MCI播放器在VB中实现计算机二级考试 PDF转换可能丢失图 片或格式,建议阅读原文

https://www.100test.com/kao_ti2020/646/2021_2022_MCI_E6_92_ AD_E6_94_BE_E5_c97_646286.htm 用MCI命令来实现多媒体的 播放功能 下面的内容几乎有播放器软件的各种功能,你只是 引用这些函数就能做出一个播放器来 Public Declare Function mciSendString Lib "winmm.dll" Alias "mciSendStringA" (ByVal IpstrCommand As String, ByVal IpstrReturnString As String, ByVal uReturnLength As Long, ByVal hwndCallback As Long) As Long Public Declare Function mciGetDeviceID Lib "winmm.dll" Alias "mciGetDeviceIDA" (ByVal IpstrName As String) As Long Public Declare Function waveOutGetVolume Lib "winmm.dll" (ByVal uDeviceID As Long, IpdwVolume As Long) As Long Public Declare Function GetWindowLong Lib "user32" Alias "GetWindowLongA" (ByVal hwnd As Long, ByVal nIndex As Long) As Long Public Declare Function CallWindowProc Lib "user32" Alias "CallWindowProcA" (ByVal IpPrevWndFunc As Long, ByVal hwnd As Long, ByVal Msg As Long, ByVal wParam As Long, ByVal IParam As Long) As Long Public Declare Function SetWindowLong Lib "user32" Alias "SetWindowLongA" (ByVal hwnd As Long, ByVal nIndex As Long, ByVal dwNewLong As Long) As Long Public Declare Function GetShortPathName Lib "kernel32" Alias "GetShortPathNameA" (ByVal IpszLongPath As String, ByVal IpszShortPath As String, ByVal cchBuffer As Long) As Long Enum PlayTypeName File = 1 CDAudio = 2 VCD = 3 RealPlay = 4 End Enum Dim PlayType As PlayTypeName Enum AudioSource

AudioStereo = 0 "stereo" AudioLeft = 1 "left" AudioRight = 2 "right" End Enum Dim hWndMusic As Long Dim prevWndproc As Long
========= Public Function OpenURL(urlStr As String, Optional hwnd As Long) As Boolean OpenMusic = False Dim MciCommand As String Dim DriverID As String CloseMusic MCI 命令 DriverID = GetDriverID(urlStr) If DriverID = "RealPlayer"
Then PlayType = RealPlay Exit Function End If MciCommand = "open " 100Test 下载频道开通,各类考试题目直接下载。详细

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