

cContactManager::tContact
Handle

```
classDiagram
    class cContactManager_tContactHandle["cContactManager::tContact Handle"]
    class cSimObj
    class cWorld_tRayTestResult["cWorld::tRayTestResult"]
    cWorld_tRayTestResult --|> cSimObj
    cSimObj -- cContactManager_tContactHandle : mContactHandle
```

The diagram illustrates the relationships between three classes. At the top is the class `cContactManager::tContact Handle`. Below it is `cSimObj`, which has a dashed purple arrow pointing to the top class, labeled `mContactHandle`. At the bottom is `cWorld::tRayTestResult`, which is shaded gray and has a dashed purple arrow pointing to `cSimObj`, labeled `mObj`. This indicates that `cWorld::tRayTestResult` inherits from `cSimObj`, and `cSimObj` has an association with `cContactManager::tContact Handle` via the `mContactHandle` attribute.

mContactHandle

cSimObj

mObj

cWorld::tRayTestResult