xCircuit2_jobLoad.md 2020/7/19

About

位置 (-1920,12,-192)

呼び出し元 毎tick実行するコマンド群2

現在ロードしている職業のスコアへの代入を行う。

コマンド群

| 状態 |
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| No. | コマンド | 状態 |
|-----|---|----------|
| 15 | /execute @a[score_LoadJob_min=4,score_LoadJob=4] $\sim \sim \sim$ /playsound entity.experience_orb.pickup master @a[r=16] $\sim \sim \sim 1$ 1.08 0 | 条件 付き |
| 16 | /execute @a[score_LoadJob_min=4,score_LoadJob=4] ~ ~ ~ /particle fireworksSpark ~ ~1 ~ 1 1 0.1 200 force | 条件 付き |
| 17 | /execute @a[score_LoadJob_min=5,score_LoadJob=5] $\sim \sim \sim$ /scoreboard players operation @a[c=1] Level = @a[c=1] BlackMageLevel | |
| 18 | /execute @a[score_LoadJob_min=5,score_LoadJob=5] $\sim \sim \sim$ /scoreboard players operation @a[c=1] ExpToLevel = @a[c=1] BlackMageToLevel | 条件 付き |
| 19 | /execute @a[score_LoadJob_min=5,score_LoadJob=5] $\sim \sim \sim$ /playsound entity.blaze.shoot master @a[r=16] $\sim \sim \sim 1$ 0.65 0 | 条件 付き |
| 20 | /execute @a[score_LoadJob_min=5,score_LoadJob=5] $\sim \sim \sim$ /particle witchMagic $\sim \sim 1 \sim 0.5 \ 1 \ 0.5 \ 0.1 \ 200$ force | 条件 付き |
| 21 | /execute @a[score_LoadJob_min=6,score_LoadJob=6] $\sim \sim \sim$ /scoreboard players operation @a[c=1] Level = @a[c=1] SummonerLevel | |
| 22 | /execute @a[score_LoadJob_min=6,score_LoadJob=6] $\sim \sim \sim$ /scoreboard players operation @a[c=1] ExpToLevel = @a[c=1] SummonerToLevel | 条件 付き |
| 23 | /execute @a[score_LoadJob_min=6,score_LoadJob=6] $\sim \sim \sim$ /scoreboard players operation @a[c=1] ExpToLevel = @a[c=1] SummonerToLevel | 条件 付き |
| 24 | /execute @a[score_LoadJob_min=6,score_LoadJob=6] $\sim \sim \sim$ /particle enchantmenttable $\sim \sim 1.5 \sim 0.1 \ 0.6 \ 0.1 \ 4 \ 300 \ force$ | 条件 付き |
| 25 | /execute @a[score_LoadJob_min=0] $\sim \sim \sim$ /scoreboard players operation @a[c=1] NextExp = @a[c=1] Level | |
| 26 | /scoreboard players operation @a[score_LoadJob_min=0] NextExp *= #ExpMul Const | |
| 27 | /scoreboard players set @a[score_LoadJob_min=0] CoolTickSpan -100 | |
| 28 | /execute @a[score_LoadJob_min=0] $\sim \sim \sim$ /scoreboard players operation @a[c=1] CoolTickSpan += @a[c=1] Level | |
| 29 | /execute @a[score_LoadJob_min=0] $\sim \sim \sim$ /scoreboard players operation @a[c=1] CoolTickCounter = @a[c=1] CoolTickSpan | |
| 30 | /scoreboard players add @a[score_LoadJob_min=0] MPMaxFlag 0 | |
| 31 | /execute @a[score_LoadJob_min=0] $\sim \sim \sim$ /scoreboard players operation @a[c=1] Job = @a[c=1] LoadJob | |
| 32 | /scoreboard players set @a[score_LoadJob_min=0] ModeSkillA 0 | |
| 33 | /scoreboard players set @a[score_LoadJob_min=0] ModeSkillB 0 | |
| 34 | /scoreboard players set @a[score_LoadJob_min=0] InstantSkillA 0 | |
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| No. | コマンド | 状態 |
|-----|---|----|
| 35 | /scoreboard players set @a[score_LoadJob_min=0] InstantSkillB 0 | |
| 36 | /scoreboard players set @a[score_LoadJob_min=0] CurrentMode 0 | |
| 37 | /scoreboard players set @a[score_LoadJob_min=0] CurrentModeCost 0 | |
| 38 | /scoreboard players reset @a[score_LoadJob_min=0] LoadJob | |

詳細

- 1. 各職業に対応するLoadJobの値であるプレイヤーのLevelに(Job)Levelを、ExpToLevelに (Job)ToLevelをそれぞれ代入し、職業にごとの音やパーティクルを表示
- 2. LoadJobが0以上であるプレイヤーを一人選択し、そのNextExpにLevelを代入
- 3. LoadJobが0以上であるプレイヤーのNextExpに#ExpMulのConst=7との積を代入、CoolTickSpanを-100に設定
- 4. LoadJobが0以上であるプレイヤーを一人選択し、CoolTickSpanにLevelを足し合わせ、CoolTickCounterにCoolTickSpanを代入
- 5. LoadJobが0以上であるプレイヤーのMPMaxFlagを0に設定
- 6. LoadJobが0以上であるプレイヤーを一人選択し、JobにLoadJobを代入
- 7. LoadJobが0以上であるプレイヤーの
 ModeSkillA,ModeSkillB,InstantSkillA,InstantSkillB,CurrentMode,CurrentModeCostをそれぞれ
 0に設定
- 8. LoadJobが0以上であるプレイヤーのLoadJobを0に設定