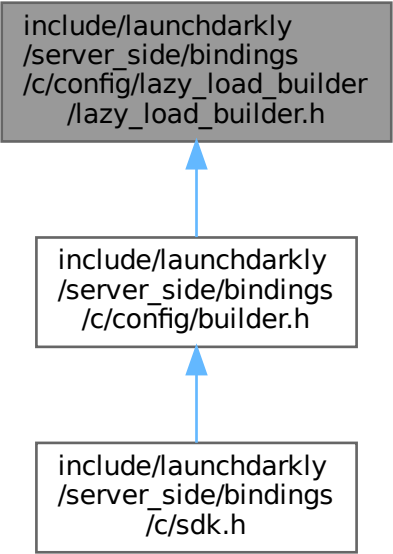


include/launchdarkly  
/server\_side/bindings  
/c/config/lazy\_load\_builder  
/lazy\_load\_builder.h



```
graph BT; A["include/launchdarkly<br>/server_side/bindings<br>/c/config/lazy_load_builder<br>/lazy_load_builder.h"] --> B["include/launchdarkly<br>/server_side/bindings<br>/c/config/builder.h"]; B --> C["include/launchdarkly<br>/server_side/bindings<br>/c/sdk.h"];
```

The diagram illustrates a vertical chain of include dependencies. At the top is a grey-shaded box containing the path to 'lazy\_load\_builder.h'. A blue arrow points from this box down to a white box containing the path to 'builder.h'. Another blue arrow points from the 'builder.h' box down to a white box containing the path to 'sdk.h'.

include/launchdarkly  
/server\_side/bindings  
/c/config/builder.h

include/launchdarkly  
/server\_side/bindings  
/c/sdk.h