

sc_dt::sc_fxnum_subref
_r::to_uint64

sc_dt::sc_fxnum_fast
_subref_r::to_uint64

sc_dt::sc_proxy::to
_uint64

```
graph LR; A["sc_dt::sc_fxnum_subref_r::to_uint64"] --> C["sc_dt::sc_proxy::to_uint64"]; B["sc_dt::sc_fxnum_fast_subref_r::to_uint64"] --> C;
```

The diagram illustrates a mapping or delegation of the `to_uint64` method. Two source boxes on the left, `sc_dt::sc_fxnum_subref_r::to_uint64` and `sc_dt::sc_fxnum_fast_subref_r::to_uint64`, both have blue arrows pointing to a single target box on the right, `sc_dt::sc_proxy::to_uint64`. The target box is shaded gray, while the source boxes are white with black borders.