**For cricket points table clarification:**

- In Cricketstats api, I have done some changes regarding points table format.

* In this website , we have two points table format
* One for ODI matches
* Second for Series matches (T20)

Currently, on site both are available

1. India vs South Africa – One day match (ODI)

API NAME is same just view pointstable response: [**https://stats.livepools.com/livepoolsapi/cricketapi/cricketappapi.php?matchid**](https://stats.livepools.com/livepoolsapi/cricketapi/cricketappapi.php?matchid) **= rsaind\_2017\_one-day\_06**

* This red highlighted match id is dynamic value
* This match id is used for 16th feb  upcoming india south africa pool.
* You got one-day-points-table [ ]’s value

- You got Points-Table[ ] value blank

* for output please refer slack images

2. T20I Tri Series

API NAME is same just view pointstable response: [**https://stats.livepools.com/livepoolsapi/cricketapi/cricketappapi.php?matchid**](https://stats.livepools.com/livepoolsapi/cricketapi/cricketappapi.php?matchid) **=** triseriest20\_2018\_g5

* This red highlighted match id is dynamic value
* This match id is used for 16th feb  upcoming tri-series pool.
* You got one-day-points-table [ ]’s blank value

- You got Points-Table[ ] value

* for output please refer slack images