



JASMINE MAI JIA YI 5/11 下午 04:30 翻譯



IAN XIE YING ian，你可以帮我总结下现在vocab trainer每个level有多少个词语吗，按level来看
eg
First Word Pre A1 - 1000 words
A1 - 1500 words

IAN XIE YING 5/11 下午 04:30



KAH YANG JIA HAO 5/11 下午 04:35 翻譯



HOLLY STEPHENSON Holly, can you help testing the Recite Your Script module in UAT changes:
- practice async (after upload audio, will see new practice record immediately with status pending or processing, then page will start timer to reload the practices records until all records are success or failed)
- leave the script detail page, then re-enter, those pending or processing status can still become success or failed

and verify Daily Recital module not changed, still need to wait the assessment done in page



翻譯

What improved (product-level)

- **Stuck practice rows:** If a recording got stuck “processing” or “waiting” because something crashed or restarted, the system **can recover on its own** over time, and **opening the script detail page** also nudges recovery—students aren’t permanently blocked without manual ops intervention.
- **Clearer failures when recovery isn’t possible:** When there’s **no saved audio** to resume from, the attempt **fails with a normal error message path** (same kind as other audio/storage issues), instead of spinning forever.
- **Fewer duplicate submissions:** On **Retry** and **Delete** confirmations, **rapid double-taps are smoothed** so users are less likely to trigger duplicate actions by mistake.
- **Smoother script detail experience:** Refreshes and background polling are coordinated so users **don’t get redundant reload “pile-ups”** when multiple triggers happen close together.
- **Safer background housekeeping:** Background checks focus on scripts that **actually look “in progress”**, and heavy loading is done in a way that **avoids overloading the database** when scripts have a lot of practice history.

What to verify from a user perspective (short checklist)

1. Start an async recording → it **eventually completes or shows a clear failure**, not endless processing.
2. Simulate interruption / bad state → after waiting or **reopening the script**, status **moves forward** (success or failed), not stuck forever.
3. **Retry / Delete** confirmations: **double-tap doesn’t feel like it fired twice** (no duplicate obvious outcomes).
4. Leave detail page / polling scenarios: UI **doesn’t flicker or spam-refetch** oddly during updates.
5. Large scripts / many attempts: **no timeouts or crashes** when the system checks background recovery.

Trade-offs to be aware of (honest, still product-language)

- **Rare edge cases** may still rely on **opening the script page** if the “newest attempt” looks finished but an **older attempt** is stuck—most users won’t hit this.
- **Older scripts** before this rollout may have **no “in progress” marker** in the database yet—those won’t be picked up by background checks until they’re touched again by normal usage (e.g., opening the script).

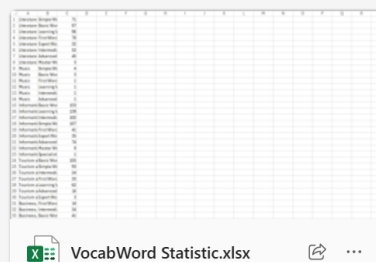
翻譯

can record a no voice audio to produce failed record

IAN XIE YING 5/11 下午 04:43



JASMINE MAI JIA YI



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