

this is just a mix of rules so you can get an idea for what notepad++ can do

```
{
```

```
*****
```

```
Thursday, March 12, 2009 12:03:11 PM
```

```
*****
```

```
}
```

```
{6 - 1.3.156}
```

```
[LINK6-HARBOR FCC TO EST3]
```

```
MON 'LINK6_FROM_FCC_TO_HARBOR' : ON '*HARBOR*_PAS_LVL_ALL*';
```

```
{
```

```
[LINK-THEATER FCC TO EST3]
```

```
MON 'LINK_THEATER_FCC_TO_EST3' : ON '*THEATER*_PAS_LVL_ALL*';
```

```
}
```

```
[command-Lorise Recall to Alt]
```

```
Activation CMDLIST 'Lorise_Recall_to_Alt':
```

```
    DELAY 0,
```

```
    ON -LOW NSO 'BAY*_ALT_RECALL',
```

```
    ON -LOW NSO 'LINK_12_TO_FCC_RECALL_TO_ALT',
```

```
    ON -LOW NSO 'BUFFET_ELEV_RECALL_ALT*',
```

```
    ON -LOW NSO 'POOL_ELEV_RECALL_ALT',
```

```
    ON -LOW NSO 'WTR_FRT_PUBLIC_ELEV_RECALL_ALT*',
```

```
    ON -LOW NSO 'WTR_FRT_SVC_ELEV_RECALL_ALT*',
```

```
    ON -LOW NSO '*ELEV*_PAS_LVL_ALT*';
```

```
[16.4.003] ALARM '*@16.4.003*': ON NSO '*@16.2.155*',
```

```
    ON NSO '*@16.2.156*'; {SMOKE:3rd fl mech rm,above fans/air handler}
```

```
[22.2.151] ALARM '*@22.2.151*': ON NSO '*@22.2.136*',
```

```
    ON NSO '*@22.2.141*'; {SMOKEHARBOR 16TH, elev shaft1 S7 & S8}
```

```
[PAS-Atrium]
```

```
ALARM '*Atrium*_PAS_LVL_*' :
```

```
    DLY 0,
```

```
    ON -LOW NSO 'POSITIVE_ALARM_LITE',
```

```
    DELAYACTIVATE 15,
```

```
    AMPON -LOW 'ZA20_AMP' TO 'Ch_Evac_01_08',
```

```
    MSGON 'Default_Evac_01_08' TO 'Ch_Evac_01_08',
```

```
    ON -LOW NSO 'LINK_14_TO_FCC_ATRIUM',
```

```
    ON -LOW NSO 'Harrahs_DIALER_PAS_LVL_ALL*',
```

```

ON -LOW NSO '*ATRIUM*ELEV_PAS_LVL_MAIN*',
ON -LOW NSO '*Atrium*_PAS_LVL_ALL*',
ON -LOW SUP '*Atrium*_PAS_LVL_ALL*',
ON -LOW VISIBLE '*Atrium*_PAS_LVL_ALL*',
DLY 0,

```

```

DELAYACTIVATE 180,
AMPON -LOW 'ZA20_AMP' TO 'Ch_Evac_01_08',
MSGOFF 'Default_Evac_01_08' TO 'Ch_Evac_01_08',
ON -LOW NSO '*Harrahs_DIALER_PAS_LVL_ALL*',
ON -LOW NSO '*ATRIUM*ELEV_PAS_LVL_MAIN*',
ON -LOW NSO '*Atrium*_PAS_LVL_ALL*',
ON -LOW SUP '*Atrium*_PAS_LVL_ALL*',
ON -LOW VISIBLE '*Atrium*_PAS_LVL_ALL*';

```

[AND-1ST LORISE P1]

ALARM AND 'AND_LORISE_1ST_FLR':

```

AMPON -HIGH 'ZA20_AMP' TO 'Ch_Evac_01_08',
DELAY 0,
MSGON 'Default_Evac_01_08' TO 'Ch_Evac_01_08',
ACTIVATE 'Lorise_Total_Evac_HIGH',
ACTIVATE 'Lorise_Recall_to_Alt';

```

[AND-2ND LORISE P1]

ALARM AND 'AND_LORISE_2ND_FLR' :

```

AMPON -HIGH 'ZA20_AMP' TO 'Ch_Evac_01_08',
DELAY 0,
MSGON 'Default_Evac_01_08' TO 'Ch_Evac_01_08',
ACTIVATE 'Lorise_Total_Evac_HIGH',
ACTIVATE 'Lorise_Recall_to_MAIN_HIGH';

```

[BAY-6TH HANDI GUEST SMK/CO DET]

ALARM 'BAY_GUESTRM_6052_*' : ON VIS
'BAY_GUESTRM_6052_STROBE_HANDI_LVL6';

[BAY-7TH HANDI GUEST SMK/CO DET-1]

ALARM 'BAY_GUESTRM_7051_*' : ON VIS
'BAY_GUESTRM_7051_STROBE_HANDI_LVL7';

```

[PANEL1.1_LED] SW 'PANEL1.1_SW<N:1-12>_*' : steady 'PANEL1.1_LED<N>.*';
[PANEL1.2_LED] SW 'PANEL1.2_SW<N:1-12>_*' : steady 'PANEL1.2_LED<N>.*';
[PANEL1.3_LED] SW 'PANEL1.3_SW<N:1-12>_*' : steady 'PANEL1.3_LED<N>.*';

```

```

[PANEL2.1_LED] SW 'PANEL2.1_SW<N:1-12>_*' : steady 'PANEL2.1_LED<N>.*';
[PANEL2.2_LED] SW 'PANEL2.2_SW<N:1-12>_*' : steady 'PANEL2.2_LED<N>.*';

```

[SW 1-1-1 PAS OPERATOR ACK SWITCH]

SW 'PANEL1.1_SW1_*' :

```
    DELAY 0,  
    OFF -LOW NSO 'POSITIVE_ALARM_LITE',  
    Activate 'PAS_ACKNOWLEDGE_1',  
    DELAY 0,  
    +ON 'ON_3_MINUTE_TIMER',  
    DELAY 1,  
    +OFF 'ON_3_MINUTE_TIMER',  
    AMPOFF -LOW 'ZA20_AMP' TO 'Ch_Evac_01_08';
```

```
[Amps FCC]                               Sup 'AMPS_RISER_FAIL_AMP_<n:1-8>_FCC':           +ON  
'AMPS_Transfer_Relay_AMP_<n>_FCC';
```