

/Users/dabowang/be
_all/io/fs/kafka_consumer
_pipe.h

```
graph BT; A["/Users/dabowang/be_all/runtime/routine_load/data_consumer_group.cpp"] --> C["/Users/dabowang/be_all/io/fs/kafka_consumer_pipe.h"]; B["/Users/dabowang/be_all/runtime/routine_load/routine_load_task_executor.cpp"] --> C;
```

A diagram showing two source files at the bottom and a header file at the top. Two blue arrows point from the source files to the header file, indicating inclusion relationships.

/Users/dabowang/be
_all/runtime/routine
_load/data_consumer_group.cpp

/Users/dabowang/be
_all/runtime/routine
_load/routine_load_task
_executor.cpp