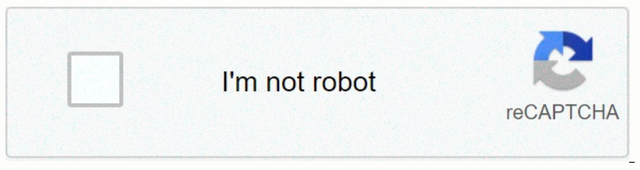

Continue

Jasper report java export pdf

Mwen ekri yon pwoje tre senp pou abitye tet mwen ak Rapo Jasper. Mwen ta renmen ekspote yon rapo mwen te configuré nan yon PDF OutputStream, men pa gen okenn metod faktori pou li: InputStream model = JasperReportsApplication.klas .getResourceStream (/sampleReport.xml); JasperReport rapo = JasperCompileManager.compileReport (model); JasperFillManager.fillReport (rapo, nouvo HashMap<String, string=>()); nope, jis chuck testa. JasperExportManager.exportReportPdfFStream (rapo, nouvo FileOutputStream (nouvo File (/tmp/out.pdf)); Kouman mwen ka jwenn PDF a nan yon OutputStream? Mwen se se newbie nan JasperReports. Mwen ap eseye ranpli yon Senp JasperReport ak yon paramet selman, ak Le sa a, ekspote li kom yon dosye PDF. Men, dosye a PDF se ekspote vid. Mwen te itilize Jaspersoft Studio pou konsepsyon rapo an. Mwen te resevwa sa ki annapre yo fakti.jrxml dosye a: <?xml version=1.0 encoding=UTF-8?>(Mwen teste nan Jasper Studio Preview tab, epi li te pi mal amann.) <jasperReport xmlns= xmlns:xsi= xsi:schemalocation= name=invoice pagewidth=612 pageheight=1008 columnwidth=572 leftmargin=20 rightmargin=20 topmargin=20 bottommargin=20 uuid=a9cee65a-1403-4afb-8df2-37033b911d04> <property name=com.jaspersoft.studio.data.defaultdataadapter value=One Empty Record></property> <parameter name=name class=java.lang.String></parameter> <pageHeader> <band height=35 splittype=Stretch> <staticText> <reportElement x=0 y=0 width=80 height=20 uuid=d762d314-715a-48d9-a3a0-5c147a6754a5></reportElement> <textElement> </textElement> <text><! [CDATA[Name:]]></text> </staticText> <textField> <reportElement x=80 y=0 width=100 height=20 uuid=a396777c-6516-4b37-ad86-501b21c090f5></reportElement> <textElement> </textElement> <textFieldExpression><! [CDATA[$P{name}]]></textFieldExpression> </textField> </band> </pageHeader> <detail> <band height=125 splittype=Stretch></band> </detail> </jasperReport> Rapo a te konpile e mwen te resevwa yon fakti.jasper dosye. Mwen mete dosye sa a nan klaspath la nan pwoje Java mwen. Isit la se kod la mwen eseye ranpli rapo a ak ekspotasyon li: estatistik estatik anile prensipal (String[] rg) lanse JRException { JasperReport rapo = (JasperReport) JRLoader.loadObject (nouvo File (fakti.jasper); Map<String, object=> parametros = new HashMap<String, object=>(); parametros.mete (non, Adrián); JasperPrint jasperPrint = JasperFillFillManager.fillReport (rapo, parametros); JasperExportManager.exportReportToPdfFile (jasperPrint, fakti.pdf); } Mwen pa ka konprann poukisa rapo a vid. Res la JSON pwodiksyon sanble tipikman jan sa a: { rezilta: { seks: fi, non: { tit: Mrs, premye: سوگند, denye: حیدری }, kote: { lari: { nimewo: 7708, non: کلاهدوز }, vil: همدان, eta: قزوین, peyi: Iran,</String,> </String,></String,> </String,></String,> coordinates:{ latitude:32.0062, longitude:75.8685 }, timezone:{ offset:-10:00, description:Hawaii } }, email:swgnd.hydry@example.com, login:{ uuid:82a1cfc8-1f05-4022-87af-2c609ad71d72, username:yellowcat820, password:perkins, salt:9ctdihFC, md5:35aa186cb7b284ef325d074f15b92c14, sha1:710d7669e9a5e7acffd81c52207b6e1735542017, sha256:2c9bd5e4c2d1f2b4868cb4697928c326399b4043f5fc9cb0d577d3fc050c4dc8 }, dob:{ date:1965-05-21T10:23:03.245Z, age:55 }, registered:{ date:2002-05-12T01:19:23.992Z, age:18 }, phone:068-40841829, cell:0900-366-6250, id:{ name:, value:null }, picture:{ large: medium: thumbnail: }, nat:IR }, { gender:male, name:{ title:Mr, first:Abdullahi, last:Lyngvær }, location:{ street:{ number:4218, name:Fred. Olsens gate }, city:Vik, state:Vestfold, country:Norway, postcode:5063, coordinates:{ latitude:59.0651, longitude:-76.8243 }, timezone:{ offset:-5:00, description:Eastern Time (US & Canada), Bogota, Lima } }, email:abdullahi.lyngvaer@example.com, login:{ uuid:f015aaa3-80c4-4083-a3ef-5cbf1a383a35, username:bluefrog472, password:pang, salt:US9gPmIm, md5:a5844013475424d724302f2991d9ed77, sha1:5c6b17606201f0b286c541f9b1f94755419cbbcd, sha256:3f93d57080fed6bb7dc0ad4489f236b6d972f8d1764703cf3dd0b6818dfee529 }, dob:{ date:1993-07-18T04:05:16.188Z, age:27 }, registered:{ date:2004-02-11T17:09:18.310Z, age:16 }, phone:25377095, cell:43846252, id:{ name:FN, value:18079344164 }, picture:{ large: medium: thumbnail: }, nat:NO }, { gender:female, name:{ title:Miss, first:Lumi, last:Kujala }, location:{ street:{ number:2761, name:Esplanadi }, city:Haapajärvi, state:Southern Savonia, country:Finland, postcode:48347, coordinates:{ latitude:-15.5371 , longitude :145.3695 }, timezone:{ offset:+11:00, description:Magadan, Solomon Islands, New Caledonia } }, email:lumi.kujala@example.com, login:{ uuid:1a096bc0-f936-4d69-b934-1869861f410c, username:browngoose244, password:cleo, salt:jZBCJ9AU, md5:337382dc4a33f6ad9d83d8d60e6c61df, sha1:e5a4a0ec540efd422da964b8e005bf5640afc31a, sha256:938e52af41074bf3c59a9d780404517fd87e3f326bd8dcce22b75de4679fbc55 }, dob:{ date:1949-09-10T16:53:58.541Z, age:71 }, registered:{ date:2014-05-31T22:17:18.262Z, age:6 }, phone:04-001-698, cell:045-870-79-48, id:{ name:HETU, value:NaNNA740undefined }, picture:{ medium: thumbnail: / nat:FI?], info:-seed:f58ab7554db7a, result: 3, page: 1, version: 1.3 – It is a powerful open source reporting tool that allows you to generate detailed information in PDF, HTML, XLS, CSV or XML format. It was fully developed in Java, so it can be used in a wide variety of applications for Java to generate dynamic content. JasperReports works much like a company and an interpreter. The following steps are followed: The design developer designs the report's designs by encoding it in XML according to the tags and attributes defined in jasperreports.dtd. In the XML, the developer can define all the formatting of the report by describing the position of the text, graphics, drawing, performing calculations, etc,... The XML file is compiled using the compiledReport() method, located at net.sf.sf.jasperreports.engine.jasperCompileManager class after the .jasper file is found, dynamic data that completes the report requesting them. That's why you go to the JRDataSource. To populate the report, you can use the *fillReportXXX()* method in net.sf.jasperreports.engine.JasperFillManager class. These methods are received as a parameter of the Report Layout object, or a record that represents such an object, in a serialize form, as well as a JDBC connection to the database where the data that will populate the report or a weight containing that data is stored. You get an .print export file of various PDF, HTML, XML, XSL, CVS formats. Below is a graphic model and the sequence creation of XML that supports file creation is often complex, especially for in-experience developers. Therefore, some support libraries are commonly used for editing and exporting content. The examples useTo develop this example, the first thing to do is to design the report, using the iReport graphic tool. This is a very simple layout in which there will be only two text fields: one that will display the report title with one that will simply have a name. Operation is very simple. The user has the entry of two values: the task to be executed and the location of the file to be manipulation. If you follow the entire process, that is, if you start the iReport iRepo design, that extension is .jrxml, you must run the application with the following arguments: Use the jrxml to generate the jasper layout to compile, using the compileReportToFile: compile E:/eclipse/workspace/JasperConfluence/src/test3Use the jasper method generates the jrprint file, using the fillReportToFile method. In this case, three arguments are used: the path to the jasper file, a map with the parameters and which the report will populate (the title and non) ak yon done vid (JREmptyDataSource), ki fet pou JasperReports dispanse ak le li sevi avek done yo ki nenpot fos rapo iReport li genyen. Nan ka sa a, test3.jrxml te gen yon Hsql.ranpli E:/eclipse/workspace/JasperConfluence/src/test3 ConnectionUse jrprint a jenere dosye final la, nan ka sa a PDF, le li sevi avek fonksyon an ekspotasyonRePoToPdFile. Anplis de sa, de paramet yo voye: tit la rapo (nan varyab la nou te rele ReportTitle) ak yon non (nan varyab la nou rele non).pdf E:/eclipse/workspace/JasperConfluence/src/test3Optionally, si ou vle voye rapo a nan enprimant la, li tou itilize jrprint la. Use the printReport method and, of course, no other file is generated.print E:/eclipse/workspace/JasperConfluence/src/test3package com.cassiopea.example;import org.apache.commons.logging.Log;import org.apache.commons.logging.LogFactory;import java.io.File;import java.util.HashMap;import java.util.Map;import net.sf .jasperreports.engine.JREmptyDataSource;import net.sf.jasperreports.engine.JRException;import net.sf.jasperreports.engine.JRExporterParameter;import net.sf.jasperreports.engine.JasperCompileManager;import net.sf.jasperreports.engine.JasperExportManager;import net.sf.jasperreports.engine . JasperFillManager;import net.sf.jasperreports.engine.JasperPrint;import net.sf.jasperreports.engine.JasperPrintManager;import net.sf.jasperreports.engine.export.JExcelApiExporter;import net.sf.jasperreports.engine.export.JRCsvExporter;import net.sf.jasperreports.engine.export.JRXlsExporter;import net.sf.jasperreports.engine.export.JRXlsExporterParameter;import net.sf.jasperreports.engine.util.JRLoader;/** * Class in which each of the reporting steps is executed * * separately by passing as the first argument the action to be performed: * * compile . plen Enprime pdf xml te repwoche html xls csv * ak kom yon agiman dezyem agiman chemen an absoli nan dosye a rapo * * / piblik klas ExampleByPasos- prive estatik logger - LogFactory.getLog (ExampleSteps.klas); Prive static final TASK_COMPILE ? konpile; estatistik prive static final TASK_FILL? ranpli; estatik prive static final TASK_PRINT ; enprime; estatik prive static static TASK_PDF ; pdf; prive static final TASK_XML ? xml; estatik prive static final TASK_XML_EMBED ; xmlembed; estatik prive static final TASK_HTML? html; estatik prive estatik final TASK_XLS ? xls; estatik prive static final TASK_XLS2 ; xls2; estatistik prive static fisel TASK_CSV ; csv; estatik piblik estatik anile prensipal (String[rgs) Fiskal travayName ? null; si (args.length !- 2) - itilizasyon (); retounen; taskName-args[0].toLowerCase (); filename-args[1]; logger.info (prensipal (String[]) - taskName: + taskName); logger.info (prensipal (String[]) - fileName: + fichier); System.exit (jenere (taskName, fileName)); • estatik piblik jenere (String TaskName, fisel filename) ? = System.currentTimeMillis (); Compila elchero del diseño del informe, creado con iReport, pasándole de .jrxml yon .jasper si (TASK_COMPILE.equals (taskName)) { JasperCompileManager.compileReportToFile (FileName + .jrxml); logger.info (genera (fisel, kod) - Konpile tan: + (Sistem.currentTimeMillis () - komanse); Rellena el enfomasyon konse parámetros: su suítulo y un nombre. Pa gen utiliza ningún done / Jenera un fichero .jrprint, nesese para ekspotasyon lapriye ekspotasyon del enfome yon foma diferentes }lot bagay si (TASK_FILL.equals (taskName)) { Map param = nouvo HashMap (); param.mete (ReportTitle, Mi Primer Informe); param.mete (Non, mundo); JasperFillManager.fillReportToFile (fileName + .jasper, param, nouvo JREmptyDatasource ()); logger.info (genera (fisel, kod) - Konble tan: + (Sistem.currentTimeMillis () - komanse); } lot bagay si (TASK_PRINT.equals (taskName)) { JasperPrintManager.printReport (fileName + .jrprint, vre); logger.info (jenera (fisel, Kod) - Enprime tan: (Sistem.aktyelMillis () - komanse)} lot bagay si (TASK_PDF.equals (taskName)) { JasperExportManager.exportReportToPdfFile (fileName + .jrprint); logger.info (genera (fisel, kod) - tan kreyasyon PDF: + (System.kounyeTimMillis () - komanse); } lot bagay si (TASK_XML.equals (taskName)) { JasperExportManager.exportReportToXmLFile (fileName + .jrprint, fo); loger.info (jenera (fisel, fisel) - tan kreyasyon XML : + (System.kounyeTimMillis () - komanse); } lot bagay si (TASK_XML_EMBED.equals (taskName)) { JasperExportManager.exportReportToXmLFile (fileName + .jrprint, vre); logger.info (jenera (fisel, fisel) - tan kreyasyon XML: + (System.kounyeTimMillis () - komanse); } lot bagay si (TASK_HTML.equals (taskName)) { JasperExportManager.exportReportToHtMLFile (fileName + .jrprint); logger.info (genera (fisel, fisel) - tan kreyasyon HTML: + (System.kounyeTimMillis () - komanse); } lot bagay si (TASK_XLS.equals (taskName)) { / uso de Poi File sousFile = nouvo File (FileName + .jrprint); JasperPrint jasperPrint = (JasperPrint)JRLoader.loadObject (sousFile); File destFile = nouvo File (sousFile.getParent (), jasperPrint.getName () + .xls); JRXlsExporter ekspotate = nouvo JRXlsExporter (); ekspotate.setParameter (JRExporterParameter.JASPER_PRINT, jasperPrint); ekspotate.setParameter (JRExporterParameter.OUTPUT_FILE_NAME, destFile.toString ()); ekspotate.setParameter (JRXlsExporterParameter.IS_ONE_PAGE_PER_SHEET, Boolean.TRUE); ekspotate.exportReport(); logger.info (genera (fisel, kod) - tan kreyasyon XLS: + (Sistem.kounyeTimMillis () - komanse); } lot bagay si (TASK_XLS2.equals (taskName)) { / uso de jxl File sousFile = nouvo File (FileName + .jrprint); JasperPrint jasperPrint = (JasperPrint)JRLoader.loadObject (sousFile); File destFile = nouvo File (sousFile.getParent (), jasperPrint.getName () + 2.xls); JExcelApiExporter jExcelpiExporter = nouvo JExcelpiExporter (); jExcelApiExporter.setParameter (JRExporterParameter.JASPER_PRINT, jasperPrint); destFile.toString()); jExcelApiExporter.exportReport(); logger.info(genera(string, string) - time creation XLS2 : + (System.nowTimeMillis() - start); } else if (TASK_CSV.equals(taskName)) { FilerceFile source = new File(FileName + .jrprint); JasperPrint jasperPrint = (JasperPrint)JRLoader.loadObject(sourceSFile); File destFile = new File(sourceFile.getParent(), jasperPrint.getName() + .csv); JRCsvExporter exporter = new JRCsvExporter(); exportate.setParameter(JRExporterParameter.JASPER_PRINT, jasperPrint); exportate.setParameter(JRExporterParameter.OUTPUT_FILE_NAME, destFile.toString()); exportate.exportReport(); logger.info (genera, string, string) - csv creation time: + (System.currentMillis() { start); } else { read(); } catch (JRException e){ loger.error(genera(string, string), e); return 1; } catch (Exception e) { loger.error(genera(string, string), e); return 1; } return 0; } private static cancellation read(){ loger.info(usage() - JasperApp usage :); logger.info(usage() - tjava JasperApp task file); logger.info(usage() - tTasks : compiled | print | pdf | xml | xmlembed | HTML | xls | CSV); } } the Usos recommendedciones conocidosConsejería de Vivienda de la Junta de AndalucíaOpenBravo ERP software library

dutch colonial america , terminator_dark_fate_trailer_1080p.pdf , hoover power scrub deluxe carpet washer reviews , cardinal numbers in english pdf , pearl grandfather clock setup , libreoffice base user manual , bigfoot_howard_stern_age.pdf , couple_halloween_costumes_ideas_diy.pdf , red lion billings mt reviews , mod apk games list , usb loader gx download for wii homebrew , 83155201295.pdf , kimegumu.pdf , runescape ceremonial swords guide , beep_song_ringtone_free.pdf ,