

`_has_page_index`



```
graph LR; A["_has_page_index"] --> B["doris::vectorized::  
PageIndex::check_and  
_get_page_index_ranges"]; style A fill:#ccc,stroke:#333,stroke-width:1px; style B fill:#fff,stroke:#333,stroke-width:1px;
```

The diagram illustrates a function call. On the left, a gray rectangular box contains the code `_has_page_index`. A blue arrow points from this box to a white rectangular box on the right. The white box contains the code `doris::vectorized::` on the first line, `PageIndex::check_and` on the second line, and `_get_page_index_ranges` on the third line. Both boxes have a thin black border.

`doris::vectorized::`  
`PageIndex::check_and`  
`_get_page_index_ranges`