

C:/hw3/LocalizationExample
/LocalizationExample/translate.h

```
graph BT; A["C:/hw3/LocalizationExample/LocalizationExample.c"] --> B["C:/hw3/LocalizationExample/LocalizationExample/translate.h"]; C["C:/hw3/LocalizationExample/LocalizationExample/translate.c"] --> B;
```

This diagram illustrates the relationship between three files in a project. At the top is a header file, 'translate.h', located at 'C:/hw3/LocalizationExample/LocalizationExample/translate.h'. Below it are two source files. The file on the left, 'LocalizationExample.c', is located at 'C:/hw3/LocalizationExample/LocalizationExample.c'. The file on the right, 'translate.c', is located at 'C:/hw3/LocalizationExample/LocalizationExample/translate.c'. Blue arrows point from both source files up to the header file, indicating that both source files include this header file.

C:/hw3/LocalizationExample
/LocalizationExample/Localization
Example.c

C:/hw3/LocalizationExample
/LocalizationExample/translate.c