

gdb::Breakpoint



```
classDiagram
    class gdb::Breakpoint {
    }
    class break.Break {
        +silent
        +enabled
        +tasks
        +__init__()
        +add_task()
        +add_tasks()
        +stop()
    }
    gdb::Breakpoint <|-- break.Break
```

The diagram illustrates a class hierarchy. At the top is the 'gdb::Breakpoint' class, represented by a white box with a black border and two empty internal compartments. Below it is the 'break.Break' class, represented by a gray box with a black border, divided into three sections: a header section, an attributes section, and a methods section. A blue arrow with an open triangular head points from the 'break.Break' class up to the 'gdb::Breakpoint' class, indicating that 'break.Break' inherits from 'gdb::Breakpoint'.

break.Break

+ silent
+ enabled
+ tasks

+ __init__()
+ add_task()
+ add_tasks()
+ stop()