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Subject: Re: Ole Automation [FEATURE REQUEST?]  
Posted by [tojocky](#) on Wed, 06 May 2009 04:05:03 GMT  
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Hello Koldo!

When I put gdi32 in "package organizer" for SysInfo with MSC9 was compile and run OK! Please change this in svn (bazaar) too!

With MSC8 I modified your code and works too:

i modified:

```
#if !defined(PRODUCT_ULTIMATE)
#define PRODUCT_ULTIMATE            0x00000001
#define PRODUCT_HOME_BASIC          0x00000002
#define PRODUCT_HOME_PREMIUM        0x00000003
#define PRODUCT_ENTERPRISE           0x00000004
#define PRODUCT_HOME_BASIC_N        0x00000005
#define PRODUCT_BUSINESS             0x00000006
#define PRODUCT_STANDARD_SERVER      0x00000007
#define PRODUCT_DATACENTER_SERVER    0x00000008
#define PRODUCT_SMALLBUSINESS_SERVER 0x00000009
#define PRODUCT_ENTERPRISE_SERVER    0x0000000A
#define PRODUCT_STARTER              0x0000000B
#define PRODUCT_DATACENTER_SERVER_CORE 0x0000000C
#define PRODUCT_STANDARD_SERVER_CORE 0x0000000D
#define PRODUCT_ENTERPRISE_SERVER_CORE 0x0000000E
#define PRODUCT_ENTERPRISE_SERVER_IA64 0x0000000F
#define PRODUCT_BUSINESS_N           0x00000010
#define PRODUCT_WEB_SERVER           0x00000011
#define PRODUCT_CLUSTER_SERVER       0x00000012
#define PRODUCT_HOME_SERVER          0x00000013
#define PRODUCT_STORAGE_EXPRESS_SERVER 0x00000014
#define PRODUCT_STORAGE_STANDARD_SERVER 0x00000015
#define PRODUCT_STORAGE_WORKGROUP_SERVER 0x00000016
#define PRODUCT_STORAGE_ENTERPRISE_SERVER 0x00000017
#define PRODUCT_SERVER_FOR_SMALLBUSINESS 0x00000018
#define PRODUCT_SMALLBUSINESS_SERVER_PREMIUM 0x00000019

#define PRODUCT_UNLICENSED            0xABCDABCD

#define SM_SERVERR2                    89
#endif
```

instead:

```

#if defined(__MINGW32__)

//#define PRODUCT_UNDEFINED          0x00000000

#define PRODUCT_ULTIMATE              0x00000001
#define PRODUCT_HOME_BASIC            0x00000002
#define PRODUCT_HOME_PREMIUM          0x00000003
#define PRODUCT_ENTERPRISE            0x00000004
#define PRODUCT_HOME_BASIC_N          0x00000005
#define PRODUCT_BUSINESS              0x00000006
#define PRODUCT_STANDARD_SERVER        0x00000007
#define PRODUCT_DATACENTER_SERVER      0x00000008
#define PRODUCT_SMALLBUSINESS_SERVER   0x00000009
#define PRODUCT_ENTERPRISE_SERVER      0x0000000A
#define PRODUCT_STARTER                0x0000000B
#define PRODUCT_DATACENTER_SERVER_CORE 0x0000000C
#define PRODUCT_STANDARD_SERVER_CORE   0x0000000D
#define PRODUCT_ENTERPRISE_SERVER_CORE 0x0000000E
#define PRODUCT_ENTERPRISE_SERVER_IA64 0x0000000F
#define PRODUCT_BUSINESS_N             0x00000010
#define PRODUCT_WEB_SERVER             0x00000011
#define PRODUCT_CLUSTER_SERVER         0x00000012
#define PRODUCT_HOME_SERVER            0x00000013
#define PRODUCT_STORAGE_EXPRESS_SERVER 0x00000014
#define PRODUCT_STORAGE_STANDARD_SERVER 0x00000015
#define PRODUCT_STORAGE_WORKGROUP_SERVER 0x00000016
#define PRODUCT_STORAGE_ENTERPRISE_SERVER 0x00000017
#define PRODUCT_SERVER_FOR_SMALLBUSINESS 0x00000018
#define PRODUCT_SMALLBUSINESS_SERVER_PREMIUM 0x00000019

#define PRODUCT_UNLICENSED             0xABCDABCD
#endif

```

be care... I added new define:

```

#define SM_SERVERR2          89

```

Maybe i did something wrong, but it was compiled and runed ok with all 3 compilers: MSC8, MSC9 and MINGW.

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