

ORACLE BI PUBLISHER 11G A PRACTICAL TO ENTERPRISE REPORTING

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What is Oracle BI Publisher reports? Oracle Business Intelligence Publisher (BI Publisher, formerly XML Publisher) is an enterprise reporting solution that streamlines report and form generation. A primary feature of Oracle's BI Publisher product is the separation of the data extraction process from the report layout.

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.

Which data action must you use to connect to Oracle analytics Publisher reports? Create Custom Column Names in Data Actions to Pass in Oracle Business Intelligence Publisher Report URLs. You can create a data action link that passes custom column names in the URL of an Oracle Business Intelligence Publisher report. On the Home page, hover over a workbook, click Actions, then select Open.

What is the difference between OTBI and BI Publisher reports? 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.

Can I learn BI Publisher myself? Self-Paced Learning: The Oracle BI Publisher tutorial offers videos and interactive labs to support self-paced learning so users can

learn at their own pace.

Which are the components of a BI Publisher report? Components of BI Publisher Reports A BI Publisher report generally consists of a data model, a layout template, and some properties. A report may also include a style template and a set of translations.

Does Oracle BI Publisher require a license? It's Free! (Sort of...) 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.

How to convert Oracle reports to BI Publisher?

What is the latest version of Oracle BI Publisher? Oracle Business Intelligence Publisher 12.2. 1.4. 0.

What is Oracle Analytics Publisher suited for? Oracle Analytics Publisher is the reporting solution to author, manage, and deliver all your reports and documents easier and faster than traditional reporting tools.

Which reporting tool is used to report on real time data in Oracle? The OTBI reporting tool works seamlessly across all Oracle Cloud application pillars.

Which two can be passed to display as prompts in your Publisher report? You can pass lists of values and list filters to display as prompts in your BI Publisher report.

What are the benefits of 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. When a user creates a private data source connection, it displays only for that user in the data model editor data source menus.

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.

Is BI Publisher outdated? BIP is deprecated in OEM 13.4 and will be completely removed from 13.5 version. BIP functionality will not be part of OEM installation from 13.5. Customers need to install Oracle Analytics Server (OAS) v5.

How to create a report in Oracle BI Publisher?

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.

What file format does BI Publisher use? BI Publisher relies on XML data to format and publish your reports.

How do I schedule a BI Publisher report? 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. If you want to conditionally execute reports, select the Use Trigger check box and specify the relevant data model.

How do I add a BI Publisher report to my dashboard?

What is the use of BIP report? Oracle BIP stands for Oracle Business Intelligence Publisher which is a reporting tool in SaaS to extract data and represent it in various forms such as PDF, Excel, CSV, XML, etc.

What does publishing a Power BI report do? When you publish a Power BI Desktop file to the Power BI service, you publish the data in the model to your Power BI workspace. The same is true for any reports you created in Report view. You'll see a new semantic model with the same name and any reports in your Workspace navigator.

How to convert Oracle reports to BI Publisher?

What is the difference between Oracle BI Publisher and XML Publisher? XML Publisher, which is also called Oracle Business Intelligence Publisher (BI Publisher), is a template-based reporting tool that leverages standard technologies for data extraction and display.

SP 24-70mm f/2.8 DI VC USD for Canon/Nikon: A Comprehensive Q&A

The SP 24-70mm f/2.8 DI VC USD is a popular lens among professional and enthusiast photographers. It offers a versatile focal length range, fast aperture, and excellent image quality. Here are some commonly asked questions about this lens:

1. What are the key features of the SP 24-70mm f/2.8 DI VC USD?

The SP 24-70mm f/2.8 DI VC USD features a wide focal length range from 24mm to 70mm, equivalent to a 36mm to 105mm range on full-frame cameras. It has a fast maximum aperture of f/2.8, providing excellent low-light performance and shallow depth of field control. Additionally, it incorporates Vibration Compensation (VC) technology for enhanced handheld shooting stability.

2. What types of photography is the SP 24-70mm f/2.8 DI VC USD suitable for?

The SP 24-70mm f/2.8 DI VC USD is a versatile lens suitable for various photography genres, including portraiture, landscape, travel, and street photography. Its wide focal length range allows for capturing wide-angle shots, close-ups, and portraits. The fast aperture enables isolation of subjects and capturing images in low-light conditions.

3. How does the SP 24-70mm f/2.8 DI VC USD compare to other lenses in its class?

The SP 24-70mm f/2.8 DI VC USD offers several advantages over competing lenses. It features advanced optical construction with low dispersion glass elements to minimize chromatic aberrations. The VC technology provides effective vibration reduction, while the Ultrasonic Silent Drive (USD) motor ensures fast and quiet autofocus performance.

4. What is the difference between the SP 24-70mm f/2.8 DI VC USD and the non-VC version?

The main difference between the SP 24-70mm f/2.8 DI VC USD and the non-VC version lies in the presence of Vibration Compensation. The VC technology in the SP 24-70mm f/2.8 DI VC USD compensates for camera shake, allowing for sharper handheld images at lower shutter speeds.

5. Is the SP 24-70mm f/2.8 DI VC USD a recommended lens investment?

Overall, the SP 24-70mm f/2.8 DI VC USD is a highly recommended lens for photographers seeking a versatile, high-performance standard zoom lens. Its excellent image quality, wide focal length range, and advanced features make it an ideal choice for both professional and enthusiast photographers looking to capture stunning images in various photography applications.

South Sudan Conflict Analysis Brief

Q1: What are the root causes of the conflict in South Sudan?

- Ethnic tensions between the Dinka and Nuer communities
- Historical grievances and power struggles within the ruling party, the Sudan People's Liberation Movement (SPLM)
- Economic inequality and resource competition
- External factors, such as the involvement of neighboring countries

Q2: Who are the main actors involved in the conflict?

- Government forces led by President Salva Kiir
- Rebel groups led by former Vice President Riek Machar
- Ethnic militias and local armed groups
- Regional and international forces, including the United Nations peacekeeping mission (UNMISS) and the African Union

Q3: What are the major flashpoints and areas of contention?

- The control of oil-rich areas in Upper Nile and Unity states
- Access to resources such as water, land, and grazing areas
- Ethnic divisions and tensions in key cities such as Juba and Bor

Q4: What are the key developments and the current situation?

- A peace agreement was signed in 2018, but has been repeatedly violated
- Fighting has continued, particularly in rural areas
- The humanitarian crisis continues, with millions of people displaced and facing acute food insecurity

Q5: What are the challenges to resolving the conflict?

- Lack of trust between the parties
- Political and economic interests
- External actors with competing agendas
- The presence of armed groups and the proliferation of weapons

What is the difference between a laser cutter and a laser engraver? Trotec laser machines, like most lasers, can engrave as well as cut. They are just called laser cutters or laser engravers based on what their main use is. If the laser is largely used for cutting, it is usually referred to as a laser cutter. If engraving is the main application, it is called a laser engraver.

What is a laser cutting and engraving machine? Laser cutting machines are a tool used in a wide range of industries for precision cutting and designing projects. The laser cutting machine emits a high powered laser beam to either cleanly cut or etch a specific design on materials such as steel, plastic or wood.

How to start a laser cutting and engraving business?

Can you make money with a laser engraving machine? Making money with laser engraving is a joy to do if you are careful about how you start and set your expectations. You will have to work hard initially to attract an audience and introduce them to what you can offer. Don't give up your day job until you have a regular and

reliable income from it.

What are 2 disadvantages of laser cutter? Laser cutting disadvantages include: limitations on material thickness, harmful gases and fumes, high energy consumption, and upfront costs.

Is it worth getting a laser engraver? Laser engraving offers many advantages: Even the finest details of logos or photos can be engraved or cut. A laser machine is a universal tool for all materials, you don't need any additional tools. You also save time by not needing to clamp the material because laser processing is non-contact.

Is a Cricut a laser engraver? No, a Cricut is not a laser cutter. However, the two cutting machines work in similar ways. A Cricut machine is a cutting plotter that uses a computer-controlled blade to cut shapes out of thin materials.

Why is laser engraving so expensive? Customization and Complexity: Engraving offers unparalleled customization options, allowing for deep, three-dimensional designs and texturing. This level of complexity often commands higher prices, especially for bespoke or intricate projects.

What software is used for laser cutting? CorelDRAW is a powerful vector-based software available for Windows and macOS. It is extremely popular throughout the laser industry and is one of Adobe Illustrator's biggest competitors. Although quite expensive, there are various buying formats covering different packages, subscriptions and lump sum payments.

Is laser engraving hard to learn? If you want to learn how to start laser engraving, first, understand that it's not as hard as you might think. But before you can start laser engraving, you need to know the equipment required and the work it takes to succeed.

How much should I get paid to work with a laser engraver? \$40,000 is the 25th percentile. Salaries below this are outliers. \$58,200 is the 75th percentile.

What is the most profitable engraving? Corporate awards and recognition plaques are among the year's most profitable and popular laser-engraved products. Companies of all sizes are realizing the importance of acknowledging the hard work and achievements of their employees, and what better way to do this than with a

customized award or plaque?

Is engraving a good side hustle? Laser engraving is a great business, and users can earn a handsome amount by making products through engraving and selling them online. It is an easy and quick source of earning that can start from your own home and with a little investment.

What are the disadvantages of laser engraving? Material Limitations: While laser engravers are versatile, they have limitations on the materials they can process. For instance, materials like PVC can release harmful fumes when engraved. Training and Expertise: Operating a laser engraving machine requires training and expertise.

Do laser engravers use much electricity? One laser corresponds to the consumption of 2 office PCs. An average effective working time of 2 hours a day. Of which 50% of the time with maximum laser power (80 watts) and 50% of the time with half laser power (40 watts)

Which material should you never cut in the laser cutter? To recap, these are the materials that you should never even think about cutting with your laser cutter: PVC, vinyl, and artificial leathers – they release chlorine gas, which can absolutely ruin your laser cutter's optics, metal parts and control system, not to mention that it is pretty nasty for humans too.

What not to do with a laser cutter?

What is the main hazard with the laser cutters? Laser cutters pose potential hazards from exposure to the laser light, high temperatures that could result in a fire, and toxic air contaminants that may be inhaled. Proper setup, training, operation, and engineering hazard controls must be implemented for safe use of a laser cutter.

What business can I start with a laser engraver?

What do I need to know before buying a laser engraver?

How long do laser engravers last? Generally, we expect your laser to be in use for 10 years. We provide training on the best handling of your laser machine in addition to system maintenance through our Technical Support to provide the longest possible service life for your laser machine.

What is the difference between engraving and cutting? When you Engrave a graphic, the closed area within the outline will be engraved. When you Cut a graphic, the graphic will be cut out through its outline.

What can a laser cutter not do?

What all can a laser cutter do? Common laser cutters are primarily used to cut materials like wood, some plastics, and paper and cardboard, although there are more powerful laser cutters that can cut through metals and much thicker materials. Laser cutters can be very quick, and can churn out designed parts in just a few minutes.

Can laser engravers cut? The laser can cut or etch. The materials that the laser can cut materials like wood, paper, cork, and some kinds of plastics. Etching can be done on almost anything, wood, cardboard, aluminum, stainless steel, plastic, marble, stone, tile, and glass.

What are the disadvantages of engraving? Disadvantages of Laser Engraving
Laser engraving may be less effective on irregularly shaped items of jewellery. During the engraving process, the item of jewellery is placed under extreme heat to 'melt' the design into the metal. This process can cause discolouration due to the alloys in the metal.

What is the difference between laser etch and laser engrave? The main difference between laser etching and laser engraving is that etching melts the micro surface to create raised marks, whereas engraving removes material to create deep marks. Both processes use high heat to create permanent markings on metal surfaces. Both processes are heavily used for part traceability.

Why is engraving more expensive than etching? Character Size and Depth: The size and depth of text or a design determine the complexity of the process. The more complexity involved, the higher the cost. Production volume: If you only need a few labels, sometimes engraving is the more cost-effective option. For higher volume orders, etching is often less expensive.

Which material should never be cut by laser? To recap, these are the materials that you should never even think about cutting with your laser cutter: PVC, vinyl, and

artificial leathers – they release chlorine gas, which can absolutely ruin your laser cutter's optics, metal parts and control system, not to mention that it is pretty nasty for humans too.

What is the alternative to a laser cutter? Alternatives to laser cutting wood include using saws (circular, jigsaw, or band saws), CNC routers, or manual tools like chisels and hand saws. Each method has its own advantages depending on the project requirements.

What is the main hazard with laser cutters? Laser cutters pose potential hazards from exposure to the laser light, high temperatures that could result in a fire, and toxic air contaminants that may be inhaled. Proper setup, training, operation, and engineering hazard controls must be implemented for safe use of a laser cutter.

What is the disadvantage of a laser cutter?

Can you make money with a laser cutter? You can create an account on popular platforms like Etsy, Amazon, and eBay to showcase and sell your laser engraved and cut products to a larger audience. These websites can be a great starting point for your business and help you generate revenue from the outset.

Can you laser engrave in color? Suitable Laser for Color Engraving Also, it is recommended to use a blue laser head for color engraving. The effect of color carving and power is interlinked, and I suggest you use a laser head with a high power to engrave, such as one with a 20w laser module. If the power is too low, there will be no color.

What should you not cut with a laser? Materials you should not process with a laser Leather and artificial leather that contains chromium (VI) Carbon fibers (Carbon) Polyvinyl chloride (PVC) Polyvinyl butyral (PVB)

What do I need to start laser engraving?

What program is used for laser cutting? Ensure compatibility with your laser cutter. Popular options include free (LaserGRBL, Inkscape) and paid (LightBurn, RDWorks, CorelDRAW) software.

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