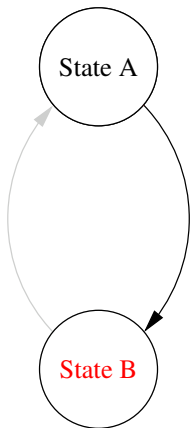




- ▶ **Normal working in state A**
- ▶ An alarm occurred (e.g. temperature too high)
- ▶ Alarm behaviour executed in State B
- ▶ Got all clear signal
- ▶ Returned back to normal working state



- ▶ Normal working in state A
- ▶ An alarm occurred (e.g. temperature too high)
- ▶ Alarm behaviour executed in State B
- ▶ Got all clear signal
- ▶ Returned back to normal working state



- ▶ Normal working in state A
- ▶ An alarm occurred (e.g. temperature too high)
- ▶ **Alarm behaviour executed in State B**
- ▶ Got all clear signal
- ▶ Returned back to normal working state



- ▶ Normal working in state A
- ▶ An alarm occurred (e.g. temperature too high)
- ▶ Alarm behaviour executed in State B
- ▶ Got all clear signal
- ▶ Returned back to normal working state



- ▶ Normal working in state A
- ▶ An alarm occurred (e.g. temperature too high)
- ▶ Alarm behaviour executed in State B
- ▶ Got all clear signal
- ▶ Returned back to normal working state