index

(0) /home - passed date □ ✕

📅   2017/6/11   ⬆ ⬇

task0   💬 📨   1h3s

task1   💬 📨   1h57s

task2   💬 📨   2h10m3s

task3   💬 📨   0s

task4   💬 📨   4h9m

📄   total : 8h20m3s

2017/6

◀ 2017/6 ▶

S	M	T	W	T	F	Sa
28	29	30	31	1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	

ps. no future dates, today is 16

---

switch tasks : from task7 to task0

在 App 理想是左右滑切換

完成 ✅ 後的 task 不會出現在左右兩側

在一段較長時間後重開，點此可重新分配這段時間

ps. 如果做了其他操作(開始/暫停) 就 disable 此按鈕

switch tasks : from task7 to task6

stop task7 and countup task6

(0.3) /home - date memo

text day memo here

text custom field1 here

text custom field2 here

Save

---

(0) /home - current date □ ✕

📅   2017/6/16   ⬆ ⬇

‹   💬   task7   ›

💬   12s...   🔢

⏸ ✅

task0 ▶   ▶ task6
1h3s

task3 ▶   ▶ task5
             1m20s

⋮   ⋮

📄   ➕

---

(1) /redistribution

2017/6/16 08:27-10:41
   1h14m11s... remaining

task0 💬   1h3s

task1 💬   1h57s **+1h**

hr   (-10) min (+10)
(-5) [1] (+5)   (-5) [0] (+5)
⊖ ⊕   ⊖ ⊕

task2 💬   2h10m3s

task3 💬   1h9m

complete

Q

Redistribution?

| no | yes |

如果，
1. 沒有 task 在 countup
2. 在一段較長時間後重開
詢問是否要分配時間

(0.4) /home - task memo

text memo here

text custom id here

text custom field1 here

text custom field2 here

Save

(0.5) /home - record memo

task4 at 6/11 's record memo

text custom id here

text custom field1 here

text custom field2 here

Save

(0.1) /home - switch tasks □ ✕

switch tasks

○	task1	1h57s
○	task0	1h3s
○	task5	1m20s
○	task4	

(0.2) /home - add task □ ✕

○ task8

○ task9

type new task name here

add task

Todo: 補使用者設定畫面

schema

app
```
{
    last_action_at,
    counting_record_id,
}
```

user
```
{
    custom:{
        ref_id,
        system_key,
        field1,
        field2,
    },
    working_start_at:8,
    working_duration:9,
    update_at,
}
```

tasks   1 ———————————— *   records

tasks
```
{
    custom:{
        ref_id,
        memo,
        field1,
        field2,
    },
    id,
    name,
    update_at,
}
```

records
```
{
    custom:{
        ref_id,
        memo,
        field1,
        field2,
    },
    id,
    date,
    ref_task_id,
    duration,
    update_at,
}
```

dates
```
{
    custom:{
        memo,
        field1,
        field2,
    },
    date,
    update_at,
}
```

export

```
POST https://aaronhg.io/wcu/JXq13xQJM ,payload:{system_key:'sk1'}
{
  user: {
    ref_id,
    system_key:'sk1',
    field1,
    field2,
  },
  date: {
    value, // power by app
    memo,
    field1,
    field2,
  },
  records: [{
    task: {
      ref_id,
      memo,
      field1,
      field2,
      name, // power by app
    },
    ref_id,
    memo,
    field1,
    field2,
    duration, // power by app
  },...],
  upload_at,
  download_at,
}
```

Todos：
1. 如何顯示組織的使用者是否已上傳？
2. 如何認證使用者於組織的身份？
3. 如果串接要如何完全自動化？