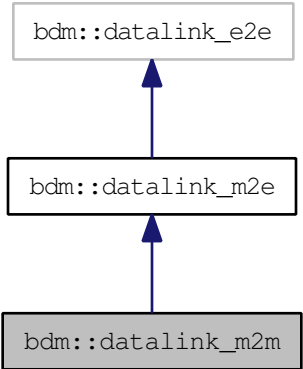


```
bdm::datalink_e2e
```



```
graph BT; A[bdm::datalink_m2m] --> B[bdm::datalink_e2e]
```

A diagram illustrating the relationship between three classes. At the bottom is a grey box containing the text `bdm::datalink_m2m`. A blue arrow points upwards from this box to a white box with a black border containing the text `bdm::datalink_m2e`. Another blue arrow points upwards from this middle box to a white box with a grey border at the top containing the text `bdm::datalink_e2e`. This indicates that `bdm::datalink_m2m` inherits from `bdm::datalink_e2e`, and `bdm::datalink_m2e` inherits from `bdm::datalink_e2e`.

```
bdm::datalink_m2e
```

```
bdm::datalink_m2m
```