

# INTRODUCTION TO BI PUBLISHER IN R12 GETTING STARTED

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**How to start Oracle BI Publisher?**

**How to learn BI Publisher?**

**What is the introduction of BI Publisher?** BI Publisher enables you to design and create report layout templates with the more common desktop applications of Microsoft Word and Adobe Acrobat, and renders XML data based on those templates. With a single template, it can generate reports in many formats (PDF, RTF, Excel, HTML, and so on) in many languages.

**How to create BI Publisher report in oracle apps r12?** In BI Publisher, select New, then under Published Reporting, select Report menu option to create a new report. On the Create Report page, click Use Data Model to use an existing data model and then from Create a report using an existing Data Model, select the data model and then click Next.

**How to convert Oracle reports to BI Publisher?**

**What is the difference between Oracle BI Publisher and OTBI?** Using OTBI is recommended if it can achieve what you need. Security is likely to be simpler, with fewer chances to make mistakes. It is particularly effective for short-term reports where rapid delivery is most important. BI Publisher excels with more complex data, advanced requirements and longer projects.

**Which two tools can you use to build BI Publisher reports?** BI Publisher enables users to utilize common desktop applications such as Microsoft Word and Adobe

Acrobat. The reports are available in multiple output formats such as PDF, HTML, MS Office (Excel, PowerPoint, and Word), and XML. It can then be delivered via email, fax, FTP, or web portal.

**What is the difference between Obiee and BI Publisher?** When your reports are more pixel oriented then BIP is preferable whereas if you are looking more for analytics, graphs, interactive reports, dashboards, etc. then OBIEE is preferable. More for trends, analytics, dashboards, etc.

**What is the benefit of Oracle BI Publisher?** Oracle BI Publisher offers versatile reporting capabilities, allowing users to generate various reports and documents. It supports multiple output formats, including PDF, Excel, HTML, and more, enabling users to create documents suitable for different purposes and audiences.

**Is Oracle BI Publisher free?** It's Free! One significant advantage BI Publisher offers JD Edwards customers compared to other reporting tools is that it's free as a part of the EnterpriseOne developer toolset. This means, as a JDE EnterpriseOne user, gaining access to Oracle BI reporting tools requires no additional cost or licensing.

**What file format does BI Publisher use?** BI Publisher relies on XML data to format and publish your reports. BI Publisher supports multiple methods for retrieving this data for your report.

**How to use Oracle BI Publisher in Word?** After you have installed the plugin, open Microsoft Word and click File from the menu bar at the top. Click on Options from the left panel. From the dialog box select Add-ins on the left and select BI Publisher Template Builder for Word from the Add-ins list. Click OK.

**How to set up Oracle BI Publisher?**

**How do I enable auditing in BI Publisher?** Enable BIP Auditing Navigate to BI publisher by going to <http://:xmlpserver>, click on Administration > Server Configuration. At the bottom of screen check Enable Monitor and Audit and be sure to hit Apply when you've done that otherwise your changes will not be saved.

**How do I start BI Publisher services?** Start the Oracle WebLogic Server Administration Console. Under the Domain Structure, click Deployments. Click Control. In the Deployments table, select the bipublisher application.

**How does BI Publisher work?** BI Publisher enables you to design and create report layout templates with the more common desktop applications of Microsoft Word and Adobe Acrobat, and renders XML data based on those templates.

**Where are BI Publisher reports stored?** The Oracle BI Publisher folders store the reports, data models, and style templates, that you create using Oracle BI Publisher. You and every other user have their own personal folders, My Folders. Reports in personal folders can only be accessed by the user who created and saved the content into the folder.

**How to create a report in Oracle BI Publisher?**

**Which two data sources are supported by BI Publisher?** Private connections for OLAP, JDBC, Web Service, and HTTP data sources are supported in BI Publisher and can be created by users with data model creation privileges.

**How to register BI Publisher report in Oracle Apps?** Navigate to your Oracle Communications Session Delivery Manager server IP address on port 8080. Ensure that you have your product plugin installed. Select Report Manager, Register BI Publisher. (Use this step to re-register BI Publisher in SDM only) In the Register BI Publisher pane, click Configure Registration.

**Is Oracle analytics Publisher same as BI Publisher?** Oracle Analytics Publisher (formerly Oracle Business Intelligence Publisher) Oracle Analytics Publisher is a reporting solution used to author, manage, and deliver published reports and documents. Oracle Analytics Publisher includes the following products: Published reports.

**What are the benefits of BI Publisher?**

**How do I schedule a report in BI Publisher?** If you have already created the report, from the Home tab click More, Schedule under the report you want to schedule. In the Schedule Report Job tab, select the Schedule tab to create a job. Select the frequency from the drop-down list. Select the start time and, if given, the stop time.

**How do I find BI Publisher logs?**

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**How do I enable the Oracle BI Publisher in Word?** After you have installed the plugin, open Microsoft Word and click File from the menu bar at the top. Click on Options from the left panel. From the dialog box select Add-ins on the left and select BI Publisher Template Builder for Word from the Add-ins list. Click OK.

**How do I start Oracle BI services?** 4.2 Starting the Oracle Business Intelligence System. To start the Oracle Business Intelligence system, you start the Administration Server, the Managed Servers, and the system components. The system does not include a Managed Server if the Simple Install type was selected during installation.

**How to install Oracle BI Publisher step to step?**

**How do I log into BI Publisher?**

**What is the benefit of Oracle BI Publisher?** Oracle BI Publisher offers versatile reporting capabilities, allowing users to generate various reports and documents. It supports multiple output formats, including PDF, Excel, HTML, and more, enabling users to create documents suitable for different purposes and audiences.

**Is BI Publisher free?** Note: This is an optional, free tool that you can download. BI Reporting Desktop is not required to use BI Reporting in LearnCenter.

**How do I enable auditing in BI Publisher?** Enable BIP Auditing Navigate to BI publisher by going to <http://:xmllpserver>, click on Administration > Server Configuration. At the bottom of screen check Enable Monitor and Audit and be sure to hit Apply when you've done that otherwise your changes will not be saved.

**How do I start BI Publisher services?** Start the Oracle WebLogic Server Administration Console. Under the Domain Structure, click Deployments. Click Control. In the Deployments table, select the bipublisher application.

**How to connect to Oracle database first time?**

**How to create a data model in Oracle BI?** Click Navigator > Tools > Reports and Analytics. Click Browse Catalog. Your browser opens the Oracle Business Intelligence catalog in a new browser tab. Click New, and then from the drop down

list, select Data Model.

### **How do I add a BI Publisher?**

**How to register BI Publisher report in Oracle Apps?** Navigate to your Oracle Communications Session Delivery Manager server IP address on port 8080. Ensure that you have your product plugin installed. Select Report Manager, Register BI Publisher. (Use this step to re-register BI Publisher in SDM only) In the Register BI Publisher pane, click Configure Registration.

**How to generate QR code in Oracle BI Publisher?** From the BI Publisher menu, click Sample XML to load your XML file into the RTF template and right-click the field for which you want to enable the QR code. Select the Properties tab and click the Advanced tab. Here, you can add the QR code command for the field by using the QR code syntax explained earlier. Click OK.

**How does BI Publisher work?** BI Publisher enables you to design and create report layout templates with the more common desktop applications of Microsoft Word and Adobe Acrobat, and renders XML data based on those templates.

**How to get to BI Publisher in Oracle?** To access BI Publisher, navigate to <http://:7001/xmlpserver> . To access the WebLogic admin console, navigate to <http://:7001/console> .

**Where are BI Publisher reports stored?** The Oracle BI Publisher folders store the reports, data models, and style templates, that you create using Oracle BI Publisher. You and every other user have their own personal folders, My Folders. Reports in personal folders can only be accessed by the user who created and saved the content into the folder.

### **Study Guide for English: Paljas**

#### **Paragraph 1:**

- **Question:** Who is the main character of "Paljas"?
- **Answer:** The main character is Paljas, a young man who lives on the outskirts of a small town.

### Paragraph 2:

- **Question:** What does Paljas initially dream of doing in life?
- **Answer:** Paljas initially dreams of becoming a clown to escape the monotony of his life.

### Paragraph 3:

- **Question:** How does Paljas's dream change during the story?
- **Answer:** As the story progresses, Paljas realizes that he cannot find happiness in a life of entertainment. He begins to yearn for a more meaningful existence.

### Paragraph 4:

- **Question:** What challenges does Paljas face in his pursuit of a fulfilling life?
- **Answer:** Paljas faces challenges from both within and outside himself. He struggles with self-doubt and a lack of support, as well as the pressures of society and expectations.

### Paragraph 5:

- **Question:** What is the ultimate resolution of the story?
- **Answer:** Paljas ultimately finds solace in the simple things of life, such as connecting with nature and appreciating the beauty of the world around him. He realizes that true happiness lies in living a life true to himself and finding contentment in the present moment.

### What are the courses in petroleum engineering?

**What is introduction to engineering course?** This course will introduce formal engineering innovation and design methods to form new opportunities, product/service solutions, and ventures within a team-based project, with particular emphasis on the translation and integration of technologies into products, services, and venture solutions.

**What are the basic knowledges of petroleum engineering?** Petroleum Engineering, like most forms of engineering, requires a strong foundation in physics, chemistry, and mathematics. Other fields pertinent to petroleum engineering include geology, formation evaluation, fluid flow in porous media, well drilling technology, economics, geostatistics, etc.

**Is petroleum engineering hard?** Petroleum engineering can be a challenging major because of the math and science requirements. However, there are many benefits to this line of work, notably better salaries and career advancement opportunities.

**Is there a lot of math in petroleum engineering?** Petroleum engineers use calculus and other math in their analysis, design, and troubleshooting work. Problem-solving skills. Petroleum engineers must be able to troubleshoot issues that arise and address them as safely and efficiently as possible.

**How long is a petroleum engineering course?** A Bachelor's Degree in Engineering or Petroleum Engineering will typically take four years to complete. The first two years will provide a comprehensive foundation, while advanced work in the last two years will cover various geological courses to understand rock formations.

**What do you do in introduction to engineering?** In an introduction to engineering course, you can learn to develop the mental power and passion needed to master the engineering design process. The creative application of your knowledge of engineering will allow you to perform the crucial engineering tasks of an engineering profession.

**What is an intro to engineering class like?** Exciting hands-on learning activities like data comparison of heart rates, rating consumer products, destructive testing and building speakers apply math, science, history and English content from other courses in a STEM experience.

**What intro classes do most all engineering students take?** The first subject that is important to engineering majors is mathematics. Students are expected to take courses in Statistics, Algebra and multiple classes in Calculus. Another subject that is required is Chemistry. General Chemistry and Organic Chemistry are usually both required.

**What are the 5 main duties of a petroleum engineer?**

**What is the main idea of petroleum engineering?** Petroleum Engineering is defined as a specialized field that involves the application of physics, chemistry, mathematics, bioscience, and computer engineering to implement projects related to Enhanced Oil Recovery (EOR) in oil fields.

**What is the main goal of a petroleum engineer?** Petroleum engineers assess potential locations, quantities and quality of oil and gas deposits, and plan, manage and optimise extraction. Petroleum engineers are responsible for the safe extraction of hydrocarbon deposits, such as oil and natural gas.

**Do petroleum engineers make money?** Petroleum engineers are one of the highest-paying jobs in several states, and command a median hourly wage of \$66.02 per hour.

**How risky is petroleum engineering?** Petroleum Engineers also face the risk of slips, trips, and falls, as well as being exposed to extreme temperatures and hazardous working conditions.

**What GPA do you need to be a petroleum engineer?** Petroleum engineering majors are required to maintain a grade of "C" or better in all major and general engineering courses and a cumulative GPA of 2.0 or better to graduate.

**What is the highest paying Petroleum Engineering?**

**What are the disadvantages of being a petroleum engineer?**

**Is Petroleum Engineering still worth it?** The median annual wage for petroleum engineers was \$130,850 in May 2021. Petroleum engineering has been constantly ranked as one of the highest paid jobs in the United States even during the periods of declined oil price. Do you want to make a real difference in the World? Become a petroleum engineer!

**Can you be a petroleum engineer without a degree?** The majority of petroleum engineers are only required to hold a bachelor's degree in their engineering specialty for entry-level jobs, but some may pursue a graduate degree for advanced research



positions.

**What is the average age of a petroleum engineer?** The average age of male Petroleum, mining & geological engineers, including mining safety engineers in the workforce is 41.7 and of female Petroleum, mining & geological engineers, including mining safety engineers is 36.9, and the most common race/ethnicity for Petroleum, mining & geological engineers, including ...

**Is petroleum engineering a stressful job?** Many are assigned lead roles in one phase of oil exploration or development. Future assignments all rely on success in previous ones, so stress levels can be significant. Hours are long, particularly for field engineers.

**Which course is best for petroleum engineering?** If you are a student who has a deep interest in this field and is eager to work in a challenging but rewarding environment, the B. Tech Petroleum Engineering course is certainly the right way to go.

**What are the studies in petroleum engineering?** What is Petroleum Engineering Course? The Petroleum Engineering course is an interdisciplinary study that deals with the application of knowledge of Chemical Engineering, Geology, and Structural Engineering in the exploration and production of hydrocarbons from inside the earth.

**Which subjects are best for petroleum engineering?** Physics, Chemistry, Mathematics, Geology, Thermodynamics, Computation, Applied Mechanics, and Structural Engineering are some of the core petroleum engineering subjects.

**What is the best field in petroleum engineering?**

**What is guide to the grasses of southern Africa?**

**What kind of grass is in South Africa?** Kikuyu is the most commonly found lawn type in South Africa and is a great choice for a family lawn in sunny areas. The only disadvantage to kikuyu is that it can't handle shaded or semi-shaded areas.

**What is the grass in Africa called?** Savanna | African Grasslands, Wildlife & Climate | Britannica. savanna.

**What is the grass land of South Africa?** In addition to mountains, grasslands can also be found in the South African region. This grassland is known as Velds.

**What is the famous grassland of Africa known as?** Savanna is the biggest tropical grassland in Africa.

**What are the two most important grasses for humans?** One of the most well-known members of the grass family, corn or maize (*Zea mays*) is one of the top three cereals of the world, along with wheat and rice. Indigenous to Central America, corn has been cultivated for at least 7,500 years and nearly half the corn grown worldwide comes from the United States.

**Is South Africa grassy?** Grasslands are a major component of the natural vegetation, with the biome comprising some 295 233 km<sup>2</sup> of the central regions of the country, and adjoining and extending into most of the major biomes (forest, savannah, thicket, Nama-karoo) in the region.

**What is the nicest type of grass?**

**What eats grass in South Africa?** Grazers like zebra and wildebeest eat grass and little else. Browsers like dik-diks and giraffes nibble on leaves and shrubs—collectively called “browse”. Some animals, like elephants and impala, go for both. Within each category, animals partition themselves in space.

**What is the African word for grass?** The word "Grass" is "Nyasi" in Kiswahili. Grass (ground cover plant) - Nyasi Other words used; Grass - Majani We have diff types of grasses Kiswahili is spoken in East Africa & parts Of South & Central Africa. How do you say these words in your native African language?

**What are African grasslands called?** Grasslands go by many names. In the United States Midwest, they're often called prairies. In South America, they're known as pampas. Central Eurasian grasslands are referred to as steppes, while African grasslands are savannas. What they all have in common are grasses, their naturally dominant vegetation.

**What is the name of the most widely distributed grass in South Africa?** Kikuyu Grass Kikuyu is one of the most commonly used types of lawn grass in South Africa.

A hardy, drought-tolerant grass, easy to maintain and weathers foot traffic well. Kikuyu is a popular choice of grass for lawns and sports-fields in frost-free areas.

**What grass is native to South Africa?** Bermuda is an indigenous grass that is found all over South Africa. Drought tolerant grasses are far more water wise as they become dormant in the winter months. Go indigenous with your lawn and save time and money and protect the environment from alien species.

**What is the grassy plain in South Africa?** The shortest crossword solution for Grassy plain in Africa is 5 letters long and is called VELDT.

**What is the veld of South Africa?** Terrain. The African Veldt is a term used to describe the elevated, flat, and often treeless plateaus found in southern Africa, most notably in South Africa and Zimbabwe.

**What are the grassy plains of Africa called?** Savannas, or grasslands, cover almost half of Africa, more than 13 million square kilometers (five million square miles). These grasslands make up most of central Africa, beginning south of the Sahara and the Sahel and ending north of the continent's southern tip.

**What is the name of the grass of Africa that is named after an animal?** Named after the largest animal walking the earth, elephant grass once grew so prolifically across Africa's riverbeds and rainforest margins that African elephants developed a special preference for it.

**What is the grassy area in Africa?** Veld (/v?lt/ or /f?lt/), also spelled veldt, is a type of wide open rural landscape in Southern Africa. Particularly, it is a flat area covered in grass or low scrub, especially in the countries of South Africa, Lesotho, Eswatini, Zimbabwe and Botswana.

**Which South African biome is covered by grass?** The Grassland Biome are one of South Africa's most biodiverse biomes (only second to the fynbos in terms of plant biodiversity) with 3 370 plant species of which only one in six are grasses; the rest are forbs (bulb, and herb-like wild flowers). Birds also love this biome.

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