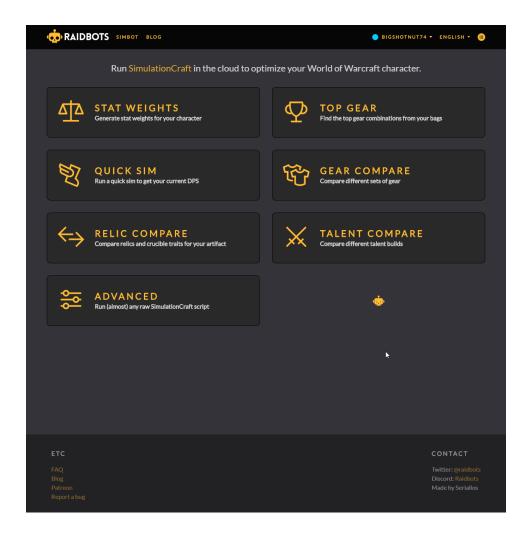
Cinna's Guide to Simming: What the fuck is Raidbots?

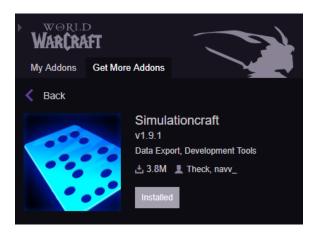


This is Raidbots. It's a website hosted for free and utilizes cloud computing and hosting to create a simple interface that allows you to run Simulationcraft without forcing your own personal computer to put forth any effort of simming. Spoiler: Simming is putting your PC through torture.

Okay... How the heck do I use this site?

It's easy. I'll tell you. Follow these steps.

1. Download Simulationcraft, preferably through the Twitch app, or manually, if you're a heathen. This one.



Okay, Cinna, why am I installing stupid shit to my computer? I already have DBM, ELVui, TRP, and all this other stuff... What's Simulationcraft do?

When you're in game, Simulationcraft does almost *nothing* to your computer, and its performance. The main use is simply to get your characters information in the exact moment you open it; equipped gear, bag gear, talents, artifact traits, netherlight traits, everything. It takes an entire snapshot of your toon and puts it into a text format that Simulationcraft, the number crunching tool Raidbots runs, can utilize.

Okay, Cinna, shut up... How do I use Simulationcraft?

Step 1: type "/simc" in game.

Step 2: Copy the entirety of the text, it should be pre-highlighted. All you gotta do is CTRL-C to copy. Or, if you're a heathen and play on a Mac, CMND-C. It should look like this:



Okay, I copied the shitload of random text and numbers. Now what?

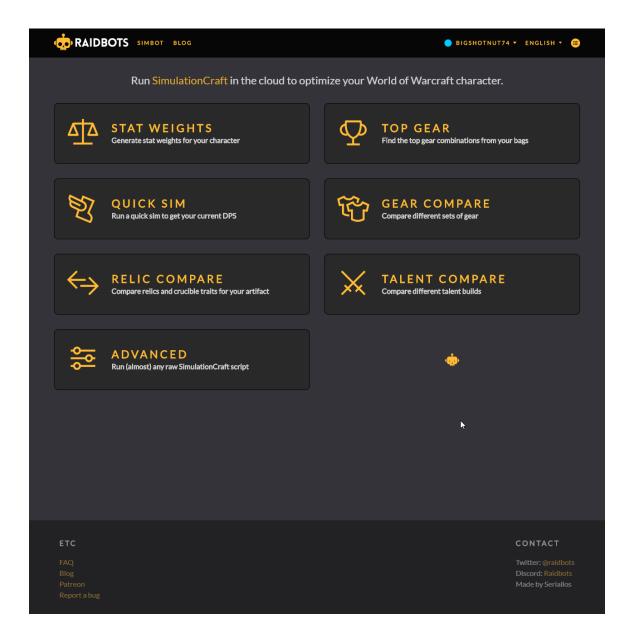
You now open https://raidbots.com; there's a few options, though.

- STAT WEIGHTS
 - Pretty simple. Using this tool will give you your current stat weights, based on the encounter type selected.
- QUICK SIM
 - Solely sims your character, based on encounter type selected, and tells you your maximum theoretical DPS.
- RELIC COMPARE
 - Compares relics and netherlight traits based on encounter selected. I'd suggest not using this, and downloading an addon called Crucible Weights, importing a string, and going that route. If you're even reading this and interested, let me know.
- TOP GEAR

 Allows you to sim a ridiculous amount of "gearsets," or different sets of gear, based on all your equipped gear and in bag gear. Great tool.

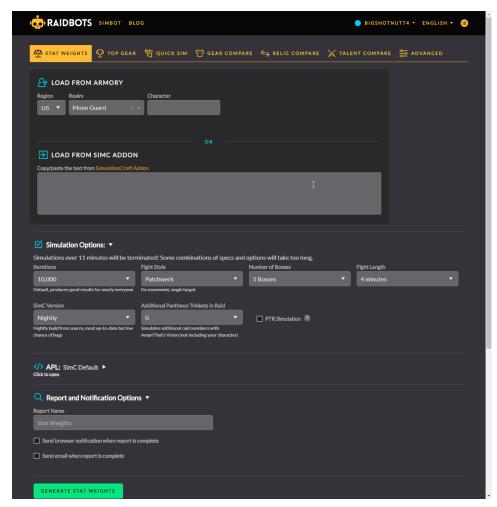
GEAR COMPARE

- Compares a single gearset to yours. Top Gear is superior in every way;
 UNLESS YOU DO NOT CURRENTLY HAVE THE ITEM.
- TALENT COMPARE
 - Compares talents based on encounter selected.
- ADVANCED
 - o If you're reading this, you don't need the Advanced tab.



Okay, Raidbots has some neat options, but... How the heck do I actually use them?

Let's start with Stat Weights. This is the stat weights page. All other tabs are at the top, but Stat Weights is a crucial simulation to run. In order to run it, you paste (CTRL-P, CMND-P) into the "LOAD FROM SIMC ADDON" area. If you do this correctly, it won't do anything special, but all your text from the "/simc" command will appear in the box.



Okay, Cinna, but... What the heck is Iterations, Fight Style, Number of Bosses, Fight Length, and all that stuff?

That is the key to simming. Let's break it down.

ITERATIONS

 \circ 1 iteration means Simulationcraft does 1 number crunch. The default is 10,000, which creates a very rational and averaged number of DPS, stat

weights, etc. that isn't skewed based on one good pull with good/bad RNG.

FIGHT STYLE

o There's honestly 1 relevant Fight Style: Patchwerk.

• NUMBER OF BOSSES

 1 boss is Single Target. 2 bosses is 2 bosses stacked. 5 bosses is 5 bosses stacked. You get the picture.

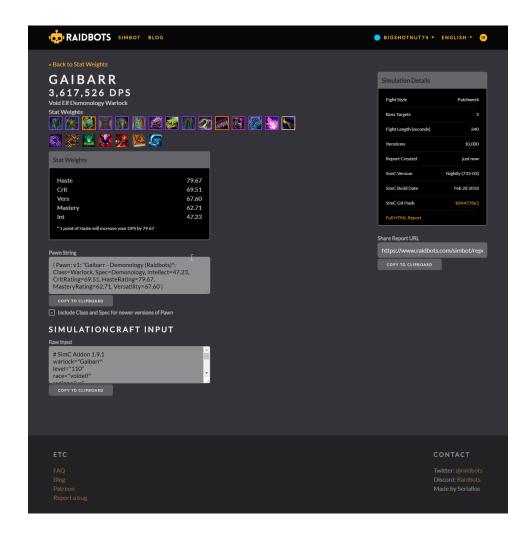
FIGHT LENGTH

- o 4-5 minutes is a good place for raid based simming.
- If you want to sim for M+ bosses, 1 minute is good for +15 Fortified, 2 minutes is good for +15 Tyrannical.

SIMC VERSION

- Use Nightly.
- ADDITIONAL PANTHEON TRINKETS IN THE RAID
 - o No.

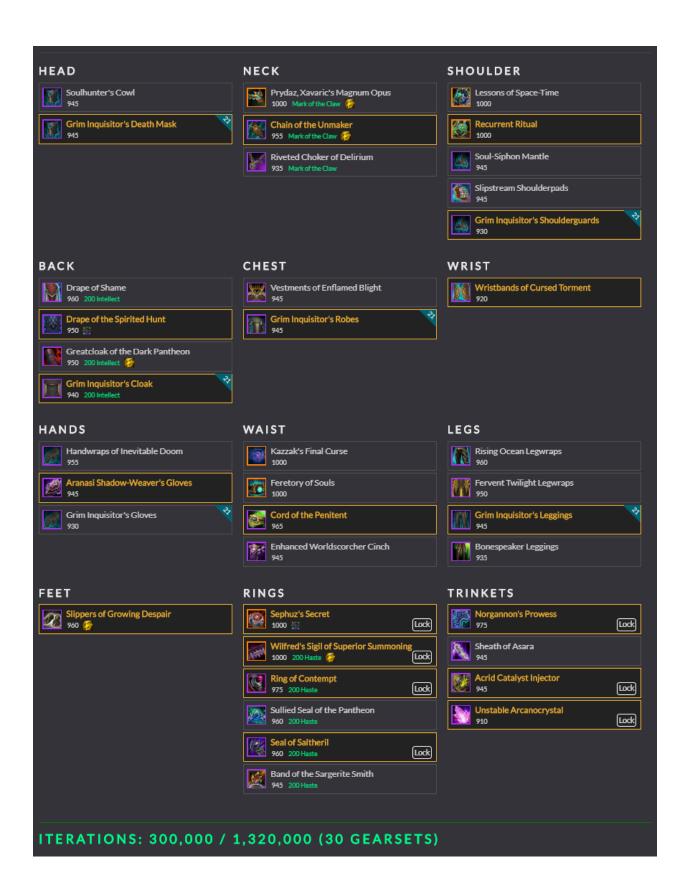
Back to Stat Weights. This is what the stat weight output will look like once you've configured your options; you can see the options you chose on the right side of the screen as well. You can see your equipped gear, current talents, and stat weights. You can also copy the Pawn string if you use it in game.



Okay, Cinna... I want to find out what gear is best to equip, though!

Easy Peasy. Go to the Top Gear tab. It'll look like the image below. By default, all your currently equipped gear will be highlighted. Selecting more items will sim all possible gearsets utilizing them. You also can deselect currently equipped items.

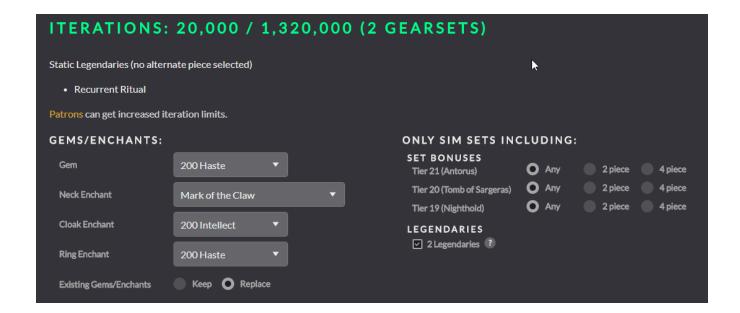
NOTE: Keep in mind your legendaries! If you select a different legendary to sim, but don't have gear to replace one, your sim will be inaccurate.



But Cinna... What's a static legendary, and about the enchants?!

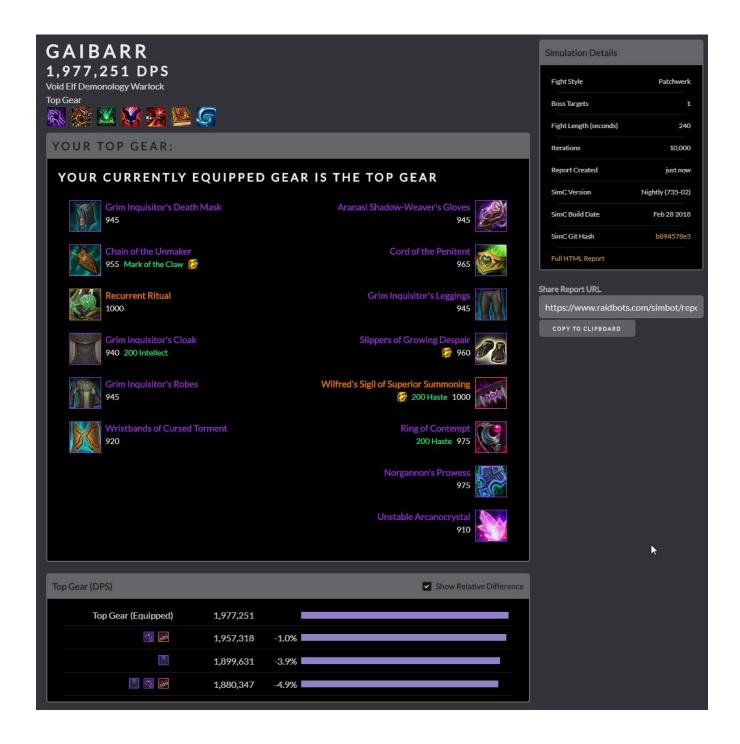
Simple! Static legendaries are what I meant above: if you don't have a replacement item lined up to sim, it won't be able to effectively "compare" the different legendary setups.

Enchants are simple, too. Say you get a new ring, and you want haste as your enchant. You can open the drop-down and select 200 haste. You can also sim different enchants, as long as you select "**Replace**" instead of "**Keep**" on the Existing Gems/Enchants options.



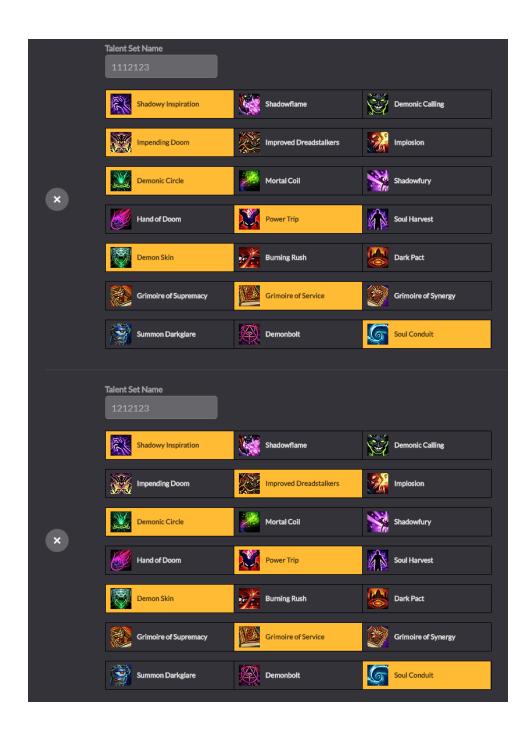
Okay, how will I know which items are best though, Cinna?

The Top Gear output will show you the best gearset, as well as the sub-optimal gearsets below, showing you the difference in damage. It should look like this:



Okay, I think I'm getting the hang of all of this... What about if I want to compare talent setups?

It's your lucky day! Using your "/simc" output, you can. Doing so looks like this:



And the output should look like this:

