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#include <winsock2.h>
#include <stdio.h>
#define PORT 1355
#define LEN 256
void main()
{
    WSADATA wsaData;
    SOCKET ss;
    sockaddr_in in, from;
    char buf[LEN] = {0};
    int namelen, len;
    SYSTEMTIME tm;

    WSStartup(MAKEWORD(2, 2), &wsaData);
    ss = socket(AF_INET, SOCK_DGRAM, 0);
    memset(&in, 0, sizeof(in));
    in.sin_family = AF_INET;
    in.sin_port = htons(PORT);
    in.sin_addr.s_addr = inet_addr("218.87.136.56");
    bind(ss, (sockaddr *)&in, sizeof(in));
    memset(&from, 0, sizeof(from));
    namelen = sizeof(from);
    while(1)
    {
        len = recvfrom(ss, buf, LEN, 0, (sockaddr *)&from, &namelen);
        printf("%s\n", buf);
        GetSystemTime(&tm);
        sendto(ss, (char *)&tm, sizeof(tm), 0, (sockaddr *)&from, sizeof(from));
    }
    WSACleanup();
}

```