REALOBJECTS
PDFreactor®

A problem has occured

2021-01-20 12:35:24

Error message:

This license key is valid only for use with RealObjects PDFreactor(R) version 10 and cannot be used with PDFreactor(R) 7.0.7375 org.xml.sax.SAXParseException cvc-complex-type.2.4.a: Invalid content was found starting with element 'options'. One of '{servernames, outputformats, advanced, signatureinformation}' is expected. cvc-complex-type.2.4.a: Invalid content was found starting with element 'options'. One of '{servernames, outputformats, advanced, signatureinformation}' is expected. org.xml.sax.SAXParseException; lineNumber: 1; columnNumber: 369; cvc-complex-type.2.4.a: Invalid content was found starting with element 'options'. One of '{servernames, outputformats, advanced, signatureinformation}' is expected. at com.realobjects.apache.xerces.util.ErrorHandlerWrapper.createSAXParseException(nu at com.realobjects.apache.xerces.util.ErrorHandlerWrapper.error(null:-1) at com.realobjects.apache.xerces.impl.XMLErrorReporter.reportError(null:-1) at com.realobjects.apache.xerces.impl.XMLErrorReporter.reportError(null:-1) at com.realobjects.apache.xerces.impl.XMLErrorReporter.reportError(null:-1) at com.realobjects.apache.xerces.impl.xs.XMLSchemaValidator $XSIErrorReporter.reportError(null:-1) at com.realobjects.apache.xerces.impl.xs.XMLSchemaValidator.reportSchemaError(null:- at com.realobjects.apache.xerces.impl.xs.XMLSchemaValidator.handleStartElement(null:- at com.realobjects.apache.xerces.impl.xs.XMLSchemaValidator.startElement(null:-1) at com.realobjects.apache.xerces.impl.XMLNSDocumentScannerImpl.scanStartElement(n at com.realobjects.apache.xerces.impl.XMLDocumentFragmentScannerImpl $FragmentContentDispatcher.dispatch(null:-1) at com.realobjects.apache.xerces.impl.XMLDocumentFragmentScannerImpl.scanDocume at com.realobjects.apache.xerces.parsers.XML11Configuration.parse(null:-1) at com.realobjects.apache.xerces.parsers.XML11Configuration.parse(null:-1) at com.realobjects.apache.xerces.parsers.XMLParser.parse(null:-1) at com.realobjects.apache.xerces.parsers.DOMParser.parse(null:-1) at com.realobjects.apache.xerces.jaxp.DocumentBuilderImpl.parse(null:-1) at com.realobjects.licensing.b.b(null:-1) at com.realobjects.licensing.b.c(null:-1) at com.realobjects.pdfreactor.c.b.b(l:420) at com.realobjects.pdfreactor.c.b.(l: 1755) at com.realobjects.pdfreactor.d.f.b(l:597) at com.realobjects.pdfreactor.d.t.b(l:953) at com.realobjects.pdfreactor.d.t.b(l:188) at com.realobjects.pdfreactor.PDFreactor.b(l:2741) at

com.realobjects.pdfreactor.PDFreactor.renderDocumentFromURL(I:2858) at
com.festo.didactic.ca.webservice.wsinfosdocumentsvente.controller.PdfReactorControl
93) at
com.festo.didactic.ca.webservice.wsinfosdocumentsvente.WSInfosDocumentsVente.ge
356) at
com.festo.didactic.ca.webservice.wsinfosdocumentsvente.WSInfosDocumentsVente.ge
159) NATIVE: at
sun.reflect.NativeMethodAccessorImpl.invoke0(NativeMethodAccessorImpl.java:-2)
at
sun.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:
62) at
sun.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java
43) at java.lang.reflect.Method.invoke(Method.java:498) at
com.sun.xml.ws.api.server.InstanceResolver$1.invoke(InstanceResolver.java:
250) at com.sun.xml.ws.server.InvokerTube$2.invoke(InvokerTube.java:149) at
com.sun.xml.ws.server.sei.SEIInvokerTube.processRequest(SEIInvokerTube.java:
88) at com.sun.xml.ws.api.pipe.Fiber.__doRun(Fiber.java:1063) at
com.sun.xml.ws.api.pipe.Fiber._doRun(Fiber.java:979) at
com.sun.xml.ws.api.pipe.Fiber.doRun(Fiber.java:950) at
com.sun.xml.ws.api.pipe.Fiber.run(Fiber.java:764) at
com.sun.xml.ws.api.pipe.Fiber.start(Fiber.java:425) at
com.sun.xml.ws.server.WSEndpointImpl.processAsync(WSEndpointImpl.java:
349) at
com.sun.xml.ws.server.WSEndpointImpl.process(WSEndpointImpl.java:359) at
com.sun.xml.ws.transport.http.HttpAdapter.invokeAsync(HttpAdapter.java:530)
at
com.sun.xml.ws.transport.http.servlet.ServletAdapter.invokeAsync(ServletAdapter.java:
206) at
com.sun.xml.ws.transport.http.servlet.WSServletDelegate.doGet(WSServletDelegate.ja
159) at
com.sun.xml.ws.transport.http.servlet.WSServletDelegate.doPost(WSServletDelegate.j
194) at
com.sun.xml.ws.transport.http.servlet.WSServlet.doPost(WSServlet.java:80) at
javax.servlet.http.HttpServlet.service(HttpServlet.java:647) at
javax.servlet.http.HttpServlet.service(HttpServlet.java:728) at
org.apache.catalina.core.ApplicationFilterChain.internalDoFilter(ApplicationFilterChain.j
305) at
org.apache.catalina.core.ApplicationFilterChain.doFilter(ApplicationFilterChain.java:
210) at
org.apache.catalina.core.StandardWrapperValve.invoke(StandardWrapperValve.java:
222) at
org.apache.catalina.core.StandardContextValve.invoke(StandardContextValve.java:
123) at
org.apache.catalina.authenticator.AuthenticatorBase.invoke(AuthenticatorBase.java:
502) at
org.apache.catalina.core.StandardHostValve.invoke(StandardHostValve.java:
171) at

org.apache.catalina.valves.ErrorReportValve.invoke(ErrorReportValve.java:99) at org.apache.catalina.valves.AccessLogValve.invoke(AccessLogValve.java:953) at org.apache.catalina.core.StandardEngineValve.invoke(StandardEngineValve.java:118) at org.apache.catalina.ha.session.JvmRouteBinderValve.invoke(JvmRouteBinderValve.java:219) at org.apache.catalina.ha.tcp.ReplicationValve.invoke(ReplicationValve.java:335) at org.apache.catalina.connector.CoyoteAdapter.service(CoyoteAdapter.java:408) at org.apache.coyote.ajp.AjpAprProcessor.process(AjpAprProcessor.java:197) at org.apache.coyote.AbstractProtocol$AbstractConnectionHandler.process(AbstractProtocol.java:589) at org.apache.tomcat.util.net.AprEndpoint$SocketProcessor.run(AprEndpoint.java:1852) at java.util.concurrent.ThreadPoolExecutor.runWorker(ThreadPoolExecutor.java:1149) at java.util.concurrent.ThreadPoolExecutor$Worker.run(ThreadPoolExecutor.java:624) at java.lang.Thread.run(Thread.java:748)

License Information:

License serial no:	3466
Licensee:	Festo Didactic Ltee
Product:	PDFreactor
Version:	10.0
License Type:	CPU
Amount:	8 CPU(s)
Maintenance Exp. Date:	2020-10-15
Purchase Date:	2013-06-05
Sign Date:	2019-10-30 09:13

Robotics System Software Development Kit
587771 (5174-00)

LabVolt Series

Datasheet

Festo Didactic
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01/2021

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Evaluation Version

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It allows you to dynamically generate PDF documents such as invoices, delivery notes and shipping documents on-the-fly. PDFreactor allows you to easily add server-based PDF generation functionality to your application or service. Since PDFreactor runs on a server, the end-user in general does not need any software other than a PDF viewer.

For more information visit **www.pdfreactor.com**

Created with RealObjects PDFreactor(R) Evaluation Version

Table of Contents

General Description

The Robotics System Software Development Kit (SDK) is intended for developers who are interested in developing their own applications for the Robot System. It includes a CD-ROM with all the files required to use the dynamic-link library (DLL) as an abstraction layer between the end-user application and the low-level communication protocol from and to the USB Controller. The Robotics System Software Development Kit comes with a User Guide giving the details of each function in the library. However, since the Robotics System Software Development Kit is intended for developers, no instructional material is provided.

Manual

Description	Manual number
5150 Robotics System Software Development Kit (User Guide)	584870 (39644-E0)

Specifications

Parameter	Value
Computer Requirements	A currently available personal computer running under one of the following operating systems: Windows® 7 or Windows® 8.

Reflecting the commitment of Festo Didactic to high quality standards in product, design, development, production, installation, and service, our manufacturing and distribution facility has received the ISO 9001 certification.

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