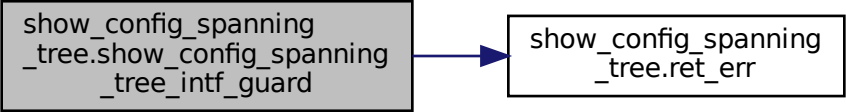


```
show_config_spanning  
_tree.show_config_spanning  
_tree_intf_guard
```



```
graph LR; A["show_config_spanning  
_tree.show_config_spanning  
_tree_intf_guard"] --> B["show_config_spanning  
_tree.ret_err"]
```

A diagram showing a call to the function `show_config_spanning`. The call is represented by a grey box on the left containing the code `show_config_spanning`, `_tree.show_config_spanning`, and `_tree_intf_guard`. A blue arrow points from this box to a white box on the right, which represents the function's return value. The white box contains the code `show_config_spanning` and `_tree.ret_err`.

```
show_config_spanning  
_tree.ret_err
```