

sysio::chain::webassembly
::interface::__trunctfdf2

sysio::chain_apis::
convert_to_string

f128_to_f64

```
graph LR; A["sysio::chain::webassembly::interface::__trunctfdf2"] --> C["f128_to_f64"]; B["sysio::chain_apis::convert_to_string"] --> C;
```

The diagram illustrates a mapping or dependency where two source functions, 'sysio::chain::webassembly::interface::__trunctfdf2' and 'sysio::chain_apis::convert_to_string', both point to a common target function, 'f128_to_f64'. The source functions are enclosed in white boxes with black borders, while the target function is in a gray box. Blue arrows indicate the direction of the mapping from the sources to the target.