

/Users/dabowang/be  
\_all/exec/schema\_scanner  
/schema\_user\_privileges  
\_scanner.h

```
graph BT; A["/Users/dabowang/be_all/exec/schema_scanner.cpp"] --> C["/Users/dabowang/be_all/exec/schema_scanner/schemas_user_privileges_scanner.h"]; B["/Users/dabowang/be_all/exec/schema_scanner/schemas_user_privileges_scanner.cpp"] --> C;
```

The diagram illustrates a header file dependency. A central gray box at the top represents the header file `_scanner.h`. Two white boxes at the bottom represent source files: `_scanner.cpp` on the left and `schemas_user_privileges_scanner.cpp` on the right. Blue arrows point from each source file box to the header file box, indicating that both source files include the header.

/Users/dabowang/be  
\_all/exec/schema\_scanner.cpp

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