

VirtualMachineControl



```
graph BT; VMState["VirtualMachineState< _t_input, _t_output, VM_TYPES >"] --> VMControl["VirtualMachineControl"]
```

The diagram illustrates a class hierarchy. At the bottom is a box for 'VirtualMachineState' with parameters '< _t_input, _t_output, VM_TYPES >'. A blue arrow points upwards from this box to a box at the top labeled 'VirtualMachineControl', indicating that 'VirtualMachineControl' inherits from 'VirtualMachineState'.

VirtualMachineState
< _t_input, _t_output,
VM_TYPES >