback on our new layout
Atlassian Intelligence
Comment in progress - select to continue
Add a comment
Add a reaction

Atlassian uses cookies to improve your browsing experience, perform analytics and research, and conduct advertising. Accept all cookies to indicate that you agree to our use of cookies on your device. Atlassian cookies and tracking notice, (opens new window)

Preferences Only necessary Accept all

Collapse sidebar

Switch sites or apps

ScoutsFeed

/

Booking events via API
Updated 28.09.2022

More actions

Booking events via API

By Adam Działach

2 min

Add a reaction

With the help of several endpoints in the API, the user is able to find a match, book or unbook it and check the currently booked matches for a selected period of time.

Selection of the event: events.index

To check the Scoutsfeed match offer, please use endpoint events.index with your unique token:

`https://api.statscore.com/v2/events?scoutsfeed=yes&events_details=no&competitions_details=yes&token=YOUR_TOKEN`

Basic use of this method will return all matches offered in the STATSCORE API covered in ScoutsFeed. To filter the results you can use some additional parameters in the request:

- **date_from** - Selection datetime, format 'yyyy-mm-dd hh:mm:ss'. Date from which events should be returned. If you use a single date_from parameter you will receive all events that start in the 24 hours from the requested date
- **date_to** - Selection datetime, format 'yyyy-mm-dd hh:mm:ss'. End date of returned events. The maximum period beetwen date_from and date_to parameter is 30 days. This rule is not valid when you use the following query parameter in your request: season_id, stage_id, group_id, participant_id
- **coverage_type** - Determines coverage type. Possible values:
  - from_venue - means the scout is relaying the event directly from the stadium (max. latency 1 second)
  - from_tv - means the scout is relaying the event from low latency TV transmission (max. latency 6 seconds)
- **sport_id** - Determines the sport identifier in which the events are played. Possibility to input multiple identifiers, separated by a comma. The complete list of possible sports can be retrieved using the API resource: **sports.index**
- **competition_id** - Determines the competition identifier in which the events are played. Possibility to input multiple identifiers, separated by a comma. The complete list of possible competitions can be retrieved using the API resource: **competitions.index**
- **season_id** - Determines the season identifier in which the events are played. Possibility to input multiple identifiers, separated by a comma. The complete list of possible seasons can be retrieved using the API resource: **seasons.index**
- **timestamp** - Selection date, format UNIX_TIMESTAMP. Only changes in events that occurred or were updated after this timestamp will be returned.

Below is an example query that allows you to check offered matches for a specific time period with coverage type = from venue:

`https://api.statscore.com/v2/events?token=YOUR_TOKEN&date_from=2020-12-15 00:00:00&date_to=2020-12-31 00:00:00&coverage_type=from_venue&scoutsfeed=yes`

Parameters like: events_details and competitions_details used in the query does not filter data, but only determines if subnodes of events and competitions will be visible.
More details in the **events.index** endpoint documentation.

Booking of the event: booked-events.create

To book a match, use the POST method for the booked-events.create endpoint with your unique token. In order for the match to be booked correctly, the basic request should be extended with several required parameters:

- **product** - Required value=scoutsfeed

- **event_id** - The requested event identifier. Could be found in the **events.index** method described above
- **client_id** - Assigned to you by the API administrator

Below is an example query that allows you to book the selected match:

```
https://api.statscore.com/v2/booked-events?
token=YOUR_TOKEN&product=scoutsfeed&event_id=2750161&client_id=YOUR_CLIENT_ID
```

More details in the **booked-events.create** endpoint documentation.

Unbooking of the event: booked-events.delete

To unbook a match, use the DELETE method for the booked-events.delete endpoint (with your unique token) which contains the event_id of the event to be unbooked. In order for the match to be unbooked correctly, the basic request should be extended with several required parameters:

- **product** - Required value =scoutsfeed
- **client_id** - Assigned to you by the API administrator

Below is an example query that allows you to book the selected match:

```
https://api.statscore.com/v2/booked-events/2750161?token=YOUR_TOKEN&product=scoutsfeed&client_id=YOUR_CLIENT_ID
```

More details in the **booked-events.delete** endpoint documentation.

Returning of the events booked by the client: booked-events

To return the list of booked events, use the GET method for the booked-events endpoint with your unique token: In order to return the list of booked events, the basic request should be extended with several required parameters:

- **product** - Required value =scoutsfeed
- **client_id** - Assigned to you by the API administrator

Below is an example query that allows you to book selected match:

```
https://api.statscore.com/v2/booked-events?client_id=YOUR_CLIENT_ID&token=YOUR_TOKEN&product=scoutsfeed
```

More details in the **booked-events.index** endpoint documentation.

Open Comments Panel

Open Details Panel

Give feedback on our new layout

Atlassian Intelligence

Comment in progress - select to continue

Add a comment

Add a reaction

Atlassian uses cookies to improve your browsing experience, perform analytics and research, and conduct advertising. Accept all cookies to indicate that you agree to our use of cookies on your device. Atlassian cookies and tracking notice, (opens new window)

Preferences Only necessary Accept all

Collapse sidebar

Switch sites or apps

Search

Create

Create

ScoutsFeed

/

API feed examples
Updated 11.03.2021

More actions

API feed examples

By FormerUser1

Add a reaction

This section includes some feed examples listed below:

- areas.index example
- booked-events.index example
- competitions.index expample
- competitions.show expample
- events.index example
- events.show example
- feed.index example
- feed.show example
- incidents.index example
- languages.index example

Open Comments Panel
Open Details Panel
Give feedback on our new layout
Atlassian Intelligence
Comment in progress - select to continue
Add a comment
Add a reaction

Atlassian uses cookies to improve your browsing experience, perform analytics and research, and conduct advertising. Accept all cookies to indicate that you agree to our use of cookies on your device. Atlassian cookies and tracking notice, (opens new window)

Preferences Only necessary Accept all

Collapse sidebar

Switch sites or apps

ScoutsFeed

/

Sports data structure
Updated 11.03.2021

More actions

Sports data structure

By FormerUser1

Add a reaction

Open Comments Panel

Open Details Panel

Give feedback on our new layout

Atlassian Intelligence

Comment in progress - select to continue

Add a comment

Add a reaction

Atlassian uses cookies to improve your browsing experience, perform analytics and research, and conduct advertising. Accept all cookies to indicate that you agree to our use of cookies on your device. Atlassian cookies and tracking notice, (opens new window)

Preferences Only necessary Accept all

Collapse sidebar

Switch sites or apps

Search

Create

Create

ScoutsFeed

/

Statuses
Updated 11.03.2021

More actions

Statuses

By FormerUser1

Add a reaction

Every sport's event progress can be described with **statuses**. Please note that not all match statuses are used by each sports. The used match statuses are listed below for each sport:

- Statuses: Am. football
- Statuses: Baseball
- Statuses: Basketball
- Statuses: Basketball 3x3
- Statuses: Cricket
- Statuses: F1
- Statuses: Futsal
- Statuses: Handball
- Statuses: Ice hockey
- Statuses: Soccer
- Statuses: Tennis
- Statuses: Volleyball

Open Comments Panel
Open Details Panel
Give feedback on our new layout
Atlassian Intelligence
Comment in progress - select to continue
Add a comment

Add a reaction

Atlassian uses cookies to improve your browsing experience, perform analytics and research, and conduct advertising. Accept all cookies to indicate that you agree to our use of cookies on your device. Atlassian cookies and tracking notice, (opens new window)

Preferences Only necessary Accept all

Collapse sidebar

Switch sites or apps

Search

Create

Create

ScoutsFeed

/

Results
Updated 11.03.2021

More actions

Results

By FormerUser1

Add a reaction

For each event we deliver results that are updated in real time. The results are related to every event participant (teams and/or persons). Results could be related to the team participant or/and person participant (this information is included in the Type column).

The complete list of possible results for each sport is listed below.

- Results: Am. football
- Results: Baseball
- Results: Basketball
- Results: Basketball 3x3
- Results: Cricket
- Results: Futsal
- Results: Handball
- Results: Ice hockey
- Results: Soccer
- Results: Tennis
- Results: Volleyball

Open Comments Panel
Open Details Panel
Give feedback on our new layout
Atlassian Intelligence
Comment in progress - select to continue

Add a comment

Add a reaction

Atlassian uses cookies to improve your browsing experience, perform analytics and research, and conduct advertising. Accept all cookies to indicate that you agree to our use of cookies on your device. Atlassian cookies and tracking notice, (opens new window)

Preferences Only necessary Accept all

Collapse sidebar

Switch sites or apps

Search

Create

Create

ScoutsFeed

/

Statistics
Updated 11.03.2021

More actions

Statistics

By FormerUser1

Add a reaction

For each event we deliver statistics updated in real time. The statistics are related to each event participant (teams and/or persons). Statistics could be related to team participant or/and person participant (this information is included in the Type column).

The complete list of possible statistics for each sports are listed below:

- Statistics: Am. football
- Statistics: Baseball
- Statistics: Basketball
- Statistics: Basketball 3x3
- Statistics: Cricket
- Statistics: Futsal
- Statistics: Handball
- Statistics: Ice hockey
- Statistics: Soccer
- Statistics: Tennis
- Statistics: Volleyball

Open Comments Panel
Open Details Panel
Give feedback on our new layout
Atlassian Intelligence
Comment in progress - select to continue

Add a comment

Add a reaction

Atlassian uses cookies to improve your browsing experience, perform analytics and research, and conduct advertising. Accept all cookies to indicate that you agree to our use of cookies on your device. Atlassian cookies and tracking notice, (opens new window)

Preferences Only necessary Accept all

Collapse sidebar

Switch sites or apps

Search

Create

Create

ScoutsFeed

/

Event details
Updated 11.03.2021

More actions

Event details

By FormerUser1

Add a reaction

Every sports event object contains some additional information called **event details**. For each sport the list of event details is different.
The complete list of possible event details for all sports are listed below:

- Event details: Am. football
- Event details: Baseball
- Event details: Basketball
- Event details: Basketball 3x3
- Event details: Cricket
- Event details: Futsal
- Event details: Handball
- Event details: Ice hockey
- Event details: Soccer
- Event details: Tennis
- Event details: Volleyball

Open Comments Panel
Open Details Panel
Give feedback on our new layout
Atlassian Intelligence
Comment in progress - select to continue

Add a comment

Add a reaction

Atlassian uses cookies to improve your browsing experience, perform analytics and research, and conduct advertising. Accept all cookies to indicate that you agree to our use of cookies on your device. Atlassian cookies and tracking notice, (opens new window)

Preferences Only necessary Accept all

Collapse sidebar

Switch sites or apps

Search

Create

Create

ScoutsFeed

/

Incidents
Updated 11.03.2021

More actions

Incidents

By FormerUser1

1 min

Add a reaction

The complete list of possible incidents can be retrieved using the API resource: incidents.index

The main idea behind incidents is, everything that occurs in a sporting event is an **incident** (goals scored, cards received, corner taken etc.). sent out while the sport events are running. For some incidents we deliver additional information described in Participant and Add info colum column Important for trader contains our suggestions that a particular incident should be consider in the odds compiling process. Please not incidents can be added to the system in the future.

The most important incidents related to all sports are betstart and betstop, these are described below. Please note that these incidents, for a have the same identificator.

Incident Id	Incident name	Is important for trader	Participant	Add info possible values	Add info format	Note
1000	Betstart	Yes				This means that clients can accept bets from their cu This incident will also change the bet_status attribute event object to "active"
1010	Betstop	Yes				This means that clients should not accept bets form customers. This incident will also change the bet_sta attribute value in event object to "suspended". The re we sent a betstop incident are listed below: • any technical problems • lost connection with scouts • an important incident occurs

The complete list of possible incidents for all sports are listed below.

- Incidents: Am. football
- Incidents: Baseball
- Incidents: Basketball
- Incidents: Basketball 3x3
- Incidents: Cricket
- Incidents: Futsal
- Incidents: Handball
- Incidents: Ice hockey
- Incidents: Soccer

- Incidents: Tennis
- Incidents: Volleyball

Open Comments Panel

Open Details Panel

Give feedback on our new layout

Atlassian Intelligence

Comment in progress - select to continue

Add a comment

Add a reaction

Atlassian uses cookies to improve your browsing experience, perform analytics and research, and conduct advertising. Accept all cookies to indicate that you agree to our use of cookies on your device. Atlassian cookies and tracking notice, (opens new window)

Preferences Only necessary Accept all

Collapse sidebar

Switch sites or apps

Search

Create

Create

ScoutsFeed

/

areas.index example

More actions

areas.index example

By Marta Janota-Lizurej

25.01.2021

Add a reaction


```
{
  "api": {
    "ver": "2.172.4",
    "timestamp": 1611567560,
    "method": {
      "parameters": [],
      "name": "areas.index",
      "details": "areas.index",
      "total_items": 257,
      "previous_page": "",
      "next_page": ""
    },
    "data": {
      "areas": [
        {
          "id": 1,
          "area_code": "AFG",
          "name": "Afghanistan",
          "parent_area_id": "210",
          "ut": 1514992911
        },
        {
          "id": 2,
          "area_code": "ALB",
          "name": "Albania",
          "parent_area_id": "209",
          "ut": 1514992911
        },
        {
          "id": 3,
          "area_code": "DZA",
          "name": "Algeria",
          "parent_area_id": "211",
```

```
          "ut": 1514992911
        },
        {
          "id": 4,
          "area_code": "AND",
          "name": "Andorra",
          "parent_area_id": "209",
          "ut": 1514992911
        },
        {
          "id": 5,
          "area_code": "ENG",
          "name": "England",
          "parent_area_id": "209",
          "ut": 1514992908
        },
        {
          "id": 6,
          "area_code": "AGO",
          "name": "Angola",
          "parent_area_id": "211",
          "ut": 1514992911
        },
        {
          "id": 7,
          "area_code": "AIA",
          "name": "Anguilla",
          "parent_area_id": "212",
          "ut": 1514992911
        },
        {
          "id": 8,
          "area_code": "ATG",
          "name": "Antigua and Barbuda",
          "parent_area_id": "212",
          "ut": 1514992911
        },
        {
          "id": 9,
          "area_code": "ANT",
          "name": "Netherlands Antilles",
          "parent_area_id": "212",
          "ut": 1514992911
        },
        {
          "id": 10,
          "area_code": "SAU",
          "name": "Saudi Arabia",
          "parent_area_id": "210",
          "ut": 1514992911
        },
        {
          "id": 11,
          "area_code": "ARG",
          "name": "Argentina",
          "parent_area_id": "213",
          "ut": 1514992911
        },
        (...)
      ]
    }
  }
}
```


Comment in progress - select to continue

Add a comment

Add a reaction

Atlassian uses cookies to improve your browsing experience, perform analytics and research, and conduct advertising. Accept all cookies to indicate that you agree to our use of cookies on your device. Atlassian cookies and tracking notice, (opens new window)

Preferences Only necessary Accept all

Collapse sidebar

Switch sites or apps

Search

Create

Create

ScoutsFeed

/

booked-events.index example

More actions

booked-events.index example

By Marta Janota-Lizurej

25.01.2021

Add a reaction


```
{
  "api": {
    "ver": "2.172.4",
    "timestamp": 1611570013,
    "method": {
      "parameters": {
        "product": "scoutsfeed",
        "client_id": "1",
        "booked": "yes",
        "product_id": 8,
        "sort_by": "start_date-asc",
        "mapped_status": "all",
        "date_from": "2021-01-25 06:20",
        "date_to": "2021-01-31 06:20",
        "events_details": ""
      },
      "name": "booked-events.index",
      "details": "booked-events.index",
      "total_items": 2378,
      "previous_page": "",
      "next_page": "https://api.statscore.com/v2/booked-events?product=scoutsfeed&client_id=1&booked=yes&product_id=4&sort_by=st
    },
    "data": {
      "booked_events": [
        {
          "id": 3923624,
          "client_event_id": "",
          "booked_by": 0,
          "name": "Sergey Ovechkin - Vladimir Zubkov",
          "source": 2400,
          "relation_status": "not_started",
          "start_date": "2021-01-25 06:20",
          "ft_only": "no",
          "coverage_type": "from_tv",
          "scoutsfeed": "no",
          "status_id": 11,
          "status_name": "Finished",
          "status_type": "finished",
          "sport_id": 46,
          "sport_name": "Table tennis",
```

```
          "day": "",
          "clock_time": null,
          "clock_status": null,
          "winner_id": null,
          "progress_id": null,
          "bet_status": "suspended",
          "neutral_venue": "no",
          "item_status": "active",
          "ut": 1611556895,
          "old_event_id": "",
          "slug": "sergey-ovechkin_vladimir-zubkov,3923624",
          "area_id": 149,
          "area_name": "Russia",
          "competition_id": 13169,
          "competition_short_name": "Liga Pro",
          "season_id": 47555,
          "season_name": "Liga Pro 2021",
          "stage_id": 110320,
          "stage_name": "Main Tournament",
          "verified_result": "yes",
          "round_id": null,
          "round_name": "",
          "inverted_participants": "no",
          "event_stats_lvl": "bronze"
                  "event_stats_lvl_live": "gold",
                  "event_stats_lvl_after": "gold",
        },
        {
          "id": 3923655,
          "client_event_id": "",
          "booked_by": 0,
          "name": "Mykola Kulynych - Mykhailo Senyk",
          "source": 2400,
          "relation_status": "not_started",
          "start_date": "2021-01-25 06:25",
          "ft_only": "no",
          "coverage_type": "from_tv",
          "scoutsfeed": "no",
          "status_id": 11,
          "status_name": "Finished",
          "status_type": "finished",
          "sport_id": 46,
          "sport_name": "Table tennis",
          "day": "",
          "clock_time": null,
          "clock_status": null,
          "winner_id": null,
          "progress_id": null,
          "bet_status": "suspended",
          "neutral_venue": "no",
          "item_status": "active",
          "ut": 1611558705,
          "old_event_id": "",
          "slug": "mykola-kulynych_mykhailo-senyk,3923655",
          "area_id": 189,
          "area_name": "Ukraine",
          "competition_id": 13193,
          "competition_short_name": "Setka Cup",
          "season_id": 47556,
          "season_name": "Setka Cup 2021",
          "stage_id": 110321,
          "stage_name": "Main Tournament",
          "verified_result": "yes",
          "round_id": null,
          "round_name": "",
          "inverted_participants": "no",
          "event_stats_lvl": "bronze"
        },
        {
          "id": 3923625,
```

```
      "client_event_id": "",
      "booked_by": 0,
      "name": "Aleksandr Merezhko - Igor Sergeevich",
      "source": 2400,
      "relation_status": "not_started",
      "start_date": "2021-01-25 06:30",
      "ft_only": "no",
      "coverage_type": "from_tv",
      "scoutsfeed": "no",
      "status_id": 11,
      "status_name": "Finished",
      "status_type": "finished",
      "sport_id": 46,
      "sport_name": "Table tennis",
      "day": "",
      "clock_time": null,
      "clock_status": null,
      "winner_id": null,
      "progress_id": null,
      "bet_status": "suspended",
      "neutral_venue": "no",
      "item_status": "active",
      "ut": 1611558718,
      "old_event_id": "",
      "slug": "aleksandr-merezhko_igor-sergeevich,3923625",
      "area_id": 149,
      "area_name": "Russia",
      "competition_id": 13169,
      "competition_short_name": "Liga Pro",
      "season_id": 47555,
      "season_name": "Liga Pro 2021",
      "stage_id": 110320,
      "stage_name": "Main Tournament",
      "verified_result": "yes",
      "round_id": null,
      "round_name": "",
      "inverted_participants": "no",
      "event_stats_lvl": "bronze"
    },
    {
      "id": 3923626,
      "client_event_id": "",
      "booked_by": 0,
      "name": "Vladimir Zubkov - Vladimir Sinkovskiy",
      "source": 2400,
      "relation_status": "not_started",
      "start_date": "2021-01-25 06:45",
      "ft_only": "no",
      "coverage_type": "from_tv",
      "scoutsfeed": "no",
      "status_id": 11,
      "status_name": "Finished",
      "status_type": "finished",
      "sport_id": 46,
      "sport_name": "Table tennis",
      "day": "",
      "clock_time": null,
      "clock_status": null,
      "winner_id": null,
      "progress_id": null,
      "bet_status": "suspended",
      "neutral_venue": "no",
      "item_status": "active",
      "ut": 1611558735,
      "old_event_id": "",
      "slug": "vladimir-zubkov_vladimir-sinkovskiy,3923626",
      "area_id": 149,
      "area_name": "Russia",
      "competition_id": 13169,
      "competition_short_name": "Liga Pro",
```

```
      "season_id": 47555,
      "season_name": "Liga Pro 2021",
      "stage_id": 110320,
      "stage_name": "Main Tournament",
      "verified_result": "yes",
      "round_id": null,
      "round_name": "",
      "inverted_participants": "no",
      "event_stats_lvl": "bronze"
    },
    {
      "id": 3923627,
      "client_event_id": "",
      "booked_by": 0,
      "name": "Oleg Nikiforov - Artem Arutiunyan",
      "source": 2400,
      "relation_status": "not_started",
      "start_date": "2021-01-25 06:45",
      "ft_only": "no",
      "coverage_type": "from_tv",
      "scoutsfeed": "no",
      "status_id": 11,
      "status_name": "Finished",
      "status_type": "finished",
      "sport_id": 46,
      "sport_name": "Table tennis",
      "day": "",
      "clock_time": null,
      "clock_status": null,
      "winner_id": null,
      "progress_id": null,
      "bet_status": "suspended",
      "neutral_venue": "no",
      "item_status": "active",
      "ut": 1611559397,
      "old_event_id": "",
      "slug": "oleg-nikiforov_artem-arutiunyan,3923627",
      "area_id": 149,
      "area_name": "Russia",
      "competition_id": 13169,
      "competition_short_name": "Liga Pro",
      "season_id": 47555,
      "season_name": "Liga Pro 2021",
      "stage_id": 110320,
      "stage_name": "Main Tournament",
      "verified_result": "yes",
      "round_id": null,
      "round_name": "",
      "inverted_participants": "no",
      "event_stats_lvl": "bronze"
    },
    {
      "id": 3923657,
      "client_event_id": "",
      "booked_by": 0,
      "name": "Yuri Shmyndra - Mykhailo Kistechko",
      "source": 2400,
      "relation_status": "not_started",
      "start_date": "2021-01-25 06:50",
      "ft_only": "no",
      "coverage_type": "from_tv",
      "scoutsfeed": "no",
      "status_id": 11,
      "status_name": "Finished",
      "status_type": "finished",
      "sport_id": 46,
      "sport_name": "Table tennis",
      "day": "",
      "clock_time": null,
      "clock_status": null,
```

```
          "winner_id": null,
          "progress_id": null,
          "bet_status": "suspended",
          "neutral_venue": "no",
          "item_status": "active",
          "ut": 1611559409,
          "old_event_id": "",
          "slug": "yuri-shmyndra_mykhailo-kistechko,3923657",
          "area_id": 189,
          "area_name": "Ukraine",
          "competition_id": 13193,
          "competition_short_name": "Setka Cup",
          "season_id": 47556,
          "season_name": "Setka Cup 2021",
          "stage_id": 110321,
          "stage_name": "Main Tournament",
          "verified_result": "yes",
          "round_id": null,
          "round_name": "",
          "inverted_participants": "no",
          "event_stats_lvl": "bronze"
        },

(...)
```


Comment in progress - select to continue

Add a comment

Add a reaction

Atlassian uses cookies to improve your browsing experience, perform analytics and research, and conduct advertising. Accept all cookies to indicate that you agree to our use of cookies on your device. Atlassian cookies and tracking notice, (opens new window)

Preferences Only necessary Accept all

Collapse sidebar

Switch sites or apps

Search

Create

Create

ScoutsFeed

/

competitions.index expample

More actions

competitions.index expample

By Marta Janota-Lizurej

25.01.2021

Add a reaction

```
{
  "api": {
    "ver": "2.172.4",
```

```
    "timestamp": 1611570246,
    "method": {
      "parameters": {
        "token": "7d2d4b963791a70e68794ee98b664284",
        "client_id": 180,
        "date_from": "2021-01-25 00:00:00",
        "date_to": "2021-01-25 23:59:59"
      },
      "name": "competitions.index",
      "details": "competitions.index",
      "total_items": 10156,
      "previous_page": "",
      "next_page": "https://api.statscore.com/v2/competitions?token=7d2d4b963791a70e68794ee98b664284&client_id=180&page=2"
    },
    "data": {
      "competitions": [
        {
          "id": 5845,
          "name": "African Championship",
          "short_name": "African Championship",
          "mini_name": "AFR",
          "gender": "male",
          "type": "international",
          "area_id": 211,
          "area_name": "Africa",
          "area_type": "international",
          "area_sort": 1,
          "area_code": "AFR",
          "overall_sort": 4,
          "sport_id": 2,
          "sport_name": "Volleyball",
          "tour_id": 0,
          "tour_name": "",
          "ut": 1590067587,
          "old_competition_id": "",
          "slug": "african-championship,5845",
          "stats_lvl": "bronze",
          "generate_season_stats": false,
          "status": "active",
          "seasons": []
        },
        {
          "id": 5984,
          "name": "African Championship",
          "short_name": "African Championship",
          "mini_name": "AFR",
          "gender": "male",
          "type": "international",
          "area_id": 211,
          "area_name": "Africa",
          "area_type": "international",
          "area_sort": 1,
          "area_code": "AFR",
          "overall_sort": 1,
          "sport_id": 6,
          "sport_name": "Handball",
          "tour_id": 0,
          "tour_name": "",
          "ut": 1590067587,
          "old_competition_id": "",
          "slug": "african-championship,5984",
          "stats_lvl": "bronze",
          "generate_season_stats": false,
          "status": "active",
          "seasons": []
        },
        {
          "id": 1738,
          "name": "CAF Champions League",
          "short_name": "CAF Champions League",
```

```
          "mini_name": "AFR",
          "gender": "male",
          "type": "international_clubs",
          "area_id": 211,
          "area_name": "Africa",
          "area_type": "international",
          "area_sort": 1,
          "area_code": "AFR",
          "overall_sort": 3,
          "sport_id": 5,
          "sport_name": "Soccer",
          "tour_id": 0,
          "tour_name": "",
          "ut": 1590067587,
          "old_competition_id": "",
          "slug": "caf-champions-league,1738",
          "stats_lvl": "bronze",
          "generate_season_stats": false,
          "status": "active",
          "seasons": []
        },

(...)
```


Comment in progress - select to continue

Add a comment

Add a reaction

Atlassian uses cookies to improve your browsing experience, perform analytics and research, and conduct advertising. Accept all cookies to indicate that you agree to our use of cookies on your device. Atlassian cookies and tracking notice, (opens new window)

Preferences Only necessary Accept all

Collapse sidebar

Switch sites or apps

Search

Create

Create

ScoutsFeed

/

competitions.show expample

More actions

competitions.show expample

By Marta Janota-Lizurej

25.01.2021

Add a reaction


```
{
  "api": {
    "ver": "2.172.4",
    "timestamp": 1611570376,
    "method": {
      "parameters": {
        "token": "7d2d4b963791a70e68794ee98b664284",
        "client_id": 180,
        "competition_id": "1507"
      },
      "name": "competitions.show",
      "details": "competitions.show",
      "total_items": 1,
      "previous_page": "",
      "next_page": ""
    },
    "data": {
      "competition": {
        "id": 1507,
        "name": "LaLiga Santander",
        "short_name": "LaLiga Santander",
        "mini_name": "PRI",
        "gender": "male",
        "type": "country_league",
        "area_id": 70,
        "area_name": "Spain",
        "area_type": "country",
        "area_sort": 1,
        "area_code": "ESP",
```

```
        "overall_sort": 2,
        "sport_id": 5,
        "sport_name": "Soccer",
        "tour_id": 0,
        "tour_name": "",
        "ut": 1591181826,
        "old_competition_id": "",
        "slug": "laliga-santander,1507",
        "stats_lvl": "gold",
        "generate_season_stats": true,
        "status": "active",
        "seasons": [
          {
            "id": 1176,
            "name": "Liga BBVA 2000/01",
            "year": "2000/01",
            "actual": "no",
            "ut": 1599754632,
            "old_season_id": "",
            "range_level": 1,
            "stats_lvl": "bronze"
          },
          {
            "id": 1177,
            "name": "Liga BBVA 2001/02",
            "year": "2001/02",
            "actual": "no",
            "ut": 1599754632,
            "old_season_id": "",
            "range_level": 1,
            "stats_lvl": "bronze"
          },
          {
            "id": 1178,
            "name": "Liga BBVA 2002/03",
            "year": "2002/03",
            "actual": "no",
            "ut": 1599754632,
            "old_season_id": "",
            "range_level": 1,
            "stats_lvl": "bronze"
          },
          {
            "id": 1179,
            "name": "Liga BBVA 2003/04",
            "year": "2003/04",
            "actual": "no",
            "ut": 1599754632,
            "old_season_id": "",
            "range_level": 1,
            "stats_lvl": "bronze"
          },
          {
            "id": 1180,
            "name": "Liga BBVA 2004/05",
            "year": "2004/05",
            "actual": "no",
            "ut": 1599754632,
            "old_season_id": "",
            "range_level": 1,
            "stats_lvl": "bronze"
          },
          {
            "id": 1181,
            "name": "Liga BBVA 2005/06",
            "year": "2005/06",
            "actual": "no",
            "ut": 1599754632,
            "old_season_id": "",
            "range_level": 1,
```

```
      "stats_lvl": "bronze"
    },
    {
      "id": 1182,
      "name": "Liga BBVA 2006/07",
      "year": "2006/07",
      "actual": "no",
      "ut": 1599754632,
      "old_season_id": "",
      "range_level": 1,
      "stats_lvl": "bronze"
    },
    {
      "id": 1183,
      "name": "Liga BBVA 2007/08",
      "year": "2007/08",
      "actual": "no",
      "ut": 1599754632,
      "old_season_id": "",
      "range_level": 1,
      "stats_lvl": "bronze"
    },
    {
      "id": 1184,
      "name": "Liga BBVA 2008/09",
      "year": "2008/09",
      "actual": "no",
      "ut": 1599754632,
      "old_season_id": "",
      "range_level": 1,
      "stats_lvl": "bronze"
    },
    {
      "id": 1185,
      "name": "Liga BBVA 2009/10",
      "year": "2009/10",
      "actual": "no",
      "ut": 1599754632,
      "old_season_id": "",
      "range_level": 1,
      "stats_lvl": "bronze"
    },
    {
      "id": 1186,
      "name": "Liga BBVA 2010/11",
      "year": "2010/11",
      "actual": "no",
      "ut": 1599754632,
      "old_season_id": "",
      "range_level": 1,
      "stats_lvl": "bronze"
    },
    {
      "id": 1187,
      "name": "Liga BBVA 2011/12",
      "year": "2011/12",
      "actual": "no",
      "ut": 1599754632,
      "old_season_id": "",
      "range_level": 1,
      "stats_lvl": "bronze"
    },
    {
      "id": 1188,
      "name": "Liga BBVA 2012/13",
      "year": "2012/13",
      "actual": "no",
      "ut": 1599754632,
      "old_season_id": "",
      "range_level": 1,
```

```
            "stats_lvl": "bronze"
          },
          {
            "id": 1189,
            "name": "Liga BBVA 2013/14",
            "year": "2013/14",
            "actual": "no",
            "ut": 1599754632,
            "old_season_id": "",
            "range_level": 1,
            "stats_lvl": "bronze"
          },
          {
            "id": 1190,
            "name": "Liga BBVA 2014/15",
            "year": "2014/15",
            "actual": "no",
            "ut": 1605848688,
            "old_season_id": "",
            "range_level": 1,
            "stats_lvl": "gold"
          },
          {
            "id": 24344,
            "name": "Liga BBVA 2015/16",
            "year": "2015/16",
            "actual": "no",
            "ut": 1599754632,
            "old_season_id": "",
            "range_level": 1,
            "stats_lvl": "gold"
          },
          {
            "id": 26243,
            "name": "LaLiga Santander 2016/17",
            "year": "2016/17",
            "actual": "no",
            "ut": 1599754632,
            "old_season_id": "",
            "range_level": 29,
            "stats_lvl": "gold"
          },
          {
            "id": 29655,
            "name": "LaLiga Santander 2017/18",
            "year": "2017/18",
            "actual": "no",
            "ut": 1599754632,
            "old_season_id": "",
            "range_level": 50,
            "stats_lvl": "gold"
          },
          {
            "id": 34348,
            "name": "LaLiga Santander 2018/19",
            "year": "2018/19",
            "actual": "no",
            "ut": 1599754632,
            "old_season_id": "",
            "range_level": 50,
            "stats_lvl": "gold"
          },
          {
            "id": 40608,
            "name": "LaLiga Santander 2019/20",
            "year": "2019/20",
            "actual": "no",
            "ut": 1599754632,
            "old_season_id": "",
            "range_level": 1,
```

```
            "stats_lvl": "gold"
          },
          {
            "id": 46446,
            "name": "LaLiga Santander 2020/21",
            "year": "2020/21",
            "actual": "yes",
            "ut": 1599754632,
            "old_season_id": "",
            "range_level": 1,
            "stats_lvl": "gold"
          }
        ]
      }
    }
  }
}
```


Comment in progress - select to continue

Add a comment

Add a reaction

Atlassian uses cookies to improve your browsing experience, perform analytics and research, and conduct advertising. Accept all cookies to indicate that you agree to our use of cookies on your device. Atlassian cookies and tracking notice, (opens new window)

Preferences Only necessary Accept all

Collapse sidebar

Switch sites or apps

Search

Create

Create

ScoutsFeed

/

events.index example

More actions

events.index example

By Marta Janota-Lizurej

25.01.2021

Add a reaction

```
{
  "api": {
    "ver": "2.172.4",
    "timestamp": 1611569028,
    "method": {
```

```
    "parameters": {
      "client_id": 180,
      "events_details": "yes",
      "hasCompetitionsOrder": false,
      "date_from": "2021-01-25 00:00:00",
      "date_to": "2021-01-25 23:59:59"
    },
    "name": "events.index",
    "details": "events.index",
    "total_items": 661,
    "previous_page": "",
    "next_page": "https://api.statscore.com/v2/events?token=7d2d4b963791a70e68794ee98b664284&client_id=180&page=2"
  },
  "data": {
    "competitions": [
      {
        "id": 1785,
        "name": "African Nations Championship",
        "short_name": "CHAN",
        "mini_name": "CHA",
        "gender": "male",
        "type": "international",
        "area_id": 211,
        "area_name": "Africa",
        "area_type": "international",
        "area_sort": 4,
        "area_code": "AFR",
        "overall_sort": 4,
        "sport_id": 5,
        "sport_name": "Soccer",
        "tour_id": 0,
        "tour_name": "",
        "ut": 1590067587,
        "old_competition_id": "",
        "slug": "chan,1785",
        "stats_lvl": "bronze",
        "generate_season_stats": false,
        "status": "active",
        "seasons": [
          {
            "id": 34177,
            "name": "CHAN 2020",
            "year": "2020",
            "actual": "yes",
            "ut": 1608320132,
            "old_season_id": "",
            "range_level": 10,
            "stats_lvl": "bronze",
            "stages": [
              {
                "id": 105714,
                "stage_name_id": 54,
                "name": "Group Stage",
                "start_date": "2021-01-15",
                "end_date": "",
                "show_standings": "yes",
                "groups_nr": 0,
                "sort": 1,
                "is_current": "yes",
                "ut": 1608320121,
                "old_stage_id": "",
                "groups": [
                  {
                    "id": 2,
                    "name": "Group B",
                    "ut": 1415800836,
                    "events": [
                      {
                        "id": 3360850,
                        "name": "Congo - Libya",
```

```
                    "source": 1848,
                    "source_dc": "no",
                    "source_super": null,
                    "relation_status": "not_started",
                    "start_date": "2021-01-25 19:00",
                    "ft_only": "no",
                    "coverage_type": "from_tv",
                    "channel_id": 16,
                    "channel_name": "Canal+ Sport",
                    "scoutsfeed": "no",
                    "status_id": 1,
                    "status_name": "Not started",
                    "status_type": "scheduled",
                    "sport_id": 5,
                    "sport_name": "Soccer",
                    "day": "3",
                    "clock_time": null,
                    "clock_status": "stopped",
                    "winner_id": null,
                    "progress_id": null,
                    "bet_status": "suspended",
                    "bet_cards": "suspended",
                    "bet_corners": "suspended",
                    "neutral_venue": "no",
                    "item_status": "active",
                    "ut": 1611506756,
                    "old_event_id": "",
                    "slug": "congo_libya,3360850",
                    "verified_result": "no",
                    "result_verified_by": null,
                    "result_verified_at": null,
                    "is_protocol_verified": "no",
                    "protocol_verified_by": null,
                    "protocol_verified_at": null,
                    "round_id": 3,
                    "round_name": "Round 3",
                    "client_event_id": null,
                    "booked": "no",
                    "booked_by": null,
                    "inverted_participants": "no",
                    "venue_id": "",
                    "event_stats_lvl": "gold",
                                    "event_stats_lvl_live": "gold",
                                    "event_stats_lvl_after": "gold",
                    "details": [
                      {
                        "id": 8,
                        "name": "Weather conditions",
                        "value": ""
                      },
                      {
                        "id": 36,
                        "name": "Pitch conditions",
                        "value": ""
                      },
                      {
                        "id": 16,
                        "name": "Period length",
                        "value": "45"
                      },
                      {
                        "id": 50,
                        "name": "Extra period length",
                        "value": "15"
                      },
                      {
                        "id": 17,
                        "name": "Number of periods",
                        "value": "2"
                      },
```

```
                    {
                      "id": 58,
                      "name": "Extra period type - soccer",
                      "value": "No Extra Time"
                    },
                    {
                      "id": 141,
                      "name": "Attendance",
                      "value": ""
                    },
                    {
                      "id": 226,
                      "name": "Kickoff team",
                      "value": ""
                    },
                    {
                      "id": 227,
                      "name": "Penalty shootout starting",
                      "value": ""
                    },
                    {
                      "id": 151,
                      "name": "Injury time",
                      "value": ""
                    },
                    {
                      "id": 19,
                      "name": "First half start date",
                      "value": ""
                    },
                    {
                      "id": 20,
                      "name": "Second half start date",
                      "value": ""
                    },
                    {
                      "id": 44,
                      "name": "First extra half start date",
                      "value": ""
                    },
                    {
                      "id": 45,
                      "name": "Second extra half start date",
                      "value": ""
                    },
                    {
                      "id": 150,
                      "name": "Penalty shootout start date",
                      "value": ""
                    },
                    {
                      "id": 201,
                      "name": "First half injury time",
                      "value": ""
                    },
                    {
                      "id": 202,
                      "name": "Second half injury time",
                      "value": ""
                    },
                    {
                      "id": 203,
                      "name": "First extra half injury time",
                      "value": ""
                    },
                    {
                      "id": 204,
                      "name": "Second extra half injury time",
                      "value": ""
                    },
```

```
            {
              "id": 205,
              "name": "Has lineups",
              "value": "no"
            },
            {
              "id": 124,
              "name": "Timer direction",
              "value": "up"
            },
            {
              "id": 160,
              "name": "Ball movement",
              "value": "yes"
            },
            {
              "id": 178,
              "name": "Has formations",
              "value": "no"
            }
          ],
          "participants": [
            {
              "counter": 1,
              "id": 137888,
              "type": "team",
              "name": "Congo",
              "short_name": "Congo",
              "acronym": "CON",
              "gender": "male",
              "area_id": 96,
              "area_name": "Congo",
              "area_code": "COG",
              "sport_id": 5,
              "sport_name": "Soccer",
              "national": "yes",
              "website": "",
              "ut": 1467011381,
              "old_participant_id": "",
              "slug": "congo,137888",
              "logo": "yes",
              "virtual": "no",
              "stats": [
                {
                  "id": 20,
                  "short_name": "Shots on target",
                  "name": "Shots on target",
                  "value": ""
                },
                {
                  "id": 21,
                  "short_name": "Shots off target",
                  "name": "Shots off target",
                  "value": ""
                },
                {
                  "id": 10,
                  "short_name": "Attacks",
                  "name": "Attacks",
                  "value": ""
                },
                {
                  "id": 11,
                  "short_name": "Dangerous attacks",
                  "name": "Dangerous attacks",
                  "value": ""
                },
                {
                  "id": 13,
                  "short_name": "Corners",
```

```
            "name": "Corners",
            "value": ""
          },
          {
            "id": 8,
            "short_name": "Yellow cards",
            "name": "Yellow cards",
            "value": ""
          },
          {
            "id": 9,
            "short_name": "Red cards",
            "name": "Red cards",
            "value": ""
          },
          {
            "id": 19,
            "short_name": "Total shots",
            "name": "Total shots",
            "value": ""
          },
          {
            "id": 22,
            "short_name": "Fouls",
            "name": "Fouls",
            "value": ""
          },
          {
            "id": 24,
            "short_name": "Offsides",
            "name": "Offsides",
            "value": ""
          },
          {
            "id": 14,
            "short_name": "Penalties scored",
            "name": "Penalties scored",
            "value": ""
          },
          {
            "id": 15,
            "short_name": "Penalties missed",
            "name": "Penalties missed",
            "value": ""
          },
          {
            "id": 16,
            "short_name": "Penalties given",
            "name": "Penalties given",
            "value": ""
          },
          {
            "id": 25,
            "short_name": "Free kicks",
            "name": "Free kicks",
            "value": ""
          },
          {
            "id": 26,
            "short_name": "Dangerous free kicks",
            "name": "Dangerous free kicks",
            "value": ""
          },
          {
            "id": 27,
            "short_name": "Shots woodwork",
            "name": "Shots woodwork",
            "value": ""
          },
          {
```

```
            "id": 28,
            "short_name": "Shots blocked",
            "name": "Shots blocked",
            "value": ""
          },
          {
            "id": 30,
            "short_name": "Goal kicks",
            "name": "Goal kicks",
            "value": ""
          },
          {
            "id": 32,
            "short_name": "Throw-ins",
            "name": "Throw-ins",
            "value": ""
          },
          {
            "id": 31,
            "short_name": "Substitutions",
            "name": "Substitutions",
            "value": ""
          },
          {
            "id": 17,
            "short_name": "Own goals",
            "name": "Own goals",
            "value": ""
          },
          {
            "id": 718,
            "short_name": "Skin",
            "name": "Skin",
            "value": ""
          },
          {
            "id": 639,
            "short_name": "PS",
            "name": "PS",
            "value": ""
          },
          {
            "id": 697,
            "short_name": "PU",
            "name": "PU",
            "value": ""
          },
          {
            "id": 772,
            "short_name": "Goals 1-15",
            "name": "Goals 1-15",
            "value": ""
          },
          {
            "id": 773,
            "short_name": "Goals 16-30",
            "name": "Goals 16-30",
            "value": ""
          },
          {
            "id": 774,
            "short_name": "Goals 31-45",
            "name": "Goals 31-45",
            "value": ""
          },
          {
            "id": 775,
            "short_name": "Goals 46-60",
            "name": "Goals 46-60",
            "value": ""
```

```
      },
      {
        "id": 776,
        "short_name": "Goals 61-75",
        "name": "Goals 61-75",
        "value": ""
      },
      {
        "id": 777,
        "short_name": "Goals 76-90",
        "name": "Goals 76-90",
        "value": ""
      },
      {
        "id": 771,
        "short_name": "Ball possession percentage",
        "name": "Ball possession percentage",
        "value": ""
      }
    ],
    "results": [
      {
        "id": 412,
        "short_name": "Progress",
        "name": "Progress",
        "value": "0"
      },
      {
        "id": 411,
        "short_name": "Winner",
        "name": "Winner",
        "value": "0"
      },
      {
        "id": 2,
        "short_name": "Result",
        "name": "Result",
        "value": ""
      },
      {
        "id": 3,
        "short_name": "Regular time",
        "name": "Regular time",
        "value": ""
      },
      {
        "id": 4,
        "short_name": "First half",
        "name": "First half",
        "value": ""
      },
      {
        "id": 5,
        "short_name": "Second half",
        "name": "Second half",
        "value": ""
      },
      {
        "id": 133,
        "short_name": "Extratime 1st half",
        "name": "Extratime 1st half",
        "value": ""
      },
      {
        "id": 134,
        "short_name": "Extratime 2nd half",
        "name": "Extratime 2nd half",
        "value": ""
      },
      {
```

```
            "id": 7,
            "short_name": "Penalty",
            "name": "Penalty",
            "value": ""
          },
          {
            "id": 104,
            "short_name": "Overtime",
            "name": "Overtime",
            "value": ""
          }
        ]
      },
      {
        "counter": 2,
        "id": 137937,
        "type": "team",
        "name": "Libya",
        "short_name": "Libya",
        "acronym": "LIB",
        "gender": "male",
        "area_id": 106,
        "area_name": "Libya",
        "area_code": "LBY",
        "sport_id": 5,
        "sport_name": "Soccer",
        "national": "yes",
        "website": "",
        "ut": 1467011381,
        "old_participant_id": "",
        "slug": "libya,137937",
        "logo": "yes",
        "virtual": "no",
        "stats": [
          {
            "id": 20,
            "short_name": "Shots on target",
            "name": "Shots on target",
            "value": ""
          },
          {
            "id": 21,
            "short_name": "Shots off target",
            "name": "Shots off target",
            "value": ""
          },
          {
            "id": 10,
            "short_name": "Attacks",
            "name": "Attacks",
            "value": ""
          },
          {
            "id": 11,
            "short_name": "Dangerous attacks",
            "name": "Dangerous attacks",
            "value": ""
          },
          {
            "id": 13,
            "short_name": "Corners",
            "name": "Corners",
            "value": ""
          },
          {
            "id": 8,
            "short_name": "Yellow cards",
            "name": "Yellow cards",
            "value": ""
          },
```

```
                    {
                      "id": 9,
                      "short_name": "Red cards",
                      "name": "Red cards",
                      "value": ""
                    },
                    {
                      "id": 19,
                      "short_name": "Total shots",
                      "name": "Total shots",
                      "value": ""
                    },
                    {
                      "id": 22,
                      "short_name": "Fouls",
                      "name": "Fouls",
                      "value": ""
                    },
                    {
                      "id": 24,
                      "short_name": "Offsides",
                      "name": "Offsides",
                      "value": ""
                    },
                    {
                      "id": 14,
                      "short_name": "Penalties scored",
                      "name": "Penalties scored",
                      "value": ""
                    },
                    {
                      "id": 15,
                      "short_name": "Penalties missed",
                      "name": "Penalties missed",
                      "value": ""
                    },
                    {
                      "id": 16,
                      "short_name": "Penalties given",
                      "name": "Penalties given",
                      "value": ""
                    },
                    {
                      "id": 25,
                      "short_name": "Free kicks",
                      "name": "Free kicks",
                      "value": ""
                    },
                    {
                      "id": 26,
                      "short_name": "Dangerous free kicks",
                      "name": "Dangerous free kicks",
                      "value": ""
                    },
                    {
                      "id": 27,
                      "short_name": "Shots woodwork",
                      "name": "Shots woodwork",
                      "value": ""
                    },
                    {
                      "id": 28,
                      "short_name": "Shots blocked",
                      "name": "Shots blocked",
                      "value": ""
                    },
                    {
                      "id": 30,
                      "short_name": "Goal kicks",
                      "name": "Goal kicks",
```

```
            "value": ""
          },
          {
            "id": 32,
            "short_name": "Throw-ins",
            "name": "Throw-ins",
            "value": ""
          },
          {
            "id": 31,
            "short_name": "Substitutions",
            "name": "Substitutions",
            "value": ""
          },
          {
            "id": 17,
            "short_name": "Own goals",
            "name": "Own goals",
            "value": ""
          },
          {
            "id": 718,
            "short_name": "Skin",
            "name": "Skin",
            "value": ""
          },
          {
            "id": 639,
            "short_name": "PS",
            "name": "PS",
            "value": ""
          },
          {
            "id": 697,
            "short_name": "PU",
            "name": "PU",
            "value": ""
          },
          {
            "id": 772,
            "short_name": "Goals 1-15",
            "name": "Goals 1-15",
            "value": ""
          },
          {
            "id": 773,
            "short_name": "Goals 16-30",
            "name": "Goals 16-30",
            "value": ""
          },
          {
            "id": 774,
            "short_name": "Goals 31-45",
            "name": "Goals 31-45",
            "value": ""
          },
          {
            "id": 775,
            "short_name": "Goals 46-60",
            "name": "Goals 46-60",
            "value": ""
          },
          {
            "id": 776,
            "short_name": "Goals 61-75",
            "name": "Goals 61-75",
            "value": ""
          },
          {
            "id": 777,
```

```
            "short_name": "Goals 76-90",
            "name": "Goals 76-90",
            "value": ""
          },
          {
            "id": 771,
            "short_name": "Ball possession percentage",
            "name": "Ball possession percentage",
            "value": ""
          }
        ],
        "results": [
          {
            "id": 412,
            "short_name": "Progress",
            "name": "Progress",
            "value": "0"
          },
          {
            "id": 411,
            "short_name": "Winner",
            "name": "Winner",
            "value": "0"
          },
          {
            "id": 2,
            "short_name": "Result",
            "name": "Result",
            "value": ""
          },
          {
            "id": 3,
            "short_name": "Regular time",
            "name": "Regular time",
            "value": ""
          },
          {
            "id": 4,
            "short_name": "First half",
            "name": "First half",
            "value": ""
          },
          {
            "id": 5,
            "short_name": "Second half",
            "name": "Second half",
            "value": ""
          },
          {
            "id": 133,
            "short_name": "Extratime 1st half",
            "name": "Extratime 1st half",
            "value": ""
          },
          {
            "id": 134,
            "short_name": "Extratime 2nd half",
            "name": "Extratime 2nd half",
            "value": ""
          },
          {
            "id": 7,
            "short_name": "Penalty",
            "name": "Penalty",
            "value": ""
          },
          {
            "id": 104,
            "short_name": "Overtime",
            "name": "Overtime",
```

```
                                "value": ""
                              }
                            ]
                          }
                        ]
                      },
  (...)
```

Comment in progress - select to continue

Add a comment

Add a reaction

Atlassian uses cookies to improve your browsing experience, perform analytics and research, and conduct advertising. Accept all cookies to indicate that you agree to our use of cookies on your device. Atlassian cookies and tracking notice, (opens new window)

Preferences Only necessary Accept all

Collapse sidebar

Switch sites or apps

Search

Create

Create

ScoutsFeed

/

events.show example

More actions

events.show example

By Marta Janota-Lizurej

25.01.2021

Add a reaction


```
{
  "api": {
    "ver": "2.172.4",
    "timestamp": 1611570624,
    "method": {
      "parameters": {
        "token": "7d2d4b963791a70e68794ee98b664284",
        "client_id": 180,
        "event_id": "3728844"
      },
      "name": "events.show",
      "details": "events.show",
      "total_items": 1,
      "previous_page": "",
      "next_page": ""
    },
    "data": {
      "competition": {
        "id": 1528,
        "name": "Premier League",
        "short_name": "Premier League",
```

```
        "mini_name": "PRE",
        "gender": "male",
        "type": "country_league",
        "area_id": 5,
        "area_name": "England",
        "area_type": "country",
        "area_sort": 1,
        "area_code": "ENG",
        "overall_sort": 2,
        "sport_id": 5,
        "sport_name": "Soccer",
        "tour_id": 0,
        "tour_name": "",
        "ut": 1591181826,
        "old_competition_id": "",
        "slug": "premier-league,1528",
        "stats_lvl": "gold",
        "generate_season_stats": true,
        "status": "active",
        "seasons": [],
        "season": {
          "id": 46324,
          "name": "Premier League 2020/21",
          "year": "2020/21",
          "actual": "yes",
          "ut": 1597919874,
          "old_season_id": "",
          "range_level": 1,
          "stats_lvl": "gold",
          "stage": {
            "id": 108742,
            "stage_name_id": 1,
            "name": "Regular Season",
            "start_date": "2020-09-11",
            "end_date": "",
            "show_standings": "yes",
            "groups_nr": 0,
            "sort": 1,
            "is_current": "yes",
            "ut": 1597919889,
            "old_stage_id": "",
            "group": {
              "id": "",
              "name": "",
              "ut": "",
              "event": {
                "id": 3728844,
                "name": "Manchester United - Aston Villa",
                "source": 1952,
                "source_dc": "no",
                "source_super": 1152,
                "relation_status": "finished",
                "start_date": "2021-01-01 20:00",
                "ft_only": "no",
                "coverage_type": "from_tv",
                "channel_id": 250,
                "channel_name": "Diema Sport",
                "scoutsfeed": "yes",
                "status_id": 11,
                "status_name": "Finished",
                "status_type": "finished",
                "sport_id": 5,
                "sport_name": "Soccer",
                "day": "17",
                "clock_time": 3032,
                "clock_status": "stopped",
                "winner_id": null,
                "progress_id": null,
                "bet_status": "suspended",
                "booking_markets": "inactive",
```

```
            "corner_markets": "inactive",
            "bet_cards": "suspended",
            "bet_corners": "suspended",
            "neutral_venue": "no",
            "item_status": "active",
            "ut": 1609540328,
            "old_event_id": "",
            "slug": "manchester-united_aston-villa,3728844",
            "verified_result": "yes",
            "result_verified_by": 1952,
            "result_verified_at": "2021-01-01 22:05:06",
            "is_protocol_verified": "yes",
            "protocol_verified_by": 1152,
            "protocol_verified_at": "2021-01-01 22:32:08",
            "round_id": 17,
            "round_name": "Round 17",
            "venue_id": 501,
            "event_stats_lvl": "gold",
                    "event_stats_lvl_live": "gold",
                    "event_stats_lvl_after": "gold",
            "details": [
              {
                "id": 8,
                "name": "Weather conditions",
                "value": "Cloudy"
              },
              {
                "id": 36,
                "name": "Pitch conditions",
                "value": "Good"
              },
              {
                "id": 16,
                "name": "Period length",
                "value": "45"
              },
              {
                "id": 50,
                "name": "Extra period length",
                "value": "15"
              },
              {
                "id": 17,
                "name": "Number of periods",
                "value": "2"
              },
              {
                "id": 58,
                "name": "Extra period type - soccer",
                "value": "No Extra Time"
              },
              {
                "id": 141,
                "name": "Attendance",
                "value": ""
              },
              {
                "id": 226,
                "name": "Kickoff team",
                "value": "home"
              },
              {
                "id": 227,
                "name": "Penalty shootout starting",
                "value": ""
              },
              {
                "id": 151,
                "name": "Injury time",
                "value": ""
```

```
      },
      {
        "id": 19,
        "name": "First half start date",
        "value": "2021-01-01 20:03:29"
      },
      {
        "id": 20,
        "name": "Second half start date",
        "value": "2021-01-01 21:07:03"
      },
      {
        "id": 44,
        "name": "First extra half start date",
        "value": ""
      },
      {
        "id": 45,
        "name": "Second extra half start date",
        "value": ""
      },
      {
        "id": 150,
        "name": "Penalty shootout start date",
        "value": ""
      },
      {
        "id": 201,
        "name": "First half injury time",
        "value": "2"
      },
      {
        "id": 202,
        "name": "Second half injury time",
        "value": "5"
      },
      {
        "id": 203,
        "name": "First extra half injury time",
        "value": ""
      },
      {
        "id": 204,
        "name": "Second extra half injury time",
        "value": ""
      },
      {
        "id": 205,
        "name": "Has lineups",
        "value": "yes"
      },
      {
        "id": 124,
        "name": "Timer direction",
        "value": "up"
      },
      {
        "id": 160,
        "name": "Ball movement",
        "value": "yes"
      },
      {
        "id": 178,
        "name": "Has formations",
        "value": "no"
      }
    ],
    "referees": [
      {
        "referee": {
```

```
            "id": 350874,
            "short_name": "Michael Oliver",
            "referee_type": "main",
            "birthdate": "1985-02-20",
            "area_id": 5,
            "area_name": "England"
          }
        }
      ],
      "participants": [
        {
          "counter": 1,
          "id": 136195,
          "type": "team",
          "name": "Manchester United Football Club",
          "short_name": "Manchester United",
          "acronym": "MAN",
          "gender": "male",
          "area_id": 5,
          "area_name": "England",
          "area_code": "ENG",
          "sport_id": 5,
          "sport_name": "Soccer",
          "national": "no",
          "website": "http://www.manutd.com",
          "ut": 1601688828,
          "old_participant_id": "",
          "slug": "manchester-united,136195",
          "logo": "yes",
          "virtual": "no",
          "shirt_nr": "",
          "stats": [
            {
              "id": 20,
              "short_name": "Shots on target",
              "name": "Shots on target",
              "value": "9",
              "data_type": "integer"
            },
            {
              "id": 21,
              "short_name": "Shots off target",
              "name": "Shots off target",
              "value": "5",
              "data_type": "integer"
            },
            {
              "id": 10,
              "short_name": "Attacks",
              "name": "Attacks",
              "value": "92",
              "data_type": "integer"
            },
            {
              "id": 11,
              "short_name": "Dangerous attacks",
              "name": "Dangerous attacks",
              "value": "62",
              "data_type": "integer"
            },
            {
              "id": 13,
              "short_name": "Corners",
              "name": "Corners",
              "value": "5",
              "data_type": "integer"
            },
            {
              "id": 8,
              "short_name": "Yellow cards",
```

```
            "name": "Yellow cards",
            "value": "4",
            "data_type": "integer"
          },
          {
            "id": 9,
            "short_name": "Red cards",
            "name": "Red cards",
            "value": "0",
            "data_type": "integer"
          },
          {
            "id": 19,
            "short_name": "Total shots",
            "name": "Total shots",
            "value": "19",
            "data_type": "integer"
          },
          {
            "id": 22,
            "short_name": "Fouls",
            "name": "Fouls",
            "value": "22",
            "data_type": "integer"
          },
          {
            "id": 24,
            "short_name": "Offsides",
            "name": "Offsides",
            "value": "1",
            "data_type": "integer"
          },
          {
            "id": 14,
            "short_name": "Penalties scored",
            "name": "Penalties scored",
            "value": "1",
            "data_type": "integer"
          },
          {
            "id": 15,
            "short_name": "Penalties missed",
            "name": "Penalties missed",
            "value": "0",
            "data_type": "integer"
          },
          {
            "id": 16,
            "short_name": "Penalties given",
            "name": "Penalties given",
            "value": "1",
            "data_type": "integer"
          },
          {
            "id": 25,
            "short_name": "Free kicks",
            "name": "Free kicks",
            "value": "11",
            "data_type": "integer"
          },
          {
            "id": 26,
            "short_name": "Dangerous free kicks",
            "name": "Dangerous free kicks",
            "value": "0",
            "data_type": "integer"
          },
          {
            "id": 27,
            "short_name": "Shots woodwork",
```

```
            "name": "Shots woodwork",
            "value": "0",
            "data_type": "integer"
          },
          {
            "id": 28,
            "short_name": "Shots blocked",
            "name": "Shots blocked",
            "value": "5",
            "data_type": "integer"
          },
          {
            "id": 30,
            "short_name": "Goal kicks",
            "name": "Goal kicks",
            "value": "8",
            "data_type": "integer"
          },
          {
            "id": 32,
            "short_name": "Throw-ins",
            "name": "Throw-ins",
            "value": "13",
            "data_type": "integer"
          },
          {
            "id": 31,
            "short_name": "Substitutions",
            "name": "Substitutions",
            "value": "3",
            "data_type": "integer"
          },
          {
            "id": 17,
            "short_name": "Own goals",
            "name": "Own goals",
            "value": "0",
            "data_type": "integer"
          },
          {
            "id": 718,
            "short_name": "Skin",
            "name": "Skin",
            "value": "191",
            "data_type": "integer"
          },
          {
            "id": 639,
            "short_name": "PS",
            "name": "PS",
            "value": "0",
            "data_type": "integer"
          },
          {
            "id": 697,
            "short_name": "PU",
            "name": "PU",
            "value": "0",
            "data_type": "integer"
          },
          {
            "id": 772,
            "short_name": "Goals 1-15",
            "name": "Goals 1-15",
            "value": "0",
            "data_type": "integer"
          },
          {
            "id": 773,
            "short_name": "Goals 16-30",
```

```
          "name": "Goals 16-30",
          "value": "0",
          "data_type": "integer"
        },
        {
          "id": 774,
          "short_name": "Goals 31-45",
          "name": "Goals 31-45",
          "value": "1",
          "data_type": "integer"
        },
        {
          "id": 775,
          "short_name": "Goals 46-60",
          "name": "Goals 46-60",
          "value": "0",
          "data_type": "integer"
        },
        {
          "id": 776,
          "short_name": "Goals 61-75",
          "name": "Goals 61-75",
          "value": "1",
          "data_type": "integer"
        },
        {
          "id": 777,
          "short_name": "Goals 76-90",
          "name": "Goals 76-90",
          "value": "0",
          "data_type": "integer"
        },
        {
          "id": 771,
          "short_name": "Ball possession percentage",
          "name": "Ball possession percentage",
          "value": "47.24",
          "data_type": "decimal"
        }
      ],
      "results": [
        {
          "id": 412,
          "short_name": "Progress",
          "name": "Progress",
          "value": "0",
          "data_type": "binary"
        },
        {
          "id": 411,
          "short_name": "Winner",
          "name": "Winner",
          "value": "1",
          "data_type": "binary"
        },
        {
          "id": 2,
          "short_name": "Result",
          "name": "Result",
          "value": "2",
          "data_type": "integer"
        },
        {
          "id": 3,
          "short_name": "Regular time",
          "name": "Regular time",
          "value": "2",
          "data_type": "integer"
        },
        {
```

```
            "id": 4,
            "short_name": "First half",
            "name": "First half",
            "value": "1",
            "data_type": "integer"
          },
          {
            "id": 5,
            "short_name": "Second half",
            "name": "Second half",
            "value": "1",
            "data_type": "integer"
          },
          {
            "id": 133,
            "short_name": "Extratime 1st half",
            "name": "Extratime 1st half",
            "value": "",
            "data_type": "integer"
          },
          {
            "id": 134,
            "short_name": "Extratime 2nd half",
            "name": "Extratime 2nd half",
            "value": "",
            "data_type": "integer"
          },
          {
            "id": 7,
            "short_name": "Penalty",
            "name": "Penalty",
            "value": "",
            "data_type": "integer"
          },
          {
            "id": 104,
            "short_name": "Overtime",
            "name": "Overtime",
            "value": "",
            "data_type": "integer"
          }
        ],
        "lineups": [
          {
            "id": 9123338,
            "type": "player",
            "bench": "",
            "shirt_nr": "1",
            "participant_id": 262830,
            "participant_name": "David de Gea",
            "participant_slug": "david-de-gea,262830",
            "participant_area_id": 70
          },
          {
            "id": 9123349,
            "type": "player",
            "bench": "yes",
            "shirt_nr": "26",
            "participant_id": 382801,
            "participant_name": "Dean Henderson",
            "participant_slug": "henderson-dean,382801",
            "participant_area_id": 5
          },
          {
            "id": 9123350,
            "type": "player",
            "bench": "yes",
            "shirt_nr": "27",
            "participant_id": 211767,
            "participant_name": "Alex Telles",
```

```
          "participant_slug": "alex-telles,211767",
          "participant_area_id": 30
        },
        {
          "id": 9123351,
          "type": "player",
          "bench": "yes",
          "shirt_nr": "38",
          "participant_id": 952956,
          "participant_name": "Axel Tuanzebe",
          "participant_slug": "tuanzebe-axel,952956",
          "participant_area_id": 96
        },
        {
          "id": 9123339,
          "type": "player",
          "bench": "",
          "shirt_nr": "3",
          "participant_id": 398933,
          "participant_name": "Eric Bailly",
          "participant_slug": "bailly-bertrand-eric,398933",
          "participant_area_id": 199
        },
        {
          "id": 9123340,
          "type": "player",
          "bench": "",
          "shirt_nr": "5",
          "participant_id": 256135,
          "participant_name": "Harry Maguire",
          "participant_slug": "harry-maguire,256135",
          "participant_area_id": 5
        },
        {
          "id": 9123341,
          "type": "player",
          "bench": "",
          "shirt_nr": "23",
          "participant_id": 322189,
          "participant_name": "Luke Shaw",
          "participant_slug": "luke-shaw,322189",
          "participant_area_id": 5
        },
        {
          "id": 9123342,
          "type": "player",
          "bench": "",
          "shirt_nr": "29",
          "participant_id": 989883,
          "participant_name": "Aaron Wan-Bissaka",
          "participant_slug": "wan-bissaka-aaron,989883",
          "participant_area_id": 5
        },
        {
          "id": 9123345,
          "type": "player",
          "bench": "",
          "shirt_nr": "18",
          "participant_id": 363951,
          "participant_name": "Bruno Fernandes",
          "participant_slug": "fernandes-bruno,363951",
          "participant_area_id": 145
        },
        {
          "id": 9123354,
          "type": "player",
          "bench": "yes",
          "shirt_nr": "21",
          "participant_id": 382059,
          "participant_name": "Daniel James",
```

```
          "participant_slug": "daniel-james,382059",
          "participant_area_id": 194
        },
        {
          "id": 9123356,
          "type": "player",
          "bench": "yes",
          "shirt_nr": "34",
          "participant_id": 385985,
          "participant_name": "Donny van de Beek",
          "participant_slug": "donny-van-de-beek,385985",
          "participant_area_id": 71
        },
        {
          "id": 9123344,
          "type": "player",
          "bench": "",
          "shirt_nr": "17",
          "participant_id": 235564,
          "participant_name": "Fred",
          "participant_slug": "rodrigues-frederico,235564",
          "participant_area_id": 30
        },
        {
          "id": 9123353,
          "type": "player",
          "bench": "yes",
          "shirt_nr": "14",
          "participant_id": 331167,
          "participant_name": "Jesse Lingard",
          "participant_slug": "jesse-lingard,331167",
          "participant_area_id": 5
        },
        {
          "id": 9123352,
          "type": "player",
          "bench": "yes",
          "shirt_nr": "8",
          "participant_id": 195886,
          "participant_name": "Juan Mata",
          "participant_slug": "juan-mata,195886",
          "participant_area_id": 70
        },
        {
          "id": 9123357,
          "type": "player",
          "bench": "yes",
          "shirt_nr": "11",
          "participant_id": 1046262,
          "participant_name": "Mason Greenwood",
          "participant_slug": "greenwood-mason,1046262",
          "participant_area_id": 5
        },
        {
          "id": 9123355,
          "type": "player",
          "bench": "yes",
          "shirt_nr": "31",
          "participant_id": 226691,
          "participant_name": "Nemanja Matic",
          "participant_slug": "nemanja-matic,226691",
          "participant_area_id": 160
        },
        {
          "id": 9123343,
          "type": "player",
          "bench": "",
          "shirt_nr": "6",
          "participant_id": 173151,
          "participant_name": "Paul Pogba",
```

```
          "participant_slug": "paul-pogba,173151",
          "participant_area_id": 56
        },
        {
          "id": 9123346,
          "type": "player",
          "bench": "",
          "shirt_nr": "39",
          "participant_id": 1004611,
          "participant_name": "Scott McTominay",
          "participant_slug": "mctominay-scott,1004611",
          "participant_area_id": 174
        },
        {
          "id": 9123347,
          "type": "player",
          "bench": "",
          "shirt_nr": "9",
          "participant_id": 326999,
          "participant_name": "Anthony Martial",
          "participant_slug": "anthony-martial,326999",
          "participant_area_id": 56
        },
        {
          "id": 9123348,
          "type": "player",
          "bench": "",
          "shirt_nr": "10",
          "participant_id": 953472,
          "participant_name": "Marcus Rashford",
          "participant_slug": "marcus-rashford,953472",
          "participant_area_id": 5
        },
        {
          "id": 9123358,
          "type": "coach",
          "bench": "",
          "shirt_nr": null,
          "participant_id": 233491,
          "participant_name": "Ole Gunnar Solskjaer",
          "participant_slug": "ole-gunnar-solskjaer,233491",
          "participant_area_id": 134
        }
      ]
    },
    {
      "counter": 2,
      "id": 136197,
      "type": "team",
      "name": "Aston Villa Football Club",
      "short_name": "Aston Villa",
      "acronym": "AST",
      "gender": "male",
      "area_id": 5,
      "area_name": "England",
      "area_code": "ENG",
      "sport_id": 5,
      "sport_name": "Soccer",
      "national": "no",
      "website": "http://www.avfc.co.uk",
      "ut": 1601688687,
      "old_participant_id": "",
      "slug": "aston-villa,136197",
      "logo": "yes",
      "virtual": "no",
      "shirt_nr": "",
      "stats": [
        {
          "id": 20,
          "short_name": "Shots on target",
```

```
            "name": "Shots on target",
            "value": "5",
            "data_type": "integer"
          },
          {
            "id": 21,
            "short_name": "Shots off target",
            "name": "Shots off target",
            "value": "6",
            "data_type": "integer"
          },
          {
            "id": 10,
            "short_name": "Attacks",
            "name": "Attacks",
            "value": "97",
            "data_type": "integer"
          },
          {
            "id": 11,
            "short_name": "Dangerous attacks",
            "name": "Dangerous attacks",
            "value": "61",
            "data_type": "integer"
          },
          {
            "id": 13,
            "short_name": "Corners",
            "name": "Corners",
            "value": "10",
            "data_type": "integer"
          },
          {
            "id": 8,
            "short_name": "Yellow cards",
            "name": "Yellow cards",
            "value": "0",
            "data_type": "integer"
          },
          {
            "id": 9,
            "short_name": "Red cards",
            "name": "Red cards",
            "value": "0",
            "data_type": "integer"
          },
          {
            "id": 19,
            "short_name": "Total shots",
            "name": "Total shots",
            "value": "14",
            "data_type": "integer"
          },
          {
            "id": 22,
            "short_name": "Fouls",
            "name": "Fouls",
            "value": "10",
            "data_type": "integer"
          },
          {
            "id": 24,
            "short_name": "Offsides",
            "name": "Offsides",
            "value": "1",
            "data_type": "integer"
          },
          {
            "id": 14,
            "short_name": "Penalties scored",
```

```
            "name": "Penalties scored",
            "value": "0",
            "data_type": "integer"
          },
          {
            "id": 15,
            "short_name": "Penalties missed",
            "name": "Penalties missed",
            "value": "0",
            "data_type": "integer"
          },
          {
            "id": 16,
            "short_name": "Penalties given",
            "name": "Penalties given",
            "value": "0",
            "data_type": "integer"
          },
          {
            "id": 25,
            "short_name": "Free kicks",
            "name": "Free kicks",
            "value": "23",
            "data_type": "integer"
          },
          {
            "id": 26,
            "short_name": "Dangerous free kicks",
            "name": "Dangerous free kicks",
            "value": "1",
            "data_type": "integer"
          },
          {
            "id": 27,
            "short_name": "Shots woodwork",
            "name": "Shots woodwork",
            "value": "0",
            "data_type": "integer"
          },
          {
            "id": 28,
            "short_name": "Shots blocked",
            "name": "Shots blocked",
            "value": "3",
            "data_type": "integer"
          },
          {
            "id": 30,
            "short_name": "Goal kicks",
            "name": "Goal kicks",
            "value": "9",
            "data_type": "integer"
          },
          {
            "id": 32,
            "short_name": "Throw-ins",
            "name": "Throw-ins",
            "value": "17",
            "data_type": "integer"
          },
          {
            "id": 31,
            "short_name": "Substitutions",
            "name": "Substitutions",
            "value": "2",
            "data_type": "integer"
          },
          {
            "id": 17,
            "short_name": "Own goals",
```

```
            "name": "Own goals",
            "value": "0",
            "data_type": "integer"
          },
          {
            "id": 718,
            "short_name": "Skin",
            "name": "Skin",
            "value": "16910",
            "data_type": "integer"
          },
          {
            "id": 639,
            "short_name": "PS",
            "name": "PS",
            "value": "0",
            "data_type": "integer"
          },
          {
            "id": 697,
            "short_name": "PU",
            "name": "PU",
            "value": "0",
            "data_type": "integer"
          },
          {
            "id": 772,
            "short_name": "Goals 1-15",
            "name": "Goals 1-15",
            "value": "0",
            "data_type": "integer"
          },
          {
            "id": 773,
            "short_name": "Goals 16-30",
            "name": "Goals 16-30",
            "value": "0",
            "data_type": "integer"
          },
          {
            "id": 774,
            "short_name": "Goals 31-45",
            "name": "Goals 31-45",
            "value": "0",
            "data_type": "integer"
          },
          {
            "id": 775,
            "short_name": "Goals 46-60",
            "name": "Goals 46-60",
            "value": "1",
            "data_type": "integer"
          },
          {
            "id": 776,
            "short_name": "Goals 61-75",
            "name": "Goals 61-75",
            "value": "0",
            "data_type": "integer"
          },
          {
            "id": 777,
            "short_name": "Goals 76-90",
            "name": "Goals 76-90",
            "value": "0",
            "data_type": "integer"
          },
          {
            "id": 771,
            "short_name": "Ball possession percentage",
```

```
            "name": "Ball possession percentage",
            "value": "52.76",
            "data_type": "decimal"
          }
        ],
        "results": [
          {
            "id": 412,
            "short_name": "Progress",
            "name": "Progress",
            "value": "0",
            "data_type": "binary"
          },
          {
            "id": 411,
            "short_name": "Winner",
            "name": "Winner",
            "value": "0",
            "data_type": "binary"
          },
          {
            "id": 2,
            "short_name": "Result",
            "name": "Result",
            "value": "1",
            "data_type": "integer"
          },
          {
            "id": 3,
            "short_name": "Regular time",
            "name": "Regular time",
            "value": "1",
            "data_type": "integer"
          },
          {
            "id": 4,
            "short_name": "First half",
            "name": "First half",
            "value": "0",
            "data_type": "integer"
          },
          {
            "id": 5,
            "short_name": "Second half",
            "name": "Second half",
            "value": "1",
            "data_type": "integer"
          },
          {
            "id": 133,
            "short_name": "Extratime 1st half",
            "name": "Extratime 1st half",
            "value": "",
            "data_type": "integer"
          },
          {
            "id": 134,
            "short_name": "Extratime 2nd half",
            "name": "Extratime 2nd half",
            "value": "",
            "data_type": "integer"
          },
          {
            "id": 7,
            "short_name": "Penalty",
            "name": "Penalty",
            "value": "",
            "data_type": "integer"
          },
          {
```

```
            "id": 104,
            "short_name": "Overtime",
            "name": "Overtime",
            "value": "",
            "data_type": "integer"
          }
        ],
        "lineups": [
          {
            "id": 9123359,
            "type": "player",
            "bench": "",
            "shirt_nr": "26",
            "participant_id": 254098,
            "participant_name": "Emiliano Martinez",
            "participant_slug": "damian-martinez,254098",
            "participant_area_id": 11
          },
          {
            "id": 9123370,
            "type": "player",
            "bench": "yes",
            "shirt_nr": "1",
            "participant_id": 192053,
            "participant_name": "Tom Heaton",
            "participant_slug": "tom-heaton,192053",
            "participant_area_id": 5
          },
          {
            "id": 9123373,
            "type": "player",
            "bench": "yes",
            "shirt_nr": "27",
            "participant_id": 165214,
            "participant_name": "Ahmed Elmohamady",
            "participant_slug": "ahmed-el-mohamady,165214",
            "participant_area_id": 48
          },
          {
            "id": 9123372,
            "type": "player",
            "bench": "yes",
            "shirt_nr": "24",
            "participant_id": 337057,
            "participant_name": "Frederic Guilbert",
            "participant_slug": "frederic-guilbert,337057",
            "participant_area_id": 56
          },
          {
            "id": 9123374,
            "type": "player",
            "bench": "yes",
            "shirt_nr": "30",
            "participant_id": 359161,
            "participant_name": "Kortney Hause",
            "participant_slug": "hause-kortney,359161",
            "participant_area_id": 5
          },
          {
            "id": 9123363,
            "type": "player",
            "bench": "",
            "shirt_nr": "18",
            "participant_id": 381481,
            "participant_name": "Matt Targett",
            "participant_slug": "matt-targett,381481",
            "participant_area_id": 5
          },
          {
            "id": 9123371,
```

```
            "type": "player",
            "bench": "yes",
            "shirt_nr": "3",
            "participant_id": 249290,
            "participant_name": "Neil Taylor",
            "participant_slug": "neil-taylor,249290",
            "participant_area_id": 194
          },
          {
            "id": 9123362,
            "type": "player",
            "bench": "",
            "shirt_nr": "5",
            "participant_id": 375932,
            "participant_name": "Tyrone Mings",
            "participant_slug": "tyrone-mings,375932",
            "participant_area_id": 5
          },
          {
            "id": 9123375,
            "type": "player",
            "bench": "yes",
            "shirt_nr": "14",
            "participant_id": 179521,
            "participant_name": "Conor Hourihane",
            "participant_slug": "conor-hourihane,179521",
            "participant_area_id": 78
          },
          {
            "id": 9123364,
            "type": "player",
            "bench": "",
            "shirt_nr": "6",
            "participant_id": 968277,
            "participant_name": "Douglas Luiz",
            "participant_slug": "soares-douglas-luiz,968277",
            "participant_area_id": 30
          },
          {
            "id": 9123361,
            "type": "player",
            "bench": "",
            "shirt_nr": "4",
            "participant_id": 953934,
            "participant_name": "Ezri Konsa",
            "participant_slug": "konsa-ezri,953934",
            "participant_area_id": 5
          },
          {
            "id": 9123366,
            "type": "player",
            "bench": "",
            "shirt_nr": "10",
            "participant_id": 325503,
            "participant_name": "Jack Grealish",
            "participant_slug": "grealish-jack,325503",
            "participant_area_id": 5
          },
          {
            "id": 9123377,
            "type": "player",
            "bench": "yes",
            "shirt_nr": "41",
            "participant_id": 1065864,
            "participant_name": "Jacob Ramsey",
            "participant_slug": "ramsey-jacob,1065864",
            "participant_area_id": 5
          },
          {
            "id": 9123365,
```

```
            "type": "player",
            "bench": "",
            "shirt_nr": "7",
            "participant_id": 358295,
            "participant_name": "John McGinn",
            "participant_slug": "john-mcginn,358295",
            "participant_area_id": 174
          },
          {
            "id": 9123376,
            "type": "player",
            "bench": "yes",
            "shirt_nr": "19",
            "participant_id": 396291,
            "participant_name": "Marvelous Nakamba",
            "participant_slug": "marvelous-nakamba,396291",
            "participant_area_id": 206
          },
          {
            "id": 9123360,
            "type": "player",
            "bench": "",
            "shirt_nr": "2",
            "participant_id": 956305,
            "participant_name": "Matty Cash",
            "participant_slug": "cash-matty,956305",
            "participant_area_id": 5
          },
          {
            "id": 9123368,
            "type": "player",
            "bench": "",
            "shirt_nr": "21",
            "participant_id": 386085,
            "participant_name": "Anwar El Ghazi",
            "participant_slug": "anwar-el-ghazi,386085",
            "participant_area_id": 71
          },
          {
            "id": 9123367,
            "type": "player",
            "bench": "",
            "shirt_nr": "15",
            "participant_id": 251837,
            "participant_name": "Bertrand Traore",
            "participant_slug": "bertrand-traore,251837",
            "participant_area_id": 34
          },
          {
            "id": 9123378,
            "type": "player",
            "bench": "yes",
            "shirt_nr": "39",
            "participant_id": 955045,
            "participant_name": "Keinan Davis",
            "participant_slug": "davis-keinan,955045",
            "participant_area_id": 5
          },
          {
            "id": 9123369,
            "type": "player",
            "bench": "",
            "shirt_nr": "11",
            "participant_id": 396218,
            "participant_name": "Ollie Watkins",
            "participant_slug": "watkins-ollie,396218",
            "participant_area_id": 5
          },
          {
            "id": 9123379,
```

```
            "type": "coach",
            "bench": "",
            "shirt_nr": null,
            "participant_id": 160488,
            "participant_name": "Dean Smith",
            "participant_slug": "dean-smith,160488",
            "participant_area_id": 5
          }
        ]
      }
    ],
    "events_incidents": [
      {
        "id": "5-138066045",
        "incident_id": 429,
        "incident_name": "1st half started",
        "participant_id": null,
        "participant_name": "",
        "participant_slug": "",
        "subparticipant_id": null,
        "subparticipant_name": "",
        "subparticipant_slug": "",
        "event_status_id": 1,
        "event_status_name": "Not started",
        "event_time": "00:00",
        "info": "",
        "for": "none",
        "confirmation": null,
        "attribute_ids": [],
        "additional_info": [],
        "ut": 1609531409
      },
      {
        "id": "5-138066119",
        "incident_id": 408,
        "incident_name": "Corner",
        "participant_id": 136195,
        "participant_name": "",
        "participant_slug": "manchester-united,136195",
        "subparticipant_id": null,
        "subparticipant_name": "",
        "subparticipant_slug": "",
        "event_status_id": 33,
        "event_status_name": "1st half",
        "event_time": "10:04",
        "info": "",
        "for": "own",
        "confirmation": "confirmed",
        "attribute_ids": [],
        "additional_info": [],
        "ut": 1609532046
      },
      {
        "id": "5-138066122",
        "incident_id": 408,
        "incident_name": "Corner",
        "participant_id": 136195,
        "participant_name": "",
        "participant_slug": "manchester-united,136195",
        "subparticipant_id": null,
        "subparticipant_name": "",
        "subparticipant_slug": "",
        "event_status_id": 33,
        "event_status_name": "1st half",
        "event_time": "10:45",
        "info": "",
        "for": "own",
        "confirmation": "confirmed",
        "attribute_ids": [],
        "additional_info": [],
```

```
      "ut": 1609532087
    },
    {
      "id": "5-138066136",
      "incident_id": 408,
      "incident_name": "Corner",
      "participant_id": 136197,
      "participant_name": "",
      "participant_slug": "aston-villa,136197",
      "subparticipant_id": null,
      "subparticipant_name": "",
      "subparticipant_slug": "",
      "event_status_id": 33,
      "event_status_name": "1st half",
      "event_time": "12:43",
      "info": "",
      "for": "own",
      "confirmation": "confirmed",
      "attribute_ids": [],
      "additional_info": [],
      "ut": 1609532213
    },
    {
      "id": "5-138066139",
      "incident_id": 408,
      "incident_name": "Corner",
      "participant_id": 136197,
      "participant_name": "",
      "participant_slug": "aston-villa,136197",
      "subparticipant_id": null,
      "subparticipant_name": "",
      "subparticipant_slug": "",
      "event_status_id": 33,
      "event_status_name": "1st half",
      "event_time": "13:33",
      "info": "",
      "for": "own",
      "confirmation": "confirmed",
      "attribute_ids": [],
      "additional_info": [],
      "ut": 1609532260
    },
    {
      "id": "5-138066174",
      "incident_id": 408,
      "incident_name": "Corner",
      "participant_id": 136197,
      "participant_name": "",
      "participant_slug": "aston-villa,136197",
      "subparticipant_id": null,
      "subparticipant_name": "",
      "subparticipant_slug": "",
      "event_status_id": 33,
      "event_status_name": "1st half",
      "event_time": "19:00",
      "info": "",
      "for": "own",
      "confirmation": "confirmed",
      "attribute_ids": [],
      "additional_info": [],
      "ut": 1609532578
    },
    {
      "id": "5-138066206",
      "incident_id": 408,
      "incident_name": "Corner",
      "participant_id": 136197,
      "participant_name": "",
      "participant_slug": "aston-villa,136197",
      "subparticipant_id": null,
```

```
      "subparticipant_name": "",
      "subparticipant_slug": "",
      "event_status_id": 33,
      "event_status_name": "1st half",
      "event_time": "23:28",
      "info": "",
      "for": "own",
      "confirmation": "confirmed",
      "attribute_ids": [],
      "additional_info": [],
      "ut": 1609532847
    },
    {
      "id": "5-138066246",
      "incident_id": 408,
      "incident_name": "Corner",
      "participant_id": 136195,
      "participant_name": "",
      "participant_slug": "manchester-united,136195",
      "subparticipant_id": null,
      "subparticipant_name": "",
      "subparticipant_slug": "",
      "event_status_id": 33,
      "event_status_name": "1st half",
      "event_time": "28:42",
      "info": "",
      "for": "own",
      "confirmation": "confirmed",
      "attribute_ids": [],
      "additional_info": [],
      "ut": 1609533164
    },
    {
      "id": "5-138066270",
      "incident_id": 408,
      "incident_name": "Corner",
      "participant_id": 136197,
      "participant_name": "",
      "participant_slug": "aston-villa,136197",
      "subparticipant_id": null,
      "subparticipant_name": "",
      "subparticipant_slug": "",
      "event_status_id": 33,
      "event_status_name": "1st half",
      "event_time": "32:55",
      "info": "",
      "for": "own",
      "confirmation": "confirmed",
      "attribute_ids": [],
      "additional_info": [],
      "ut": 1609533428
    },
    {
      "id": "5-138066310",
      "incident_id": 413,
      "incident_name": "Goal",
      "participant_id": 136195,
      "participant_name": "Anthony Martial",
      "participant_slug": "manchester-united,136195",
      "subparticipant_id": 326999,
      "subparticipant_name": "Anthony Martial",
      "subparticipant_slug": "anthony-martial,326999",
      "event_status_id": 33,
      "event_status_name": "1st half",
      "event_time": "39:26",
      "info": "",
      "for": "own",
      "confirmation": "confirmed",
      "attribute_ids": [],
      "additional_info": [],
```

```
      "ut": 1609533847
    },
    {
      "id": "5-138066323",
      "incident_id": 408,
      "incident_name": "Corner",
      "participant_id": 136197,
      "participant_name": "",
      "participant_slug": "aston-villa,136197",
      "subparticipant_id": null,
      "subparticipant_name": "",
      "subparticipant_slug": "",
      "event_status_id": 33,
      "event_status_name": "1st half",
      "event_time": "42:29",
      "info": "",
      "for": "own",
      "confirmation": "confirmed",
      "attribute_ids": [],
      "additional_info": [],
      "ut": 1609533986
    },
    {
      "id": "5-138066342",
      "incident_id": 449,
      "incident_name": "Added time",
      "participant_id": null,
      "participant_name": "",
      "participant_slug": "",
      "subparticipant_id": null,
      "subparticipant_name": "",
      "subparticipant_slug": "",
      "event_status_id": 33,
      "event_status_name": "1st half",
      "event_time": "45:08",
      "info": "2",
      "for": "none",
      "confirmation": null,
      "attribute_ids": [],
      "additional_info": [],
      "ut": 1609534122
    },
    {
      "id": "5-138066357",
      "incident_id": 445,
      "incident_name": "Halftime",
      "participant_id": null,
      "participant_name": "",
      "participant_slug": "",
      "subparticipant_id": null,
      "subparticipant_name": "",
      "subparticipant_slug": "",
      "event_status_id": 33,
      "event_status_name": "1st half",
      "event_time": "46:59",
      "info": "",
      "for": "none",
      "confirmation": null,
      "attribute_ids": [],
      "additional_info": [],
      "ut": 1609534229
    },
    {
      "id": "5-138066359",
      "incident_id": 430,
      "incident_name": "2nd half started",
      "participant_id": null,
      "participant_name": "",
      "participant_slug": "",
      "subparticipant_id": null,
```

```
            "subparticipant_name": "",
            "subparticipant_slug": "",
            "event_status_id": 9,
            "event_status_name": "Halftime",
            "event_time": "45:00",
            "info": "",
            "for": "none",
            "confirmation": null,
            "attribute_ids": [],
            "additional_info": [],
            "ut": 1609535223
          },
          {
            "id": "5-138066387",
            "incident_id": 419,
            "incident_name": "Yellow card",
            "participant_id": 136195,
            "participant_name": "Harry Maguire",
            "participant_slug": "manchester-united,136195",
            "subparticipant_id": 256135,
            "subparticipant_name": "Harry Maguire",
            "subparticipant_slug": "harry-maguire,256135",
            "event_status_id": 34,
            "event_status_name": "2nd half",
            "event_time": "48:04",
            "info": "",
            "for": "own",
            "confirmation": "confirmed",
            "attribute_ids": [],
            "additional_info": [],
            "ut": 1609535437
          },
          {
            "id": "5-138066405",
            "incident_id": 408,
            "incident_name": "Corner",
            "participant_id": 136197,
            "participant_name": "",
            "participant_slug": "aston-villa,136197",
            "subparticipant_id": null,
            "subparticipant_name": "",
            "subparticipant_slug": "",
            "event_status_id": 34,
            "event_status_name": "2nd half",
            "event_time": "51:04",
            "info": "",
            "for": "own",
            "confirmation": "confirmed",
            "attribute_ids": [],
            "additional_info": [],
            "ut": 1609535622
          },
          {
            "id": "5-138066435",
            "incident_id": 419,
            "incident_name": "Yellow card",
            "participant_id": 136195,
            "participant_name": "Eric Bailly",
            "participant_slug": "manchester-united,136195",
            "subparticipant_id": 398933,
            "subparticipant_name": "Eric Bailly",
            "subparticipant_slug": "bailly-bertrand-eric,398933",
            "event_status_id": 34,
            "event_status_name": "2nd half",
            "event_time": "54:51",
            "info": "",
            "for": "own",
            "confirmation": "confirmed",
            "attribute_ids": [],
            "additional_info": [],
```

```
      "ut": 1609535853
    },
    {
      "id": "5-138066449",
      "incident_id": 413,
      "incident_name": "Goal",
      "participant_id": 136197,
      "participant_name": "Bertrand Traore",
      "participant_slug": "aston-villa,136197",
      "subparticipant_id": 251837,
      "subparticipant_name": "Bertrand Traore",
      "subparticipant_slug": "bertrand-traore,251837",
      "event_status_id": 34,
      "event_status_name": "2nd half",
      "event_time": "57:08",
      "info": "",
      "for": "own",
      "confirmation": "confirmed",
      "attribute_ids": [],
      "additional_info": [],
      "ut": 1609536015
    },
    {
      "id": "5-138066456",
      "incident_id": 420,
      "incident_name": "Penalty",
      "participant_id": 136195,
      "participant_name": "Bruno Fernandes",
      "participant_slug": "manchester-united,136195",
      "subparticipant_id": 363951,
      "subparticipant_name": "Bruno Fernandes",
      "subparticipant_slug": "fernandes-bruno,363951",
      "event_status_id": 34,
      "event_status_name": "2nd half",
      "event_time": "59:18",
      "info": "",
      "for": "own",
      "confirmation": "confirmed",
      "attribute_ids": [],
      "additional_info": [],
      "ut": 1609536175
    },
    {
      "id": "5-138066458",
      "incident_id": 413,
      "incident_name": "Goal",
      "participant_id": 136195,
      "participant_name": "Bruno Fernandes",
      "participant_slug": "manchester-united,136195",
      "subparticipant_id": 363951,
      "subparticipant_name": "Bruno Fernandes",
      "subparticipant_slug": "fernandes-bruno,363951",
      "event_status_id": 34,
      "event_status_name": "2nd half",
      "event_time": "60:56",
      "info": "",
      "for": "own",
      "confirmation": "confirmed",
      "attribute_ids": [
        398
      ],
      "additional_info": [],
      "ut": 1609536223
    },
    {
      "id": "5-138066472",
      "incident_id": 450,
      "incident_name": "Substitution out",
      "participant_id": 136195,
      "participant_name": "Scott McTominay",
```

```
      "participant_slug": "manchester-united,136195",
      "subparticipant_id": 1004611,
      "subparticipant_name": "Scott McTominay",
      "subparticipant_slug": "mctominay-scott,1004611",
      "event_status_id": 34,
      "event_status_name": "2nd half",
      "event_time": "63:57",
      "info": "",
      "for": "own",
      "confirmation": null,
      "attribute_ids": [],
      "additional_info": [],
      "ut": 1609536369
    },
    {
      "id": "5-138066473",
      "incident_id": 452,
      "incident_name": "Substitution in",
      "participant_id": 136195,
      "participant_name": "Nemanja Matic",
      "participant_slug": "manchester-united,136195",
      "subparticipant_id": 226691,
      "subparticipant_name": "Nemanja Matic",
      "subparticipant_slug": "nemanja-matic,226691",
      "event_status_id": 34,
      "event_status_name": "2nd half",
      "event_time": "63:57",
      "info": "",
      "for": "own",
      "confirmation": null,
      "attribute_ids": [],
      "additional_info": [],
      "ut": 1609536370
    },
    {
      "id": "5-138066567",
      "incident_id": 408,
      "incident_name": "Corner",
      "participant_id": 136195,
      "participant_name": "",
      "participant_slug": "manchester-united,136195",
      "subparticipant_id": null,
      "subparticipant_name": "",
      "subparticipant_slug": "",
      "event_status_id": 34,
      "event_status_name": "2nd half",
      "event_time": "75:27",
      "info": "",
      "for": "own",
      "confirmation": "confirmed",
      "attribute_ids": [],
      "additional_info": [],
      "ut": 1609537081
    },
    {
      "id": "5-138066570",
      "incident_id": 408,
      "incident_name": "Corner",
      "participant_id": 136195,
      "participant_name": "",
      "participant_slug": "manchester-united,136195",
      "subparticipant_id": null,
      "subparticipant_name": "",
      "subparticipant_slug": "",
      "event_status_id": 34,
      "event_status_name": "2nd half",
      "event_time": "76:09",
      "info": "",
      "for": "own",
      "confirmation": "confirmed",
```

```
          "attribute_ids": [],
          "additional_info": [],
          "ut": 1609537131
        },
        {
          "id": "5-138066580",
          "incident_id": 450,
          "incident_name": "Substitution out",
          "participant_id": 136197,
          "participant_name": "Bertrand Traore",
          "participant_slug": "aston-villa,136197",
          "subparticipant_id": 251837,
          "subparticipant_name": "Bertrand Traore",
          "subparticipant_slug": "bertrand-traore,251837",
          "event_status_id": 34,
          "event_status_name": "2nd half",
          "event_time": "78:05",
          "info": "",
          "for": "own",
          "confirmation": null,
          "attribute_ids": [],
          "additional_info": [],
          "ut": 1609537217
        },
        {
          "id": "5-138066581",
          "incident_id": 452,
          "incident_name": "Substitution in",
          "participant_id": 136197,
          "participant_name": "Jacob Ramsey",
          "participant_slug": "aston-villa,136197",
          "subparticipant_id": 1065864,
          "subparticipant_name": "Jacob Ramsey",
          "subparticipant_slug": "ramsey-jacob,1065864",
          "event_status_id": 34,
          "event_status_name": "2nd half",
          "event_time": "78:05",
          "info": "",
          "for": "own",
          "confirmation": null,
          "attribute_ids": [],
          "additional_info": [],
          "ut": 1609537239
        },
        {
          "id": "5-138066616",
          "incident_id": 450,
          "incident_name": "Substitution out",
          "participant_id": 136197,
          "participant_name": "Anwar El Ghazi",
          "participant_slug": "aston-villa,136197",
          "subparticipant_id": 386085,
          "subparticipant_name": "Anwar El Ghazi",
          "subparticipant_slug": "anwar-el-ghazi,386085",
          "event_status_id": 34,
          "event_status_name": "2nd half",
          "event_time": "83:20",
          "info": "",
          "for": "own",
          "confirmation": null,
          "attribute_ids": [],
          "additional_info": [],
          "ut": 1609537534
        },
        {
          "id": "5-138066617",
          "incident_id": 452,
          "incident_name": "Substitution in",
          "participant_id": 136197,
          "participant_name": "Keinan Davis",
```

```
            "participant_slug": "aston-villa,136197",
            "subparticipant_id": 955045,
            "subparticipant_name": "Keinan Davis",
            "subparticipant_slug": "davis-keinan,955045",
            "event_status_id": 34,
            "event_status_name": "2nd half",
            "event_time": "83:20",
            "info": "",
            "for": "own",
            "confirmation": null,
            "attribute_ids": [],
            "additional_info": [],
            "ut": 1609537535
          },
          {
            "id": "5-138066635",
            "incident_id": 450,
            "incident_name": "Substitution out",
            "participant_id": 136195,
            "participant_name": "Bruno Fernandes",
            "participant_slug": "manchester-united,136195",
            "subparticipant_id": 363951,
            "subparticipant_name": "Bruno Fernandes",
            "subparticipant_slug": "fernandes-bruno,363951",
            "event_status_id": 34,
            "event_status_name": "2nd half",
            "event_time": "85:52",
            "info": "",
            "for": "own",
            "confirmation": null,
            "attribute_ids": [],
            "additional_info": [],
            "ut": 1609537689
          },
          {
            "id": "5-138066636",
            "incident_id": 452,
            "incident_name": "Substitution in",
            "participant_id": 136195,
            "participant_name": "Daniel James",
            "participant_slug": "manchester-united,136195",
            "subparticipant_id": 382059,
            "subparticipant_name": "Daniel James",
            "subparticipant_slug": "daniel-james,382059",
            "event_status_id": 34,
            "event_status_name": "2nd half",
            "event_time": "85:52",
            "info": "",
            "for": "own",
            "confirmation": null,
            "attribute_ids": [],
            "additional_info": [],
            "ut": 1609537722
          },
          {
            "id": "5-138066652",
            "incident_id": 419,
            "incident_name": "Yellow card",
            "participant_id": 136195,
            "participant_name": "Luke Shaw",
            "participant_slug": "manchester-united,136195",
            "subparticipant_id": 322189,
            "subparticipant_name": "Luke Shaw",
            "subparticipant_slug": "luke-shaw,322189",
            "event_status_id": 34,
            "event_status_name": "2nd half",
            "event_time": "88:12",
            "info": "",
            "for": "own",
            "confirmation": "confirmed",
```

```
      "attribute_ids": [],
      "additional_info": [],
      "ut": 1609537829
    },
    {
      "id": "5-138066667",
      "incident_id": 419,
      "incident_name": "Yellow card",
      "participant_id": 136195,
      "participant_name": "Nemanja Matic",
      "participant_slug": "manchester-united,136195",
      "subparticipant_id": 226691,
      "subparticipant_name": "Nemanja Matic",
      "subparticipant_slug": "nemanja-matic,226691",
      "event_status_id": 34,
      "event_status_name": "2nd half",
      "event_time": "89:40",
      "info": "",
      "for": "own",
      "confirmation": "confirmed",
      "attribute_ids": [],
      "additional_info": [],
      "ut": 1609537921
    },
    {
      "id": "5-138066669",
      "incident_id": 449,
      "incident_name": "Added time",
      "participant_id": null,
      "participant_name": "",
      "participant_slug": "",
      "subparticipant_id": null,
      "subparticipant_name": "",
      "subparticipant_slug": "",
      "event_status_id": 34,
      "event_status_name": "2nd half",
      "event_time": "90:09",
      "info": "5",
      "for": "none",
      "confirmation": null,
      "attribute_ids": [],
      "additional_info": [],
      "ut": 1609537941
    },
    {
      "id": "5-138066680",
      "incident_id": 408,
      "incident_name": "Corner",
      "participant_id": 136197,
      "participant_name": "",
      "participant_slug": "aston-villa,136197",
      "subparticipant_id": null,
      "subparticipant_name": "",
      "subparticipant_slug": "",
      "event_status_id": 34,
      "event_status_name": "2nd half",
      "event_time": "91:13",
      "info": "",
      "for": "own",
      "confirmation": "confirmed",
      "attribute_ids": [],
      "additional_info": [],
      "ut": 1609538024
    },
    {
      "id": "5-138066682",
      "incident_id": 408,
      "incident_name": "Corner",
      "participant_id": 136197,
      "participant_name": "",
```

```
          "participant_slug": "aston-villa,136197",
          "subparticipant_id": null,
          "subparticipant_name": "",
          "subparticipant_slug": "",
          "event_status_id": 34,
          "event_status_name": "2nd half",
          "event_time": "91:44",
          "info": "",
          "for": "own",
          "confirmation": "confirmed",
          "attribute_ids": [],
          "additional_info": [],
          "ut": 1609538045
        },
        {
          "id": "5-138066685",
          "incident_id": 408,
          "incident_name": "Corner",
          "participant_id": 136197,
          "participant_name": "",
          "participant_slug": "aston-villa,136197",
          "subparticipant_id": null,
          "subparticipant_name": "",
          "subparticipant_slug": "",
          "event_status_id": 34,
          "event_status_name": "2nd half",
          "event_time": "92:11",
          "info": "",
          "for": "own",
          "confirmation": "confirmed",
          "attribute_ids": [],
          "additional_info": [],
          "ut": 1609538072
        },
        {
          "id": "5-138066689",
          "incident_id": 450,
          "incident_name": "Substitution out",
          "participant_id": 136195,
          "participant_name": "Fred",
          "participant_slug": "manchester-united,136195",
          "subparticipant_id": 235564,
          "subparticipant_name": "Fred",
          "subparticipant_slug": "rodrigues-frederico,235564",
          "event_status_id": 34,
          "event_status_name": "2nd half",
          "event_time": "92:58",
          "info": "",
          "for": "own",
          "confirmation": null,
          "attribute_ids": [],
          "additional_info": [],
          "ut": 1609538115
        },
        {
          "id": "5-138066690",
          "incident_id": 452,
          "incident_name": "Substitution in",
          "participant_id": 136195,
          "participant_name": "Axel Tuanzebe",
          "participant_slug": "manchester-united,136195",
          "subparticipant_id": 952956,
          "subparticipant_name": "Axel Tuanzebe",
          "subparticipant_slug": "tuanzebe-axel,952956",
          "event_status_id": 34,
          "event_status_name": "2nd half",
          "event_time": "92:58",
          "info": "",
          "for": "own",
          "confirmation": null,
```

```
                "attribute_ids": [],
                "additional_info": [],
                "ut": 1609538139
              },
              {
                "id": "5-138066715",
                "incident_id": 437,
                "incident_name": "Finished regular time",
                "participant_id": null,
                "participant_name": "",
                "participant_slug": "",
                "subparticipant_id": null,
                "subparticipant_name": "",
                "subparticipant_slug": "",
                "event_status_id": 34,
                "event_status_name": "2nd half",
                "event_time": "95:31",
                "info": "",
                "for": "none",
                "confirmation": null,
                "attribute_ids": [],
                "additional_info": [],
                "ut": 1609538255
              }
            ]
          }
        }
      }
    }
  }
}
```


Comment in progress - select to continue

Add a comment

Add a reaction

Atlassian uses cookies to improve your browsing experience, perform analytics and research, and conduct advertising. Accept all cookies to indicate that you agree to our use of cookies on your device. Atlassian cookies and tracking notice, (opens new window)

Preferences Only necessary Accept all

Collapse sidebar

Switch sites or apps

Search

Create

Create

ScoutsFeed

/

feed.index example

More actions

feed.index example

By Marta Janota-Lizurej

25.01.2021

Add a reaction


```
{
  "api": {
    "ver": "2.172.4",
    "timestamp": 1611571280,
    "method": {
      "parameters": {
        "token": "7d2d4b963791a70e68794ee98b664284"
      },
      "name": "feed.index",
      "details": "feed.index",
      "total_items": null,
```

```
    "previous_page": null,
    "next_page": "https://api.statscore.com/v2/feed?token=7d2d4b963791a70e68794ee98b664284&page=2"
  },
  "data": [
    {
      "id": 425343666,
      "type": "incident",
      "source": 1512,
      "ut": 1611571280,
      "data": {
        "event": {
          "id": 3828979,
          "action": "update",
          "start_date": "2021-01-25 10:00",
          "ft_only": "no",
          "coverage_type": "from_tv",
          "status_id": 10,
          "sport_id": 1,
          "day": null,
          "neutral_venue": "no",
          "item_status": "active",
          "clock_time": 561,
          "clock_status": "stopped",
          "area_id": 97,
          "competition_id": 162,
          "season_id": 46897,
          "stage_id": 109455,
          "tour_id": null,
          "gender": "male",
          "bet_status": "active",
          "bet_cards": "active",
          "bet_corners": "active",
          "relation_status": "in_progress",
          "status_type": "live",
          "name": "Anyang - Seoul Thunders",
          "round_id": null,
          "round_name": null,
          "scoutsfeed": "no",
                      "latency": "3-6s",
          "participants": [
            {
              "id": 1838,
              "counter": 1,
              "name": "Anyang Korea Ginseng Corporation",
              "short_name": "Anyang",
              "acronym": "ANY",
              "area_id": 97,
              "area_name": "Korea, South",
              "area_code": "KOR",
              "ut": 1571825018,
              "subparticipants": [],
              "results": [
                {
                  "id": 2,
                  "value": 50
                },
                {
                  "id": 3,
                  "value": 50
                },
                {
                  "id": 4,
                  "value": 50
                },
                {
                  "id": 5,
                  "value": null
                },
                {
                  "id": 50,
```

```
            "value": 33
          },
          {
            "id": 51,
            "value": 17
          },
          {
            "id": 52,
            "value": null
          },
          {
            "id": 53,
            "value": null
          },
          {
            "id": 104,
            "value": null
          },
          {
            "id": 411,
            "value": 0
          },
          {
            "id": 412,
            "value": 0
          },
          {
            "id": 702,
            "value": null
          },
          {
            "id": 703,
            "value": null
          },
          {
            "id": 704,
            "value": null
          },
          {
            "id": 705,
            "value": null
          },
          {
            "id": 715,
            "value": null
          }
        ],
        "stats": [
          {
            "id": 22,
            "value": 8
          },
          {
            "id": 54,
            "value": 19
          },
          {
            "id": 55,
            "value": 31
          },
          {
            "id": 56,
            "value": 7
          },
          {
            "id": 57,
            "value": 14
          },
          {
            "id": 58,
```

```
            "value": 12
          },
          {
            "id": 59,
            "value": 17
          },
          {
            "id": 60,
            "value": 5
          },
          {
            "id": 61,
            "value": 6
          },
          {
            "id": 62,
            "value": 2
          },
          {
            "id": 63,
            "value": 15
          },
          {
            "id": 64,
            "value": 17
          },
          {
            "id": 71,
            "value": 3
          },
          {
            "id": 72,
            "value": 4
          },
          {
            "id": 73,
            "value": 1
          },
          {
            "id": 100,
            "value": 61.3
          },
          {
            "id": 101,
            "value": 70.6
          },
          {
            "id": 102,
            "value": 50
          },
          {
            "id": 103,
            "value": 83.3
          },
          {
            "id": 718,
            "value": 13039
          },
          {
            "id": 1122,
            "value": 2
          }
        ]
      },
      {
        "id": 1841,
        "counter": 2,
        "name": "Seoul Samsung Thunders",
        "short_name": "Seoul Thunders",
        "acronym": "THU",
```

```
            "area_id": 97,
            "area_name": "Korea, South",
            "area_code": "KOR",
            "ut": 1571825321,
            "subparticipants": [],
            "results": [
              {
                "id": 2,
                "value": 37
              },
              {
                "id": 3,
                "value": 37
              },
              {
                "id": 4,
                "value": 37
              },
              {
                "id": 5,
                "value": null
              },
              {
                "id": 50,
                "value": 13
              },
              {
                "id": 51,
                "value": 24
              },
              {
                "id": 52,
                "value": null
              },
              {
                "id": 53,
                "value": null
              },
              {
                "id": 104,
                "value": null
              },
              {
                "id": 411,
                "value": 0
              },
              {
                "id": 412,
                "value": 0
              },
              {
                "id": 702,
                "value": null
              },
              {
                "id": 703,
                "value": null
              },
              {
                "id": 704,
                "value": null
              },
              {
                "id": 705,
                "value": null
              },
              {
                "id": 715,
                "value": null
              }
```

```
            ],
            "stats": [
              {
                "id": 22,
                "value": 8
              },
              {
                "id": 54,
                "value": 13
              },
              {
                "id": 55,
                "value": 28
              },
              {
                "id": 56,
                "value": 6
              },
              {
                "id": 57,
                "value": 15
              },
              {
                "id": 58,
                "value": 7
              },
              {
                "id": 59,
                "value": 13
              },
              {
                "id": 60,
                "value": 5
              },
              {
                "id": 61,
                "value": 9
              },
              {
                "id": 62,
                "value": 1
              },
              {
                "id": 63,
                "value": 9
              },
              {
                "id": 64,
                "value": 10
              },
              {
                "id": 71,
                "value": 1
              },
              {
                "id": 72,
                "value": 3
              },
              {
                "id": 73,
                "value": 0
              },
              {
                "id": 100,
                "value": 46.4
              },
              {
                "id": 101,
                "value": 53.9
              },
```

```
            {
              "id": 102,
              "value": 40
            },
            {
              "id": 103,
              "value": 55.6
            },
            {
              "id": 718,
              "value": 12829
            },
            {
              "id": 1122,
              "value": 5
            }
          ]
        }
      ],
      "details": [
        {
          "id": 11,
          "value": "2021-01-25 10:00"
        },
        {
          "id": 12,
          "value": "2021-01-25 10:21"
        },
        {
          "id": 13,
          "value": null
        },
        {
          "id": 14,
          "value": null
        },
        {
          "id": 15,
          "value": null
        },
        {
          "id": 16,
          "value": 10
        },
        {
          "id": 17,
          "value": 4
        },
        {
          "id": 18,
          "value": null
        },
        {
          "id": 19,
          "value": null
        },
        {
          "id": 20,
          "value": null
        },
        {
          "id": 50,
          "value": 5
        },
        {
          "id": 51,
          "value": 0
        },
        {
          "id": 52,
```

```
          "value": "Jumpball"
        },
        {
          "id": 124,
          "value": "down"
        },
        {
          "id": 141,
          "value": null
        },
        {
          "id": 168,
          "value": 10
        },
        {
          "id": 169,
          "value": 5
        },
        {
          "id": 170,
          "value": 4
        },
        {
          "id": 171,
          "value": null
        },
        {
          "id": 172,
          "value": null
        },
        {
          "id": 173,
          "value": null
        },
        {
          "id": 174,
          "value": null
        },
        {
          "id": 176,
          "value": null
        },
        {
          "id": 177,
          "value": 24
        },
        {
          "id": 205,
          "value": "yes"
        },
        {
          "id": 234,
          "value": "away"
        }
      ]
    },
    "incident": {
      "id": "1-17183661",
      "action": "insert",
      "incident_id": 2718,
      "incident_name": "Timeout over",
      "attribute_ids": [],
      "additional_info": [],
      "confirmation": null,
      "participant_id": 1838,
      "participant_name": "Anyang",
      "subparticipant_id": null,
      "subparticipant_name": null,
      "info": null,
      "important": "no",
```

```
            "important_for_trader": "yes",
            "add_data": null,
            "show_popup": "yes",
            "show_scores": "no",
            "show_action": "yes",
            "show_time": "yes",
            "show_on_timeline": "no",
            "event_time": "19:21",
            "event_status_id": 10,
            "event_status_name": "2nd quarter",
            "x_pos": null,
            "y_pos": null
          }
        }
      },
(...)
```


Comment in progress - select to continue

Add a comment

Add a reaction

Atlassian uses cookies to improve your browsing experience, perform analytics and research, and conduct advertising. Accept all cookies to indicate that you agree to our use of cookies on your device. Atlassian cookies and tracking notice, (opens new window)

Preferences Only necessary Accept all

Collapse sidebar

Switch sites or apps

Search

Create

Create

ScoutsFeed

/

feed.show example

More actions

feed.show example

By Adam Działach

25.01.2021

Add a reaction


```
{
  "id": 1099588840,
  "uuid": "179d24e5-4765-456b-8fe8-04bf08a56201",
  "type": "incident",
  "source": 39,
  "ut": 1746511197,
  "data": {
    "incident": {
      "id": "5-268034975",
      "action": "insert",
      "incident_id": 405,
      "incident_name": "Shot on target",
      "category": "standard",
      "attribute_ids": [],
      "properties": [],
      "additional_info": [],
      "confirmation": null,
      "participant_id": 138964,
      "participant_name": "Al Riyadh",
      "subparticipant_id": null,
      "subparticipant_name": null,
      "info": null,
      "important": "no",
      "important_for_trader": "no",
      "add_data": null,
      "show_popup": "yes",
```

```
      "show_scores": "no",
      "show_action": "yes",
      "show_time": "yes",
      "show_on_timeline": "no",
      "event_time": "01:15",
      "event_status_id": 33,
      "event_status_name": "1st half",
      "period_timer": {
        "direction": "up",
        "time": "00:01:15"
      },
      "game_break": "no",
      "x_pos": null,
      "y_pos": null,
      "ct": 1746511197,
      "ut": 1746511197,
      "occurred_at": "2025-05-06 07:59:56.751",
      "confirmation_time": null
    },
    "event": {
      "id": 5577350,
      "ls_id": 13906972,
      "action": "update",
      "start_date": "2025-05-01 17:00",
      "ft_only": "no",
      "coverage_type": "from_tv",
      "status_id": 33,
      "status_name": "1st half",
      "sport_id": 5,
      "sport_name": "Soccer",
      "day": null,
      "neutral_venue": "no",
      "item_status": "active",
      "clock_time": 76,
      "clock_status": "running",
      "area_id": 10,
      "area_name": "Saudi Arabia",
      "competition_id": 1701,
      "competition_name": "Saudi Professional League",
      "season_id": 62186,
      "stage_id": 135185,
      "stage_name": "Regular Season",
      "group_id": null,
      "tour_id": null,
      "tour_name": null,
      "gender": "male",
      "bet_status": "early suspended",
      "bet_cards": "active",
      "bet_corners": "early suspended",
      "relation_status": "not_started",
      "status_type": "live",
      "name": "Al Riyadh - Al Orobah",
      "round_id": 30,
      "round_name": "Round 30",
      "scoutsfeed": "yes",
      "latency": "3-6s",
      "event_stats_lvl": "gold",
      "event_stats_lvl_live": "gold",
      "event_stats_lvl_after": "gold",
      "verified_result": "no",
      "is_coverage_limited": "no",
      "played_time": 76,
      "betting": {
        "bet_statuses": [
          {
            "name": "bet_master_status",
            "value": "active"
          },
          {
            "name": "cards_bet_master_status",
```

```
            "value": "active"
          },
          {
            "name": "corners_bet_master_status",
            "value": "active"
          }
        ]
      },
      "participants_id_stats_modified": [],
      "details": [
        {
          "id": 8,
          "value": null
        },
        {
          "id": 16,
          "value": 45
        },
        {
          "id": 17,
          "value": 2
        },
        {
          "id": 19,
          "value": "2025-05-06 05:58:41"
        },
        {
          "id": 20,
          "value": null
        },
        {
          "id": 36,
          "value": null
        },
        {
          "id": 44,
          "value": null
        },
        {
          "id": 45,
          "value": null
        },
        {
          "id": 50,
          "value": 15
        },
        {
          "id": 58,
          "value": "No Extra Time"
        },
        {
          "id": 124,
          "value": "up"
        },
        {
          "id": 141,
          "value": null
        },
        {
          "id": 150,
          "value": null
        },
        {
          "id": 151,
          "value": null
        },
        {
          "id": 160,
          "value": "yes"
        },
```

```
        {
          "id": 178,
          "value": "no"
        },
        {
          "id": 201,
          "value": null
        },
        {
          "id": 202,
          "value": null
        },
        {
          "id": 203,
          "value": null
        },
        {
          "id": 204,
          "value": null
        },
        {
          "id": 205,
          "value": "no"
        },
        {
          "id": 226,
          "value": null
        },
        {
          "id": 227,
          "value": null
        }
      ],
      "participants": [
        {
          "id": 138964,
          "counter": 1,
          "name": "Al Riyadh Saudi Club",
          "short_name": "Al Riyadh",
          "acronym": "RIY",
          "area_id": 10,
          "area_name": "Saudi Arabia",
          "area_code": "SAU",
          "ut": 1690879805,
          "type": "team",
          "lineups_copied": "no",
          "stats": [
            {
              "id": 8,
              "value": 0
            },
            {
              "id": 9,
              "value": 0
            },
            {
              "id": 10,
              "value": 0
            },
            {
              "id": 11,
              "value": 0
            },
            {
              "id": 13,
              "value": 0
            },
            {
              "id": 14,
              "value": 0
```

```
            },
            {
              "id": 15,
              "value": 0
            },
            {
              "id": 16,
              "value": 0
            },
            {
              "id": 17,
              "value": 0
            },
            {
              "id": 18,
              "value": 0
            },
            {
              "id": 19,
              "value": 2
            },
            {
              "id": 20,
              "value": 2
            },
            {
              "id": 21,
              "value": 0
            },
            {
              "id": 22,
              "value": 0
            },
            {
              "id": 24,
              "value": 0
            },
            {
              "id": 25,
              "value": 0
            },
            {
              "id": 26,
              "value": 0
            },
            {
              "id": 27,
              "value": 0
            },
            {
              "id": 28,
              "value": 0
            },
            {
              "id": 29,
              "value": 0
            },
            {
              "id": 30,
              "value": 0
            },
            {
              "id": 31,
              "value": 0
            },
            {
              "id": 32,
              "value": 0
            },
            {
```

```
            "id": 33,
            "value": 0
          },
          {
            "id": 34,
            "value": 0
          },
          {
            "id": 40,
            "value": 0
          },
          {
            "id": 41,
            "value": null
          },
          {
            "id": 71,
            "value": null
          },
          {
            "id": 487,
            "value": null
          },
          {
            "id": 637,
            "value": null
          },
          {
            "id": 639,
            "value": 0
          },
          {
            "id": 697,
            "value": 0
          },
          {
            "id": 716,
            "value": null
          },
          {
            "id": 718,
            "value": null
          },
          {
            "id": 770,
            "value": "00:00:00"
          },
          {
            "id": 771,
            "value": 0
          },
          {
            "id": 772,
            "value": 0
          },
          {
            "id": 773,
            "value": 0
          },
          {
            "id": 774,
            "value": 0
          },
          {
            "id": 775,
            "value": 0
          },
          {
            "id": 776,
            "value": 0
```

```
            },
            {
              "id": 777,
              "value": 0
            },
            {
              "id": 778,
              "value": 0
            },
            {
              "id": 779,
              "value": 0
            },
            {
              "id": 853,
              "value": null
            },
            {
              "id": 854,
              "value": null
            },
            {
              "id": 855,
              "value": null
            },
            {
              "id": 856,
              "value": null
            },
            {
              "id": 857,
              "value": null
            },
            {
              "id": 858,
              "value": null
            },
            {
              "id": 859,
              "value": null
            },
            {
              "id": 860,
              "value": null
            },
            {
              "id": 861,
              "value": null
            },
            {
              "id": 862,
              "value": null
            },
            {
              "id": 863,
              "value": null
            },
            {
              "id": 864,
              "value": null
            },
            {
              "id": 865,
              "value": null
            },
            {
              "id": 866,
              "value": null
            },
            {
```

```
            "id": 867,
            "value": null
          },
          {
            "id": 868,
            "value": null
          },
          {
            "id": 869,
            "value": null
          },
          {
            "id": 870,
            "value": null
          },
          {
            "id": 871,
            "value": null
          },
          {
            "id": 872,
            "value": null
          },
          {
            "id": 873,
            "value": null
          },
          {
            "id": 874,
            "value": null
          },
          {
            "id": 875,
            "value": null
          },
          {
            "id": 876,
            "value": null
          },
          {
            "id": 877,
            "value": null
          },
          {
            "id": 878,
            "value": null
          },
          {
            "id": 879,
            "value": null
          },
          {
            "id": 880,
            "value": null
          },
          {
            "id": 881,
            "value": null
          },
          {
            "id": 882,
            "value": null
          },
          {
            "id": 883,
            "value": null
          },
          {
            "id": 884,
            "value": null
```

```
            },
            {
              "id": 885,
              "value": null
            },
            {
              "id": 886,
              "value": null
            },
            {
              "id": 887,
              "value": null
            },
            {
              "id": 888,
              "value": null
            },
            {
              "id": 889,
              "value": null
            },
            {
              "id": 890,
              "value": null
            },
            {
              "id": 891,
              "value": null
            },
            {
              "id": 892,
              "value": null
            },
            {
              "id": 893,
              "value": null
            },
            {
              "id": 894,
              "value": null
            },
            {
              "id": 895,
              "value": null
            },
            {
              "id": 896,
              "value": null
            },
            {
              "id": 897,
              "value": null
            },
            {
              "id": 898,
              "value": null
            },
            {
              "id": 899,
              "value": null
            },
            {
              "id": 900,
              "value": null
            },
            {
              "id": 901,
              "value": null
            },
            {
```

```
            "id": 902,
            "value": null
          },
          {
            "id": 903,
            "value": null
          },
          {
            "id": 904,
            "value": null
          },
          {
            "id": 905,
            "value": null
          },
          {
            "id": 906,
            "value": null
          },
          {
            "id": 907,
            "value": null
          },
          {
            "id": 908,
            "value": null
          },
          {
            "id": 909,
            "value": null
          },
          {
            "id": 910,
            "value": null
          },
          {
            "id": 911,
            "value": null
          },
          {
            "id": 912,
            "value": null
          },
          {
            "id": 913,
            "value": null
          },
          {
            "id": 914,
            "value": null
          },
          {
            "id": 915,
            "value": null
          },
          {
            "id": 916,
            "value": null
          },
          {
            "id": 917,
            "value": null
          },
          {
            "id": 918,
            "value": null
          },
          {
            "id": 919,
            "value": null
```

```
            },
            {
              "id": 920,
              "value": null
            },
            {
              "id": 921,
              "value": null
            },
            {
              "id": 922,
              "value": null
            },
            {
              "id": 923,
              "value": null
            },
            {
              "id": 924,
              "value": null
            },
            {
              "id": 925,
              "value": null
            },
            {
              "id": 926,
              "value": null
            },
            {
              "id": 927,
              "value": null
            },
            {
              "id": 928,
              "value": null
            },
            {
              "id": 929,
              "value": null
            },
            {
              "id": 930,
              "value": null
            },
            {
              "id": 931,
              "value": null
            },
            {
              "id": 932,
              "value": null
            },
            {
              "id": 933,
              "value": null
            },
            {
              "id": 934,
              "value": null
            },
            {
              "id": 935,
              "value": null
            },
            {
              "id": 936,
              "value": null
            },
            {
```

```
            "id": 937,
            "value": null
          },
          {
            "id": 938,
            "value": null
          },
          {
            "id": 939,
            "value": null
          },
          {
            "id": 940,
            "value": null
          },
          {
            "id": 941,
            "value": null
          },
          {
            "id": 942,
            "value": null
          },
          {
            "id": 943,
            "value": null
          },
          {
            "id": 944,
            "value": null
          },
          {
            "id": 945,
            "value": null
          },
          {
            "id": 946,
            "value": null
          },
          {
            "id": 947,
            "value": null
          },
          {
            "id": 948,
            "value": null
          },
          {
            "id": 949,
            "value": null
          },
          {
            "id": 950,
            "value": null
          },
          {
            "id": 951,
            "value": null
          },
          {
            "id": 952,
            "value": null
          },
          {
            "id": 953,
            "value": null
          },
          {
            "id": 954,
            "value": null
```

```
            },
            {
              "id": 955,
              "value": null
            },
            {
              "id": 956,
              "value": null
            },
            {
              "id": 957,
              "value": null
            },
            {
              "id": 958,
              "value": null
            },
            {
              "id": 959,
              "value": null
            },
            {
              "id": 960,
              "value": null
            },
            {
              "id": 961,
              "value": null
            },
            {
              "id": 962,
              "value": null
            },
            {
              "id": 963,
              "value": null
            },
            {
              "id": 964,
              "value": null
            },
            {
              "id": 965,
              "value": null
            },
            {
              "id": 966,
              "value": null
            },
            {
              "id": 967,
              "value": null
            },
            {
              "id": 968,
              "value": null
            },
            {
              "id": 969,
              "value": null
            },
            {
              "id": 970,
              "value": null
            },
            {
              "id": 971,
              "value": null
            },
            {
```

```
            "id": 972,
            "value": null
          },
          {
            "id": 973,
            "value": null
          },
          {
            "id": 974,
            "value": null
          },
          {
            "id": 975,
            "value": null
          },
          {
            "id": 976,
            "value": null
          },
          {
            "id": 977,
            "value": null
          },
          {
            "id": 978,
            "value": null
          },
          {
            "id": 979,
            "value": null
          },
          {
            "id": 980,
            "value": null
          },
          {
            "id": 981,
            "value": null
          },
          {
            "id": 983,
            "value": null
          },
          {
            "id": 984,
            "value": null
          },
          {
            "id": 985,
            "value": null
          },
          {
            "id": 986,
            "value": null
          },
          {
            "id": 987,
            "value": null
          },
          {
            "id": 988,
            "value": null
          },
          {
            "id": 989,
            "value": null
          },
          {
            "id": 990,
            "value": null
```

```
            },
            {
              "id": 991,
              "value": null
            },
            {
              "id": 992,
              "value": null
            },
            {
              "id": 993,
              "value": null
            },
            {
              "id": 994,
              "value": null
            },
            {
              "id": 995,
              "value": null
            },
            {
              "id": 996,
              "value": null
            },
            {
              "id": 997,
              "value": null
            },
            {
              "id": 999,
              "value": null
            },
            {
              "id": 1000,
              "value": null
            },
            {
              "id": 1001,
              "value": null
            },
            {
              "id": 1002,
              "value": null
            },
            {
              "id": 1126,
              "value": null
            },
            {
              "id": 1127,
              "value": null
            },
            {
              "id": 1128,
              "value": null
            },
            {
              "id": 1129,
              "value": null
            },
            {
              "id": 1130,
              "value": null
            },
            {
              "id": 1131,
              "value": null
            },
            {
```

```
      "id": 1161,
      "value": 1
    },
    {
      "id": 1165,
      "value": null
    },
    {
      "id": 1166,
      "value": null
    },
    {
      "id": 1168,
      "value": null
    },
    {
      "id": 1169,
      "value": null
    },
    {
      "id": 1386,
      "value": null
    },
    {
      "id": 1387,
      "value": null
    },
    {
      "id": 1388,
      "value": null
    },
    {
      "id": 1389,
      "value": null
    },
    {
      "id": 1390,
      "value": null
    },
    {
      "id": 1391,
      "value": null
    },
    {
      "id": 1392,
      "value": null
    },
    {
      "id": 1393,
      "value": null
    },
    {
      "id": 1394,
      "value": null
    },
    {
      "id": 1395,
      "value": null
    },
    {
      "id": 1470,
      "value": null
    }
  ],
  "results": [
    {
      "id": 2,
      "value": 0
    },
    {
```

```
            "id": 3,
            "value": 0
          },
          {
            "id": 4,
            "value": 0
          },
          {
            "id": 5,
            "value": null
          },
          {
            "id": 7,
            "value": null
          },
          {
            "id": 104,
            "value": null
          },
          {
            "id": 133,
            "value": null
          },
          {
            "id": 134,
            "value": null
          },
          {
            "id": 411,
            "value": 0
          },
          {
            "id": 412,
            "value": 0
          }
        ],
        "event_status_stats": null,
        "subparticipants": []
      },
      {
        "id": 140234,
        "counter": 2,
        "name": "Al-Orobah Football Club Al Jawf",
        "short_name": "Al Orobah",
        "acronym": "ORO",
        "area_id": 10,
        "area_name": "Saudi Arabia",
        "area_code": "SAU",
        "ut": 1455088394,
        "type": "team",
        "lineups_copied": "no",
        "stats": [
          {
            "id": 8,
            "value": 0
          },
          {
            "id": 9,
            "value": 0
          },
          {
            "id": 10,
            "value": 0
          },
          {
            "id": 11,
            "value": 0
          },
          {
            "id": 13,
```

```
            "value": 0
          },
          {
            "id": 14,
            "value": 0
          },
          {
            "id": 15,
            "value": 0
          },
          {
            "id": 16,
            "value": 0
          },
          {
            "id": 17,
            "value": 0
          },
          {
            "id": 18,
            "value": 0
          },
          {
            "id": 19,
            "value": 0
          },
          {
            "id": 20,
            "value": 0
          },
          {
            "id": 21,
            "value": 0
          },
          {
            "id": 22,
            "value": 0
          },
          {
            "id": 24,
            "value": 0
          },
          {
            "id": 25,
            "value": 0
          },
          {
            "id": 26,
            "value": 0
          },
          {
            "id": 27,
            "value": 0
          },
          {
            "id": 28,
            "value": 0
          },
          {
            "id": 29,
            "value": 2
          },
          {
            "id": 30,
            "value": 0
          },
          {
            "id": 31,
            "value": 0
          },
```

```
            {
              "id": 32,
              "value": 0
            },
            {
              "id": 33,
              "value": 0
            },
            {
              "id": 34,
              "value": 0
            },
            {
              "id": 40,
              "value": 0
            },
            {
              "id": 41,
              "value": null
            },
            {
              "id": 71,
              "value": null
            },
            {
              "id": 487,
              "value": null
            },
            {
              "id": 637,
              "value": null
            },
            {
              "id": 639,
              "value": 0
            },
            {
              "id": 697,
              "value": 0
            },
            {
              "id": 716,
              "value": null
            },
            {
              "id": 718,
              "value": null
            },
            {
              "id": 770,
              "value": "00:00:00"
            },
            {
              "id": 771,
              "value": 0
            },
            {
              "id": 772,
              "value": 0
            },
            {
              "id": 773,
              "value": 0
            },
            {
              "id": 774,
              "value": 0
            },
            {
              "id": 775,
```

```
            "value": 0
          },
          {
            "id": 776,
            "value": 0
          },
          {
            "id": 777,
            "value": 0
          },
          {
            "id": 778,
            "value": 0
          },
          {
            "id": 779,
            "value": 0
          },
          {
            "id": 853,
            "value": null
          },
          {
            "id": 854,
            "value": null
          },
          {
            "id": 855,
            "value": null
          },
          {
            "id": 856,
            "value": null
          },
          {
            "id": 857,
            "value": null
          },
          {
            "id": 858,
            "value": null
          },
          {
            "id": 859,
            "value": null
          },
          {
            "id": 860,
            "value": null
          },
          {
            "id": 861,
            "value": null
          },
          {
            "id": 862,
            "value": null
          },
          {
            "id": 863,
            "value": null
          },
          {
            "id": 864,
            "value": null
          },
          {
            "id": 865,
            "value": null
          },
```

```
            {
              "id": 866,
              "value": null
            },
            {
              "id": 867,
              "value": null
            },
            {
              "id": 868,
              "value": null
            },
            {
              "id": 869,
              "value": null
            },
            {
              "id": 870,
              "value": null
            },
            {
              "id": 871,
              "value": null
            },
            {
              "id": 872,
              "value": null
            },
            {
              "id": 873,
              "value": null
            },
            {
              "id": 874,
              "value": null
            },
            {
              "id": 875,
              "value": null
            },
            {
              "id": 876,
              "value": null
            },
            {
              "id": 877,
              "value": null
            },
            {
              "id": 878,
              "value": null
            },
            {
              "id": 879,
              "value": null
            },
            {
              "id": 880,
              "value": null
            },
            {
              "id": 881,
              "value": null
            },
            {
              "id": 882,
              "value": null
            },
            {
              "id": 883,
```

```
            "value": null
          },
          {
            "id": 884,
            "value": null
          },
          {
            "id": 885,
            "value": null
          },
          {
            "id": 886,
            "value": null
          },
          {
            "id": 887,
            "value": null
          },
          {
            "id": 888,
            "value": null
          },
          {
            "id": 889,
            "value": null
          },
          {
            "id": 890,
            "value": null
          },
          {
            "id": 891,
            "value": null
          },
          {
            "id": 892,
            "value": null
          },
          {
            "id": 893,
            "value": null
          },
          {
            "id": 894,
            "value": null
          },
          {
            "id": 895,
            "value": null
          },
          {
            "id": 896,
            "value": null
          },
          {
            "id": 897,
            "value": null
          },
          {
            "id": 898,
            "value": null
          },
          {
            "id": 899,
            "value": null
          },
          {
            "id": 900,
            "value": null
          },
```

```
            {
              "id": 901,
              "value": null
            },
            {
              "id": 902,
              "value": null
            },
            {
              "id": 903,
              "value": null
            },
            {
              "id": 904,
              "value": null
            },
            {
              "id": 905,
              "value": null
            },
            {
              "id": 906,
              "value": null
            },
            {
              "id": 907,
              "value": null
            },
            {
              "id": 908,
              "value": null
            },
            {
              "id": 909,
              "value": null
            },
            {
              "id": 910,
              "value": null
            },
            {
              "id": 911,
              "value": null
            },
            {
              "id": 912,
              "value": null
            },
            {
              "id": 913,
              "value": null
            },
            {
              "id": 914,
              "value": null
            },
            {
              "id": 915,
              "value": null
            },
            {
              "id": 916,
              "value": null
            },
            {
              "id": 917,
              "value": null
            },
            {
              "id": 918,
```

```
            "value": null
          },
          {
            "id": 919,
            "value": null
          },
          {
            "id": 920,
            "value": null
          },
          {
            "id": 921,
            "value": null
          },
          {
            "id": 922,
            "value": null
          },
          {
            "id": 923,
            "value": null
          },
          {
            "id": 924,
            "value": null
          },
          {
            "id": 925,
            "value": null
          },
          {
            "id": 926,
            "value": null
          },
          {
            "id": 927,
            "value": null
          },
          {
            "id": 928,
            "value": null
          },
          {
            "id": 929,
            "value": null
          },
          {
            "id": 930,
            "value": null
          },
          {
            "id": 931,
            "value": null
          },
          {
            "id": 932,
            "value": null
          },
          {
            "id": 933,
            "value": null
          },
          {
            "id": 934,
            "value": null
          },
          {
            "id": 935,
            "value": null
          },
```

```
            {
              "id": 936,
              "value": null
            },
            {
              "id": 937,
              "value": null
            },
            {
              "id": 938,
              "value": null
            },
            {
              "id": 939,
              "value": null
            },
            {
              "id": 940,
              "value": null
            },
            {
              "id": 941,
              "value": null
            },
            {
              "id": 942,
              "value": null
            },
            {
              "id": 943,
              "value": null
            },
            {
              "id": 944,
              "value": null
            },
            {
              "id": 945,
              "value": null
            },
            {
              "id": 946,
              "value": null
            },
            {
              "id": 947,
              "value": null
            },
            {
              "id": 948,
              "value": null
            },
            {
              "id": 949,
              "value": null
            },
            {
              "id": 950,
              "value": null
            },
            {
              "id": 951,
              "value": null
            },
            {
              "id": 952,
              "value": null
            },
            {
              "id": 953,
```

```
            "value": null
          },
          {
            "id": 954,
            "value": null
          },
          {
            "id": 955,
            "value": null
          },
          {
            "id": 956,
            "value": null
          },
          {
            "id": 957,
            "value": null
          },
          {
            "id": 958,
            "value": null
          },
          {
            "id": 959,
            "value": null
          },
          {
            "id": 960,
            "value": null
          },
          {
            "id": 961,
            "value": null
          },
          {
            "id": 962,
            "value": null
          },
          {
            "id": 963,
            "value": null
          },
          {
            "id": 964,
            "value": null
          },
          {
            "id": 965,
            "value": null
          },
          {
            "id": 966,
            "value": null
          },
          {
            "id": 967,
            "value": null
          },
          {
            "id": 968,
            "value": null
          },
          {
            "id": 969,
            "value": null
          },
          {
            "id": 970,
            "value": null
          },
```

```
            {
              "id": 971,
              "value": null
            },
            {
              "id": 972,
              "value": null
            },
            {
              "id": 973,
              "value": null
            },
            {
              "id": 974,
              "value": null
            },
            {
              "id": 975,
              "value": null
            },
            {
              "id": 976,
              "value": null
            },
            {
              "id": 977,
              "value": null
            },
            {
              "id": 978,
              "value": null
            },
            {
              "id": 979,
              "value": null
            },
            {
              "id": 980,
              "value": null
            },
            {
              "id": 981,
              "value": null
            },
            {
              "id": 983,
              "value": null
            },
            {
              "id": 984,
              "value": null
            },
            {
              "id": 985,
              "value": null
            },
            {
              "id": 986,
              "value": null
            },
            {
              "id": 987,
              "value": null
            },
            {
              "id": 988,
              "value": null
            },
            {
              "id": 989,
```

```
            "value": null
          },
          {
            "id": 990,
            "value": null
          },
          {
            "id": 991,
            "value": null
          },
          {
            "id": 992,
            "value": null
          },
          {
            "id": 993,
            "value": null
          },
          {
            "id": 994,
            "value": null
          },
          {
            "id": 995,
            "value": null
          },
          {
            "id": 996,
            "value": null
          },
          {
            "id": 997,
            "value": null
          },
          {
            "id": 999,
            "value": null
          },
          {
            "id": 1000,
            "value": null
          },
          {
            "id": 1001,
            "value": null
          },
          {
            "id": 1002,
            "value": null
          },
          {
            "id": 1126,
            "value": null
          },
          {
            "id": 1127,
            "value": null
          },
          {
            "id": 1128,
            "value": null
          },
          {
            "id": 1129,
            "value": null
          },
          {
            "id": 1130,
            "value": null
          },
```

```
            {
              "id": 1131,
              "value": null
            },
            {
              "id": 1161,
              "value": 1
            },
            {
              "id": 1165,
              "value": null
            },
            {
              "id": 1166,
              "value": null
            },
            {
              "id": 1168,
              "value": null
            },
            {
              "id": 1169,
              "value": null
            },
            {
              "id": 1386,
              "value": null
            },
            {
              "id": 1387,
              "value": null
            },
            {
              "id": 1388,
              "value": null
            },
            {
              "id": 1389,
              "value": null
            },
            {
              "id": 1390,
              "value": null
            },
            {
              "id": 1391,
              "value": null
            },
            {
              "id": 1392,
              "value": null
            },
            {
              "id": 1393,
              "value": null
            },
            {
              "id": 1394,
              "value": null
            },
            {
              "id": 1395,
              "value": null
            },
            {
              "id": 1470,
              "value": null
            }
          ],
          "results": [
```

```
            {
              "id": 2,
              "value": 0
            },
            {
              "id": 3,
              "value": 0
            },
            {
              "id": 4,
              "value": 0
            },
            {
              "id": 5,
              "value": null
            },
            {
              "id": 7,
              "value": null
            },
            {
              "id": 104,
              "value": null
            },
            {
              "id": 133,
              "value": null
            },
            {
              "id": 134,
              "value": null
            },
            {
              "id": 411,
              "value": 0
            },
            {
              "id": 412,
              "value": 0
            }
          ],
          "event_status_stats": null,
          "subparticipants": []
        }
      ]
    }
  }
}
```


Comment in progress - select to continue

Add a comment

Add a reaction

Atlassian uses cookies to improve your browsing experience, perform analytics and research, and conduct advertising. Accept all cookies to indicate that you agree to our use of cookies on your device. Atlassian cookies and tracking notice, (opens new window)

Preferences Only necessary Accept all

Collapse sidebar

Switch sites or apps

Search

Create

Create

ScoutsFeed

/

incidents.index example

More actions

incidents.index example

By Marta Janota-Lizurej

25.01.2021

Add a reaction


```
{
  "api": {
    "ver": "2.172.4",
    "timestamp": 1611571481,
    "method": {
      "parameters": [],
      "name": "incidents.index",
      "details": "incidents.index",
      "total_items": 1384,
      "previous_page": "",
      "next_page": "https://api.statscore.com/v2/incidents?page=2"
    },
    "data": {
      "incidents": [
        {
          "id": 2,
          "name": "TV timeout",
          "code": "tv-timeout",
          "important": "no",
          "important_for_trader": "no",
          "sport_id": 7,
          "type": "event",
          "for": "none",
          "group": null,
```

```
          "category": "standard",
          "details": "no",
          "game_break": "yes",
          "ut": 1484735880,
          "attributes": []
        },
        {
          "id": 16,
          "name": "Finished",
          "code": "finished",
          "important": "yes",
          "important_for_trader": "yes",
          "sport_id": 3,
          "type": "event",
          "for": "none",
          "group": null,
                  "category": "standard",
          "details": "no",
          "game_break": "yes",
          "ut": 1484735880,
          "attributes": []
        },
        {
          "id": 39,
          "name": "To finish",
          "code": "to-finish",
          "important": "yes",
          "important_for_trader": "yes",
          "sport_id": 3,
          "type": "event",
          "for": "none",
          "group": "more",
                  "category": "standard",
          "details": "no",
          "game_break": "yes",
          "ut": 1484735880,
          "attributes": []
        },
        {
          "id": 41,
          "name": "To finish",
          "code": "to-finish",
          "important": "yes",
          "important_for_trader": "yes",
          "sport_id": 1,
          "type": "event",
          "for": "none",
          "group": "more",
                  "category": "standard",
          "details": "no",
          "game_break": "yes",
          "ut": 1484735880,
          "attributes": []
        },
        {
          "id": 44,
          "name": "Postponed",
          "code": "postponed",
          "important": "yes",
          "important_for_trader": "yes",
          "sport_id": 3,
          "type": "event",
          "for": "none",
          "group": "more",
                  "category": "standard",
          "details": "no",
          "game_break": "yes",
          "ut": 1484735880,
          "attributes": []
        },
```

```
        {
          "id": 45,
          "name": "Interrupted",
          "code": "interrupted",
          "important": "yes",
          "important_for_trader": "yes",
          "sport_id": 3,
          "type": "event",
          "for": "none",
          "group": "more",
                  "category": "standard",
          "details": "no",
          "game_break": "yes",
          "ut": 1484735880,
          "attributes": []
        },
        {
          "id": 47,
          "name": "In possession",
          "code": "in-possession",
          "important": "no",
          "important_for_trader": "no",
          "sport_id": 3,
          "type": "team",
          "for": "own",
          "group": null,
                  "category": "standard",
          "details": "no",
          "game_break": "no",
          "ut": 1484735880,
          "attributes": []
        },
        {
          "id": 48,
          "name": "Attack",
          "code": "attack",
          "important": "no",
          "important_for_trader": "no",
          "sport_id": 3,
          "type": "team",
          "for": "own",
          "group": null,
                  "category": "standard",
          "details": "no",
          "game_break": "no",
          "ut": 1484735880,
          "attributes": []
        },
        {
          "id": 50,
          "name": "Shot on target",
          "code": "shot-on-target",
          "important": "no",
          "important_for_trader": "no",
          "sport_id": 3,
          "type": "team",
          "for": "own",
          "group": null,
                  "category": "standard",
          "details": "no",
          "game_break": "no",
          "ut": 1484735880,
          "attributes": []
        },
        {
          "id": 51,
          "name": "Shot off target",
          "code": "shot-off-target",
          "important": "no",
          "important_for_trader": "no",
```

```
          "sport_id": 3,
          "type": "team",
          "for": "own",
          "group": null,
                  "category": "standard",
          "details": "no",
          "game_break": "no",
          "ut": 1484735880,
          "attributes": []
        },
        {
          "id": 52,
          "name": "Shot blocked",
          "code": "shot-blocked",
          "important": "no",
          "important_for_trader": "no",
          "sport_id": 3,
          "type": "team",
          "for": "own",
          "group": null,
                  "category": "standard",
          "details": "no",
          "game_break": "no",
          "ut": 1484735880,
          "attributes": []
        },
        {
          "id": 53,
          "name": "Waiting for overtime",
          "code": "waiting-extratime",
          "important": "yes",
          "important_for_trader": "yes",
          "sport_id": 3,
          "type": "event",
          "for": "none",
          "group": "more",
                  "category": "standard",
          "details": "no",
          "game_break": "yes",
          "ut": 1484735880,
          "attributes": []
        },
        {
          "id": 57,
          "name": "Goalkeeper saved",
          "code": "goalkeeper-saved",
          "important": "no",
          "important_for_trader": "no",
          "sport_id": 3,
          "type": "team",
          "for": "own",
          "group": null,
                  "category": "standard",
          "details": "no",
          "game_break": "no",
          "ut": 1484735880,
          "attributes": []
        },
        {
          "id": 64,
          "name": "Goal",
          "code": "goal",
          "important": "yes",
          "important_for_trader": "yes",
          "sport_id": 3,
          "type": "team",
          "for": "own",
          "group": "possible_goal",
                  "category": "standard",
          "details": "no",
```

```
          "game_break": "no",
          "ut": 1484735880,
          "attributes": [
            {
              "id": 491,
              "name": "Penalty goal",
              "short_name": "PG",
              "sort_order": 1
            },
            {
              "id": 394,
              "name": "Power play",
              "short_name": "PP",
              "sort_order": 2
            },
            {
              "id": 395,
              "name": "Shorthanded",
              "short_name": "SH",
              "sort_order": 10
            },
            {
              "id": 396,
              "name": "Empty net",
              "short_name": "EN",
              "sort_order": 20
            }
          ]
        },
        {
          "id": 65,
          "name": "Penalty goal",
          "code": "goal-penalty",
          "important": "yes",
          "important_for_trader": "yes",
          "sport_id": 3,
          "type": "team",
          "for": "own",
          "group": null,
                  "category": "standard",
          "details": "no",
          "game_break": "no",
          "ut": 1484735880,
          "attributes": []
        },
        {
          "id": 67,
          "name": "Offside",
          "code": "offside",
          "important": "no",
          "important_for_trader": "no",
          "sport_id": 3,
          "type": "team",
          "for": "own",
          "group": null,
                  "category": "standard",
          "details": "no",
          "game_break": "no",
          "ut": 1484735880,
          "attributes": []
        },

(...)
```


Comment in progress - select to continue

Add a comment

Add a reaction

Atlassian uses cookies to improve your browsing experience, perform analytics and research, and conduct advertising. Accept all cookies to indicate that you agree to our use of cookies on your device. Atlassian cookies and tracking notice, (opens new window)

Preferences Only necessary Accept all

Collapse sidebar

Switch sites or apps

Search

Create

Create

ScoutsFeed

/

languages.index example

More actions

languages.index example

By Marta Janota-Lizurej

25.01.2021

Add a reaction


```
{
  "api": {
    "ver": "2.172.4",
    "timestamp": 1611573128,
    "method": {
      "parameters": [],
      "name": "languages.index",
      "details": "languages.index",
      "total_items": 40,
      "previous_page": "",
      "next_page": ""
    },
    "data": {
      "languages": [
        {
          "id": 1,
          "code": "en",
          "name": "English",
          "original_name": "English",
          "active": "yes",
          "ut": 1415800837
        },
        {
          "id": 2,
          "code": "de",
          "name": "German",
          "original_name": "Deutsch",
          "active": "yes",
          "ut": 1415800837
        },
        {
          "id": 3,
```

```
      "code": "fr",
      "name": "French",
      "original_name": "Français",
      "active": "yes",
      "ut": 1415800837
    },
    {
      "id": 4,
      "code": "it",
      "name": "Italian",
      "original_name": "Italiano",
      "active": "yes",
      "ut": 1415800837
    },
    {
      "id": 5,
      "code": "tr",
      "name": "Turkish",
      "original_name": "Türkçe",
      "active": "yes",
      "ut": 1415800837
    },
    {
      "id": 6,
      "code": "cs",
      "name": "Czech Republic",
      "original_name": "Český",
      "active": "yes",
      "ut": 1415800837
    },
    {
      "id": 7,
      "code": "pl",
      "name": "Polish",
      "original_name": "Polski",
      "active": "yes",
      "ut": 1415800837
    },
    {
      "id": 8,
      "code": "hr",
      "name": "Croatian",
      "original_name": "Hrvatski",
      "active": "yes",
      "ut": 1415800837
    },
    {
      "id": 9,
      "code": "da",
      "name": "Danish",
      "original_name": "Dansk",
      "active": "yes",
      "ut": 1415800837
    },
    {
      "id": 10,
      "code": "es",
      "name": "Spanish",
      "original_name": "Español",
      "active": "yes",
      "ut": 1415800837
    },
    {
      "id": 11,
      "code": "fi",
      "name": "Finnish",
      "original_name": "Suomeksi",
      "active": "yes",
      "ut": 1415800837
    },
```

```
        {
          "id": 12,
          "code": "el",
          "name": "Greek",
          "original_name": "ελληνικά",
          "active": "yes",
          "ut": 1415800837
        },
        {
          "id": 13,
          "code": "hu",
          "name": "Hungarian",
          "original_name": "Magyar",
          "active": "yes",
          "ut": 1545915600
        },
        {
          "id": 14,
          "code": "jp",
          "name": "Japan",
          "original_name": "     ",
          "active": "no",
          "ut": 1415800837
        },
        {
          "id": 15,
          "code": "lt",
          "name": "Lithuanian",
          "original_name": "Lietuvos",
          "active": "no",
          "ut": 1415800837
        },
        {
          "id": 16,
          "code": "lv",
          "name": "Latvian",
          "original_name": "Latvijas",
          "active": "no",
          "ut": 1415800837
        },
        {
          "id": 17,
          "code": "nl",
          "name": "Dutch",
          "original_name": "Nederlands",
          "active": "yes",
          "ut": 1415800837
        },
        {
          "id": 19,
          "code": "no",
          "name": "Norway",
          "original_name": "Norsk",
          "active": "yes",
          "ut": 1415800837
        },
        {
          "id": 20,
          "code": "pt",
          "name": "Portuguese",
          "original_name": "Português",
          "active": "yes",
          "ut": 1415800837
        },
        {
          "id": 21,
          "code": "ro",
          "name": "Romanian",
          "original_name": "Româna",
          "active": "yes",
```

```
      "ut": 1415800837
    },
    {
      "id": 22,
      "code": "sr",
      "name": "Serbian",
      "original_name": "Srpski",
      "active": "yes",
      "ut": 1415800837
    },
    {
      "id": 23,
      "code": "ru",
      "name": "Russian",
      "original_name": "Русский",
      "active": "yes",
      "ut": 1415800837
    },
    {
      "id": 24,
      "code": "sv",
      "name": "Swedish",
      "original_name": "Svensk",
      "active": "yes",
      "ut": 1415800837
    },
    {
      "id": 25,
      "code": "si",
      "name": "Slovenian",
      "original_name": "Slovenščina",
      "active": "no",
      "ut": 1415800837
    },
    {
      "id": 26,
      "code": "sk",
      "name": "Slovakian",
      "original_name": "Slovenských",
      "active": "yes",
      "ut": 1415800837
    },
    {
      "id": 27,
      "code": "zh",
      "name": "Chinese",
      "original_name": "       ",
      "active": "yes",
      "ut": 1415800837
    },
    {
      "id": 28,
      "code": "bs",
      "name": "Bosnian",
      "original_name": "Bosanski",
      "active": "no",
      "ut": 1415800837
    },
    {
      "id": 29,
      "code": "bg",
      "name": "Bulgarian",
      "original_name": "Български",
      "active": "yes",
      "ut": 1511100037
    },
    {
      "id": 30,
      "code": "et",
      "name": "Estonian",
```

```
      "original_name": "Esti",
      "active": "yes",
      "ut": 1415800837
    },
    {
      "id": 31,
      "code": "th",
      "name": "Thai",
      "original_name": "ไทย",
      "active": "yes",
      "ut": 1415800837
    },
    {
      "id": 32,
      "code": "mk",
      "name": "Macedonian",
      "original_name": "Македонски",
      "active": "yes",
      "ut": 1415800837
    },
    {
      "id": 33,
      "code": "vi",
      "name": "Vietnamese",
      "original_name": "Tiếng Việt",
      "active": "yes",
      "ut": 1415800837
    },
    {
      "id": 34,
      "code": "id",
      "name": "Indonesian",
      "original_name": "Bahasa",
      "active": "yes",
      "ut": 1415800837
    },
    {
      "id": 35,
      "code": "ko",
      "name": "Korean",
      "original_name": "한국어",
      "active": "yes",
      "ut": 1415800837
    },
    {
      "id": 36,
      "code": "ka",
      "name": "Georgian",
      "original_name": "ქართული",
      "active": "yes",
      "ut": 1415800837
    },
    {
      "id": 37,
      "code": "uk",
      "name": "Ukrainian",
      "original_name": "Український",
      "active": "yes",
      "ut": 1545915600
    },
    {
      "id": 38,
      "code": "sq",
      "name": "Albanian",
      "original_name": "Shqiptar",
      "active": "yes",
      "ut": 1524732415
    },
    {
      "id": 39,
```

```
          "code": "me",
          "name": "Montenegrin",
          "original_name": "Crnogorski",
          "active": "yes",
          "ut": 1524732665
        },
        {
          "id": 40,
          "code": "zh-CN",
          "name": "Chinese Simplified",
          "original_name": "     ",
          "active": "yes",
          "ut": 1542790800
        },
        {
          "id": 41,
          "code": "he",
          "name": "Hebrew",
          "original_name": "עברית",
          "active": "yes",
          "ut": 1584349200
        }
      ]
    }
  }
}
```


Comment in progress - select to continue

Add a comment

Add a reaction