## How to read barcode from image with barcode reader SDK in SAP PowerBuilder and ByteScout Premium Suite

Step-by-step tutorial on how to read barcode from image with barcode reader SDK in SAP PowerBuilder

ByteScout simple and easy to understand tutorials are planned to describe the code for both SAP PowerBuilder beginners and advanced programmers. ByteScout Premium Suite is the bundle that includes twelve SDK products from ByteScout including tools and components for PDF, barcodes, spreadsheets, screen video recording. It can be applied to read barcode from image with barcode reader SDK using SAP PowerBuilder.

This prolific sample source code in SAP PowerBuilder for ByteScout Premium Suite contains various functions and other necessary options you should do calling the API to read barcode from image with barcode reader SDK. Follow the instructions from scratch to work and copy the SAP PowerBuilder code. This basic programming language sample code for SAP PowerBuilder will do the whole work for you to read barcode from image with barcode reader SDK.

Trial version of ByteScout Premium Suite is available for free. Source code samples are included to help you with your SAP PowerBuilder app.

FOR MORE INFORMATION AND FREE TRIAL:

Download Free Trial SDK (on-premise version)

Read more about ByteScout Premium Suite

**Explore API Documentation** 

Get Free Training for ByteScout Premium Suite

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visit www.ByteScout.com

Source Code Files:

```
//Creating the Instance of the OLE object as barcodeReader
OLEObject barcodeReader
barcodeReader = Create OLEObject
//Connecting to the Barcode Reader object
If barcodeReader.ConnectToNewObject("Bytescout.BarCodeReader.Reader") < 0 Then</pre>
    Destroy barcodeReader
    MessageBox("Error", "Can't create Bytescout.BarCodeReader.Reader ActiveX/COM object
// Enable barcode types to find:
barcodeReader.BarcodeTypesToFind.Code39 = True
barcodeReader.BarcodeTypesToFind.Code128 = True
// Read barcode from image file
barcodeReader.ReadFromFile("barcode.png")
For i = 0 To barcodeReader.FoundCount - 1
    // Use barcodeReader.GetFoundBarcodePage(i), barcodeReader.GetFoundBarcodeType(i)
    // to get the found barcode information
Next
Destroy barcodeReader
```

VIDEO

https://www.youtube.com/watch?v=NEwNs2b9YN8

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