

MonoBehaviour

```
graph BT; Analytics[Analytics] --> Singleton["Singleton< T >"]; Singleton --> MonoBehaviour[MonoBehaviour]
```

The diagram illustrates a vertical hierarchy of three classes. At the bottom is 'Analytics', in the middle is 'Singleton< T >', and at the top is 'MonoBehaviour'. Arrows point upwards from 'Analytics' to 'Singleton< T >' and from 'Singleton< T >' to 'MonoBehaviour', indicating that 'Analytics' inherits from 'Singleton< T >' and 'Singleton< T >' inherits from 'MonoBehaviour'.

Singleton< T >

Analytics