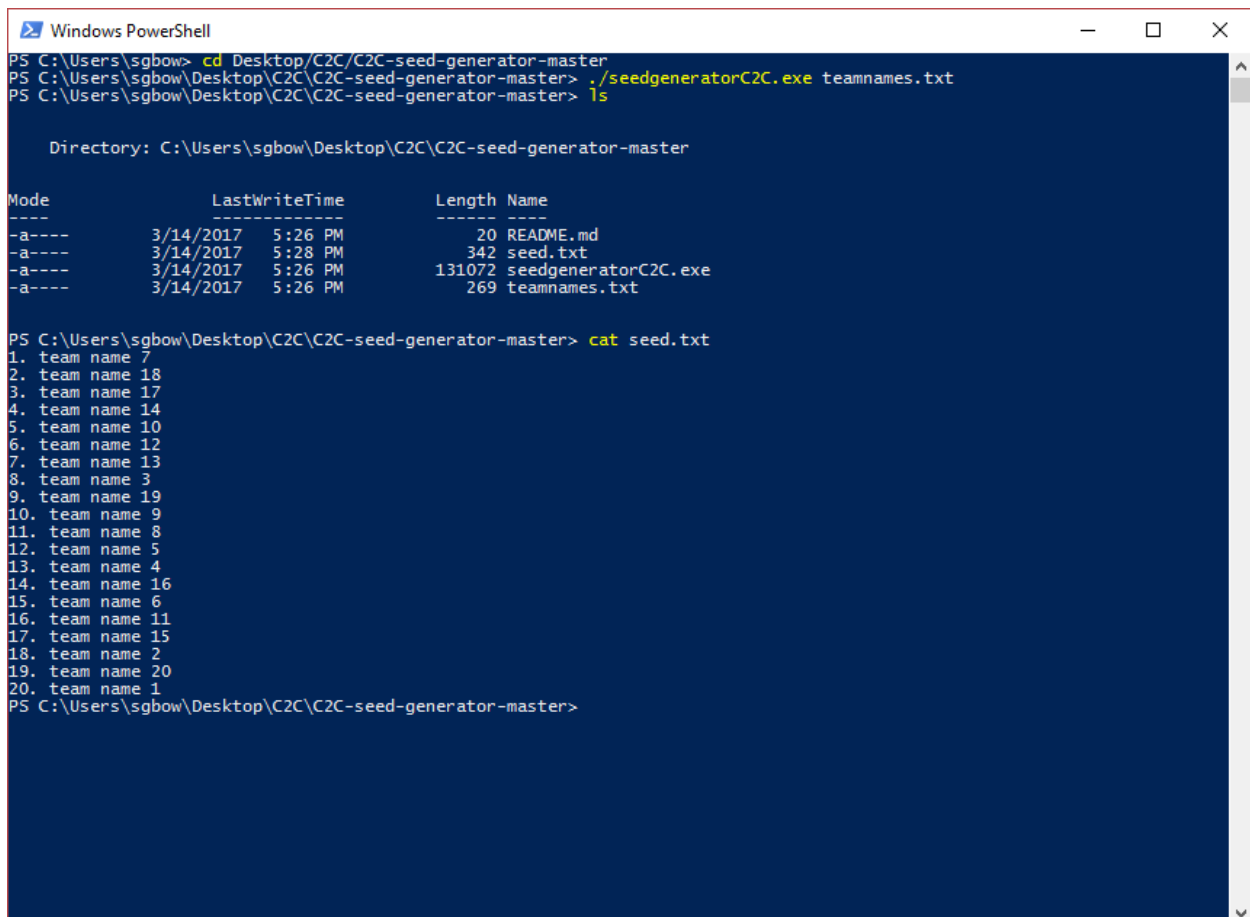


1. Create a folder on your Desktop called C2C
2. Go to <https://github.com/sgbowles/C2C-seed-generator>
3. Click "Clone or download" and select "Download ZIP"
4. Extract the files contents into the C2C folder
5. Open Windows Powershell (start typing Powershell in the Search bar)
6. In PowerShell type: cd Desktop/C2C/C2C-seed-generator-master
7. In PowerShell type: ./seedgeneratorC2C.exe teamnames.txt
8. In PowerShell type: ls
 - a. Make sure there is a file called seed.txt
9. In PowerShell type: cat seed.txt
10. You can repeat steps 7-9 (omit 8 if it works the first time) as many times as you want

**** You can edit teamnames.txt just make sure you only place one team name per line****



```
Windows PowerShell
PS C:\Users\sgbow> cd Desktop/C2C/C2C-seed-generator-master
PS C:\Users\sgbow\Desktop\C2C\C2C-seed-generator-master> ./seedgeneratorC2C.exe teamnames.txt
PS C:\Users\sgbow\Desktop\C2C\C2C-seed-generator-master> ls

Directory: C:\Users\sgbow\Desktop\C2C\C2C-seed-generator-master

Mode                LastWriteTime         Length Name
----                -
-a----            3/14/2017   5:26 PM             20 README.md
-a----            3/14/2017   5:28 PM             342 seed.txt
-a----            3/14/2017   5:26 PM          131072 seedgeneratorC2C.exe
-a----            3/14/2017   5:26 PM             269 teamnames.txt

PS C:\Users\sgbow\Desktop\C2C\C2C-seed-generator-master> cat seed.txt
1. team name 7
2. team name 18
3. team name 17
4. team name 14
5. team name 10
6. team name 12
7. team name 13
8. team name 3
9. team name 19
10. team name 9
11. team name 8
12. team name 5
13. team name 4
14. team name 16
15. team name 6
16. team name 11
17. team name 15
18. team name 2
19. team name 20
20. team name 1
PS C:\Users\sgbow\Desktop\C2C\C2C-seed-generator-master>
```