

Hi, I started running into an issue with the Enigma Docker setup when I followed Adi's instructions to rebuild the Docker containers here: [How to calculate average of some numbers in the secret contract of Enigma?](#) When I run `docker-compose build --no-cache`

, I see this error:

```
Compiling etcommon-rlp v0.2.4 error[E0432]: unresolved import alloc::collections --> /root/.cargo/registry/src/github.com-1ecc6299db9ec823/etcommon-rlp-0.2.4/src/compression.rs:10:41 | 10 | #[cfg(not(feature = "std"))] use alloc::collections::{BTreeMap as Map}; | ^^^^^^^^^^^^^^^ Could not find collections in alloc
```

error: aborting due to previous error

For more information about this error, try `rustc --explain E0432`. error: Could not compile etcommon-rlp. warning: build failed, waiting for other jobs to finish... error: build failed Makefile:16: recipe for target 'libenclave.a' failed make[1]: Leaving directory '/root/enigma-core/enigma-core/enclave' make[1]: *** [libenclave.a] Error 101 make: *** [enclave] Error 2 Makefile:137: recipe for target 'enclave' failed

*** This is a known error. Ignore for now. Will succeed upon retry ***

I know it says it will succeed upon retry, and the build continues and completes successfully. However, when I do `./launch.bash -s -t`

, I see the error come up again in Enigma Core, and the service stops running:

```
core_1 | Finished release [optimized] target(s) in 6.61 secs core_1 | Cargo => bin/app core_1 | mkdir -p ./bin core_1 | cp
./app/target/release/enigma-core-app ./bin/enigma-core-app core_1 | make -C ./enclave/ core_1 | make[1]: Entering directory
'/root/enigma-core/enigma-core/enclave' core_1 | cargo build --release core_1 | Compiling etcommon-rlp v0.2.4 core_1 |
Compiling rustc_version v0.2.3 core_1 | error[E0432]: unresolved import alloc::collections core_1 | -->
/root/.cargo/registry/src/github.com-1ecc6299db9ec823/etcommon-rlp-0.2.4/src/compression.rs:10:41 core_1 | | core_1 | 10 |
#[cfg(not(feature = "std"))] use alloc::collections::{BTreeMap as Map}; core_1 | | ^^^^^^^^^^^^^^^ Could not find collections in alloc
core_1 | core_1 | error: aborting due to previous error core_1 | core_1 | For more information about this error, try rustc --explain
E0432. core_1 | error: Could not compile etcommon-rlp. core_1 | warning: build failed, waiting for other jobs to finish... core_1 |
error: build failed core_1 | Makefile:16: recipe for target 'libenclave.a' failed core_1 | make[1]: *** [libenclave.a] Error 101
core_1 | make[1]: Leaving directory '/root/enigma-core/enigma-core/enclave' core_1 | Makefile:137: recipe for target
'enclave' failed core_1 | make: *** [enclave] Error 2 core_1 | [+] Home dir is /root core_1 | [+] Home dir is /root core_1 | [+]
Created new .enigma folder => "/root/.enigma" core_1 | [-] Open token file /root/.enigma/enclave.token error! Will create one.
core_1 | [-] Init Enclave Failed SGX_ERROR_ENCLAVE_FILE_ACCESS! core_1 | root@enigma_core_1:~#
aesm_service[119]: SGX Service unavailable core_1 | aesm_service[119]: Fail to start service.
```

I would appreciate some advice on how to work around this issue.