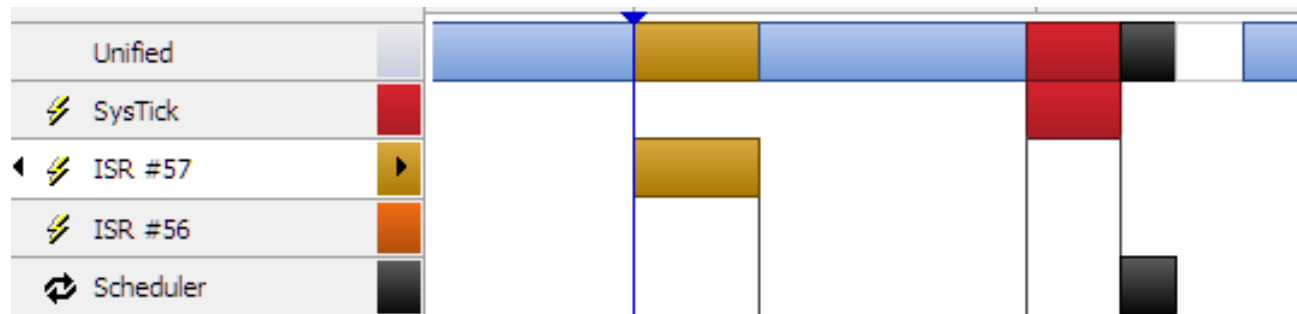


Recording Interrupts

```
void KEY_OnInterrupt(KEY_Buttons button) {
    #if configUSE_SEGGER_SYSTEM_VIEWER_HOOKS
        SYS1_RecordEnterISR();
    #endif
```

```
    KEYDBNC_Process(); /* debounce key(s) */
```

```
    #if configUSE_SEGGER_SYSTEM_VIEWER_HOOKS
        SYS1_RecordExitISR();
    #endif
}
```



Recording User Events

```
static void KEYDBNC_OnDebounceEvent(DBNC_EventKinds event, DBNC_KeySet keys) {
#if configUSE_SEGGER_SYSTEM_VIEWER_HOOKS
{
uint8_t buf[48];

UTIL1_strcpy(buf, sizeof(buf), "KEYDBNC_OnDebounceEvent: ");
UTIL1_strcatNum32u(buf, sizeof(buf), event);
UTIL1_strcat(buf, sizeof(buf), ", keys: ");
UTIL1_strcatNum32u(buf, sizeof(buf), keys);
UTIL1_strcat(buf, sizeof(buf), "\r\n");
SYS1_Print(buf);
}
#endif
}
```

