



# A POP-UP Confirmation Implementation

Often we need to reset our power supplies to clear the latched fault bits. A “comfort” button is requested by the operations to reset a group of power supplies in one section of a machine. Since a reset will put the power supplies in STANDBY mode, a Pop-up confirmation window with related warning message is preferred.

Implementation:

1. Use a related display button to bring up the POP-UP window and pass down related ACTION, Warning message and shell-script via MICROS.
2. Use shell-script button labeled with “YES” to perform \$(CMD) script
3. Use Exit button labeled with “CANCEL”
4. There is no hard-coded PVs, Action or Warning Msg for more general use.

