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/* USBTMC Sample Code */
#include <stdio.h>
#include <visa.h>
/* include the visa32.lib*/
#pragma comment(lib,"visa32.lib")
main()
{
    int retCnt=0;
    char buf [256] = {0};
    char instrDesc[100]={0};
    ViSession defaultRM,vi;
    ViStatus status;
    ViFindList find_list;
    viOpenDefaultRM (&defaultRM);
    status = viFindRsrc(defaultRM, "USB0::?*INSTR",
        &find_list, &retCnt, instrDesc);
    status = viOpen(defaultRM,instrDesc,
        VI_NULL,VI_NULL, &vi);
    if (status != VI_SUCCESS){
        printf("Can not find USBTMC device!\n");
        viClose(vi);
        viClose (defaultRM);
        return;
    }
    printf("USBTMC device : %s\n",instrDesc);
    viPrintf(vi,"*idn?\n");
    viScanf (vi, "%t", &buf);
    printf("%s\n",buf);
    viClose (vi);
    viClose (defaultRM);
}

```

```

/* GPIB Sample Code */
#include <stdio.h>
#include <visa.h>
/* include the visa32.lib*/
#pragma comment(lib,"visa32.lib")
main()
{
    int retCnt=0;
    char buf [256] = {0};
    char instrDesc[100]={0};
    ViSession defaultRM,vi;
    ViStatus status;
    ViFindList find_list;
    viOpenDefaultRM (&defaultRM);
    status = viFindRsrc(defaultRM,"GPIB?*INSTR",
        &find_list, &retCnt, instrDesc);
    status = viOpen(defaultRM,instrDesc,
        VI_NULL,VI_NULL, &vi);
    if (status != VI_SUCCESS){
        printf("Can not find GPIB device!\n");
        viClose(vi);
        viClose (defaultRM);
        return;
    }
    printf("GPIB device : %s\n",instrDesc);
    viPrintf(vi,"*idn?\n");
    viScanf (vi, "%t", &buf);
    printf("%s\n",buf);
    viClose (vi);
    viClose (defaultRM);
}

```