

fc::detail::ntp\_impl  
::fc\_time\_point\_to\_ntp  
\_timestamp

```
graph LR; A["fc::detail::ntp_impl  
::fc_time_point_to_ntp  
_timestamp"] --> B["fc::microseconds::count"]; A --> C["fc::time_point::time  
_since_epoch"]
```

The diagram illustrates a function call. A grey box on the left contains the text 'fc::detail::ntp\_impl' followed by '::fc\_time\_point\_to\_ntp' and '\_timestamp' on separate lines. Two blue arrows originate from the right side of this box. The top arrow points to a white box containing 'fc::microseconds::count'. The bottom arrow points to a white box containing 'fc::time\_point::time' followed by '\_since\_epoch' on a new line.

fc::microseconds::count

fc::time\_point::time  
\_since\_epoch