

GetIt Submission Information

Field name	Description	Example
Name	Unique name of the catalog item	FaceAPI library for Microsoft Cognitive services
Version	Version of the catalog item	1.0
Description	Description of the catalog item	LockBox is a Delphi and C++Builder library for cryptography. It provides support for AES, DES, 3DES, Blowfish, Twofish, SHA, MD5, a variety of chaining modes, RSA digital signature
Image	Image (PNG) displayed in the results. Image should be square, recommended size is 154x154.	N/A
Product versions	List of compatible versions of RAD Studio IDE for current catalog item (16.0 = XE8)	16.0 and higher - Tested with DX10 Seattle - Tested with DX10.1 Update 2 Berlin
Tags	Comma separated list of keywords to help the user find this entry on the catalog	FaceAPI, Face, Face-API, face detection, face identify, Microsoft cognitive services, face emotion, person identification
Vendor name	Name of the vendor for the catalog item; for open source libraries can be name of project or team behind it	1CLICK.LV
Vendor URL	URL of the vendor for the catalog item (or of the open source project/team)	http://1CLICK.LV/
Vendor contact	Contact of the vendor for the catalog item. Could be the email or an URL.	ZAM@1CLICK.LV
Library License file	License URL or file	https://d13fw8on3rob2n.cloudfront.net/licenses/MPL1.1.txt
Library License Name	Name of the license	Mozilla Public License 1.1 (MPL 1.1)
Library zip file	Zip file or URL of the library	https://github.com/KohrAhr/MicrosoftCognitiveServices/archive/master.zip
Library Code Name	Library code name. Delphi (Delphi.Personality) or CBuilder (CPlusPlusBuilder.Personality).	Delphi.FaceAPI
Library Project Url	Project homepage of the library	https://github.com/KohrAhr/MicrosoftCognitiveServices

Library platforms	List of supported platforms	x86; x64
Library OS	List of supported OS for this library	Windows, OSX, ANDROID
Library Framework	List of supported RAD Studio frameworks (VCL or FMX or both) for this library	VCL, FMX
Actions	<p>Actions to be done to install/uninstall the catalog item. Many other actions are available, ask us if you have any special requirement and we'll "convert" it to actual actions, if possible.</p>	<p><u>Installation process:</u></p> <p>1) Add "source\" library path for Delphi</p> <p><u>Uninstallation process:</u></p> <p>1) Remove "source\" library path for Delphi</p>