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How to simulate different drafting strategies.

Simulate 10,000 drafts using aggregated ranking weighted for different strategies to see which strategies worked the best? Repeat for multiple years.

**Pre**

Resources to get for NFL:

* Get the different types of strategies
* Different types of drafts
* Different types of matchups
* Get the different of players required for certain drafts
* Get data from previous seasons of the top 500 players and defenses of team
* Find how weighted certain positions are over the others
* How Points are calculated on Fantasy Sports
* Strength of Team Schedule

CS resources to get for simulation drafts:

* Connecting Microsoft Access and Visual Studio
* Connecting players for better drafts
* Injuries prone variance
* Randomness of draft
* Figure out drafts
* Capture simulations
* Connecting with Excels

Questions that will be answered:

* Which position is usually favored depending on the type of drafts
* Which strategies is better depending on the draft
* Favored picks

Resources Used:

Scraping Tools: Kimono (Not Working), Data Miner

For 2015 Roster:

<http://www.fantasypros.com/nfl/projections/qb.php?week=draft>

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GUI:

https://msdn.microsoft.com/en-us/library/jj153219.aspx