## cudf::scalar # \_type # \_is\_valid + ~scalar() + operator=() + operator=() + type() + set\_valid\_async() + is\_valid() + validity\_data() + validity\_data() # scalar() # scalar() # scalar() # scalar() cudf::detail::fixed \_width\_scalar< T > # \_data + ~fixed width scalar() + fixed\_width\_scalar() + operator=() + operator=() + fixed\_width\_scalar() + set\_value() + operator value\_type() + value() + data() + data() # fixed\_width\_scalar() # fixed\_width\_scalar() # fixed\_width\_scalar() cudf::chrono\_scalar< T > cudf::numeric\_scalar< T > + chrono\_scalar() + numeric\_scalar() ~chrono\_scalar() + ~numeric\_scalar() + chrono\_scalar() + numeric\_scalar() + operator=() + operator=() + operator=() + operator=() chrono\_scalar() + numeric\_scalar() chrono\_scalar() numeric\_scalar() chrono\_scalar() + numeric\_scalar() cudf::timestamp\_scalar< T > timestamp\_scalar() timestamp\_scalar() timestamp\_scalar() timestamp\_scalar() ticks\_since\_epoch()

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cudf::duration\_scalar< T >

duration\_scalar()

duration\_scalar()

duration\_scalar()

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count()

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