

C:/Users/lenovo/Documents
/Work/UNAT/test/RL_MPI/test.c

```
graph TD; A["C:/Users/lenovo/Documents<br>/Work/UNAT/test/RL_MPI/test.c"] --> B[slave.h]; A --> C[dma.h]; A --> D[unistd.h]; A --> E[simd.h]; A --> F[rmpi.h];
```

The diagram illustrates the dependencies of the file `test.c` on several header files. Five arrows originate from the bottom of the `test.c` box and point to the top of each header file box: `slave.h`, `dma.h`, `unistd.h`, `simd.h`, and `rmpi.h`.

slave.h

dma.h

unistd.h

simd.h

rmpi.h