```idl
1   import "unknwn.idl" ;
2   // ISum Interface
3   [
4       object,
5       uuid(57140047-6957-4538-BF77-3208D32BAF63),// IID Of ISum
6       helpstring("ISum Interface"),
7       pointer_default(unique),
8       dual,
9       oleautomation
10  ]
11  interface ISum : IDispatch
12  {
13      import "oaidl.idl";
14      HRESULT SumOfTwoIntegers([in]int,[in]int);
15  };
16  // The Actual TypeLib Related Code
17  [
18      uuid(917898EA-9D21-4a85-81A6-DA523D483833),// LIBID Of Type Library
19      version(1.0),// major version number.minor version number
20      helpstring("SumAutomation Component's Type Library")
21  ]
22  library VDGAutomationServerTypeLib
23  {
24      importlib("stdole32.tlb");
25      // component code
26      [
27          uuid(175E20CF-F4D3-48e2-A8E5-1AFD73797502),// CLSID Of SumSubtract
                Component
28          helpstring("SumAutomation Component Class")
29      ]
30      coclass CSum
31      {
32          [default]interface ISum;
33      };
34  };
35
```