mdagl@LAPTOP-EDAHBG7N MINGW64 ~/Documents/IDE/myrepository (main)

$ git switch dev

$ git switch main

$ git remote add main <https://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@github.com/mdaglis/myrepository.git>

$ git branch -M main

mdagl@LAPTOP-EDAHBG7N MINGW64 ~/Documents/IDE/myrepository (main)

$ git remote add main https://github.com/mdaglis/myrepository.git

mdagl@LAPTOP-EDAHBG7N MINGW64 ~/Documents/IDE/myrepository (main)

$ git push main main

Enumerating objects: 14, done.

Counting objects: 100% (14/14), done.

Delta compression using up to 8 threads

Compressing objects: 100% (12/12), done.

Writing objects: 100% (14/14), 118.30 KiB | 6.57 MiB/s, done.

Total 14 (delta 3), reused 0 (delta 0), pack-reused 0 (from 0)

remote: Resolving deltas: 100% (3/3), done.

To https://github.com/mdaglis/myrepository.git

\* [new branch] main -> main

mdagl@LAPTOP-EDAHBG7N MINGW64 ~/Documents/IDE/myrepository (main)

mdagl@LAPTOP-EDAHBG7N MINGW64 ~/Documents/IDE/myrepository (main)

$ git diff main.c

diff --git a/main.c b/main.c

index 125e086..61c4438 100644

--- a/main.c

+++ b/main.c

@@ -4,6 +4,6 @@

int main(int argc, char const \*argv[])

{

printf("Hello World");

- /\* C code examble&&&&&&&&&&& \*/

+ /\* C code examble\*\*\*\*\*\*\*\*\*git \*/

return 0;

}

mdagl@LAPTOP-EDAHBG7N MINGW64 ~/Documents/IDE/myrepository (main)

$ git add main.c

mdagl@LAPTOP-EDAHBG7N MINGW64 ~/Documents/IDE/myrepository (main)

$ git commit -m

error: switch `m' requires a value

mdagl@LAPTOP-EDAHBG7N MINGW64 ~/Documents/IDE/myrepository (main)

$

mdagl@LAPTOP-EDAHBG7N MINGW64 ~/Documents/IDE/myrepository (main)

$ git commit -m "modified comment line"

[main 8a32357] modified comment line

1 file changed, 1 insertion(+), 1 deletion(-)

mdagl@LAPTOP-EDAHBG7N MINGW64 ~/Documents/IDE/myrepository (main)

$ git push main main

Enumerating objects: 5, done.

Counting objects: 100% (5/5), done.

Delta compression using up to 8 threads

Compressing objects: 100% (3/3), done.

Writing objects: 100% (3/3), 311 bytes | 311.00 KiB/s, done.

Total 3 (delta 2), reused 0 (delta 0), pack-reused 0 (from 0)

remote: Resolving deltas: 100% (2/2), completed with 2 local objects.

To https://github.com/mdaglis/myrepository.git

600a8f5..8a32357 main -> main

mdagl@LAPTOP-EDAHBG7N MINGW64 ~/Documents/IDE/myrepository (main)

$