



Crystal report server port number

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splay Name	Version	Status	Description
Oystal Cache Server	10.0.0.388	Running	Stores report pages frequently requested by report viewers.
Crystal Event Server	10.0.0.398	Running	Monitors events
Crystal Input File Repository Server	10.0.0.388	Running	Provides object storage and management services.
Dystal Management Server	10.0.0.390	Reving	Provides scheduling, security, and system management service
Crystal Output File Repository Server	10.0.0.398	Running	Provides object storage and management services.
Crystal Page Server	10.0.0.399	Running	Generates report pages requested by report viewers.
Crystal Program Job Server	10.0.0.388	Running	Processes scheduled program objects.
Crystal Report Application Server	10.0.0533	Running	Provides services for building and customizing reports.
Crystal Report Job Server	10.0.0.388	Running	Handles off-loaded processing of reports.
Crystal Web Component Server	10.0.0.388	Running	Provides a single access point for all web-based requests to th
World Wide Web Publishing	51,2600.1	Barring	Provides Web connectivity and administration through the Inte-

in P	aperless Applicat	tion Server Dashbo	Dard 6.2.0		
	SQL SERVER	DEPLOYMENT	APP SERVICE	POLL SERVICE	WEB SERVICE
	Se View En	t Login or Log	PORT N	UMBER: 9990 Start	Stop

NOTE: Service management should only be done from this utility. Using the Windows services console could result in unexpected behavior.

DERVER.	PE-SALESUEMU	
STATUS:	Stopped	

Enter the following report details: Instance Name -- Unique name identifying the report Report -- Select one of the person who can receive the notifications. To access this screen, navigate to Reports --> Reports. At a minimum, you will need to specify the Time or Time Range: Specific Time Report Start and End -- The report will generate data starting from the specified number of days and hours before the scheduled report run time. Viewer URL. Fill in the following information: Report Instance Name -- The unique instance name Report -- The report list that has been deployed into the Oracle Enterprise Manager 10g Configuration Change Console server (we can call them report templates) Description -- the description from the selected report template. Before you can use the Configuration Change Console report features: Install and configure the BI Publisher Server, if it is not already available in your enterprise. In the Configuration Change Console BI Publisher Deployment screen, described in this chapter, customize the run-time parameters and make report instances available for users to run. When running a report you will have the option to specify unique runtime parameters. Locate the folder and view its link properties to find its ID number. -- If you uncheck it, the report can't be run On demand parameter? Did you find it helpful? For example, you may be able to include start and end times for each event in the report, or you might be able to specify device groups or individual devices for application instances To configure an offline report, define the general report and then assign and configure report should run. The Configuration Change Console solution comes with a number of other online reports available from the Reports > View Your Reports > View Your Reports > View Reports > View Your Reports > View Reports > Enterprise Manager 10g Configuration Change Console server. To include the current hour, select the Include Current Hour checkbox. This step integrates the Configuration Change Console report, click on the PDF icon to report as of the last run date. These reports can be viewed online, printed, or distributed to specific individuals. An On Demand Report Parameters window will prompt you to verify your action. Check the checkbox and click the Deploy checked reports button to make the report available in the Oracle Enterprise Manager 10g Configuration Change Console server. Follow these steps to deploy BI Publisher Reports: Log into the Oracle Enterprise Manager 10g Configuration Change Console Product interface using the Administration > Configuration BI Reports Deployment The BI Publisher Reports Deployment screen will display. To modify an existing report instance, click the link in the Report Name column. Click Apply Filter. Note that certain reports feature an Include Current Hour option which can be toggled to include all data collected during the hour leading up to the report. If you check Run on demand without checking the On demand parameters, the report will use the default parameters shown on this screen depend on what has been configured for the report instance. Configured for the Priority -- Set the notification priority. The parameters shown on this screen depend on what has been configured for the Priority -- Set the notification priority. server, in the following format where server and port is the port number used for access: : User name -- Used to connect to the BI Publisher server web portal interface. If you do not select a team and you select only select individuals from that team, then the report will only be sent to the specified individuals, even as the team membership changes. To access this screen, navigate to Reports --> Repor Deployment' Report Name link. To specify your report format, append the following line to the connection URL: ?cmd=EXPORT & EXPORT FMT= The following export format, appending on the report type, you will have a different set of configurable Default Parameters. Click on a Report Name link to configure any default parameters for the report's Run Now link. The administrator has the option of making the report viewable online as a PDF file, as well as to send the generated PDF report to specified users via email. If the configuration is disabled, all the activities (such as synchronizing the report templates from the BI Publisher, running the report, and so on) between the Configuration Change Console server and Publisher server will be stopped or disabled. Users can only view the existing reports in the Configuration Change Console system. A PDF icon will be displayed next to the report has been generated, and if the report has been configured to be viewed online. To create report instances, based on predefined reports. The default port value used for Tomcat is 8080: http://:/businessobjects/viewrpt.cwr You can further append the connection URL with the desired report format. The generated report start and End times -- Specify the start and end time for report data set. Note that this is not the same port number used in the Control Panel URL. Report Parameters -- Specify a range of data elements to include by default in each report. To specify the distribution list, follow these steps: Select Individual People or Teams from the drop-down option. In Group mode, if devices are added or removed from the group, the report will change dynamically, but you cannot change the selection of individual devices using the group mode. The columns displayed include: Report as publisher server Description -- A brief de 10g Configuration Change Console server Default Parameters -- Indicates whether default parameters have been configured through the Oracle Enterprise Manager 10g Configuration Change Console server in report generation Last published in crystal server -- The date the report was published into BI Publisher Server Click on a report name link to configure default parameters for the report, as well as to modify the deployment status. The range is from P1 to P5, P1 is most urgent Click the number link under the Recipients column on the Configure Report Instances screen and navigate to the Report Distribution List screen. Using the Update a BI Publisher Deployment screen, you can modify the deployment or active status of a configure the parameter's value, otherwise not Priority -- Use to define the priority when sending notification for the generated report. Run Now -- This option is only available if the report has been configured to run "on demand" from the Selected report. Run Now -- This option is only available if the report has been configured to run "on demand" from the Configured to run "on demand" from the Configured to run "on demand" from the Selected report. You need Adobe Acrobat Reader on the local system to view the PDF file. Notification History -- Lets you examine notifications generated by the Configuration Change Console solution Inventory History -- Displays detailed information about infrastructure components. Repeat steps 4 through 6 for all reports that you want to make visible through the Oracle Enterprise Manager 10g Configuration Change Console user interface. The final report made available did not include all the available information so as to remain within file-size constraints Exceptions encountered -- The last report will run using the default parameters as defined in the BI Publisher Deployment screen. This screen shows all reports that have been published on the BI Publisher Server. The BI Publisher Server Configuration screen completes the integration with your BI Publisher software. Report run is currently in progress. The BI Publisher screen displays the following details: Instance Name --The report name is displayed as a link that directs you to the Configure Report Instance screen where you can view items such as the run schedule and report settings. By default, all reports can be viewed online by a user through the user interface. Create a report instance (a specific, customized version of the deployed report), based on a predefined report. The full BI Publisher viewer url in the following format where servername is the hostname or IP address of the BI Publisher server, and port is the port number used for Tomcat. If the report is configured as an On-Demand report, you will be prompted to supply parameters. Assign static ports to these servers and open on your Firewall between the BIP server and Crystal Reports for Enterprise Designer: Central Management Server Request PortCrystal Reports PortCrystal Reports PortCrystal Reports Cache Server Request PortConnectionServer and ConnectionServer32 Request port (when relational ODBC connection is used from the repository) To fix the port numbers, go to CMC->Servers and unselect auto assign, and enter a valid port in the server request port field of the properties at the proper server. Notes: To locate the list of the APS servers hosting the Adaptive Connectivity Service, go to CMC->Servers than select Service Categories->Connectivity Service. The report did not generate correctly Report too large, truncated -- The last report generation resulted in an excessively large file. Select None if there is no need to have the report can be viewed online Run on demand -- Check this box to enable a user to run reports when needed. The report did not generate successfully Unknown fatal error -- An error was encountered during an attempted report run. Modified on: Wed, 9 Sep, 2020 at 5:38 PM Fix:SAP Crystal Reports for Enterprise Reports is a Rich Client and in general communicates with the following servers: Central Management ServerInput File store ServerOutput File store ServerCrystal Reports is a Rich Client and in general communicates with the following servers: Central Management ServerServerCrystal Reports is a Rich Client and in general communicates with the following servers: Central Management ServerServerCrystal Reports is a Rich Client and in general communicates with the following servers: Central Management ServerServerCrystal Reports is a Rich Client and in general communicates with the following servers: Central Management ServerServerCrystal Reports is a Rich Client and in general communicates with the following servers: Central Management ServerServerCrystal Reports is a Rich Client and in general communicates with the following servers: Central Management ServerServerCrystal Reports is a Rich Client and in general communicates with the following servers: Central Management ServerServerCrystal Reports is a Rich Client and in general communicates with the following servers: Central Management ServerServerCrystal Reports is a Rich Client and in general communicates with the following servers: Central Management ServerServerCrystal Reports is a Rich Client and in general communicates with the following servers: Central Management ServerServerCrystal Reports is a Rich Client and in general communicates with the following servers: Central Management ServerServerCrystal Reports is a Rich Client and serverServerCrystal Reports is a Rich Client and serverSer ServerCrystal Reports Cache ServerHowever the connection type used in the report requires additional configuration on the firewall, since different servers involved in the communication above, since designer connects to the OLAP server directly.Reporting from relational ODBC connections from repository, the designer communicates with Adaptive processing server (APS) hosts the Adaptive Service.Reporting from Universe, the universe connection type determines the server used in the communication, this case can be derived back to the type of the relational connection. Some tasks must be completed prior to using the Configuration Change Console report, with the capability of configuring the Deployed status and the default parameters: Report -- The report name is displayed as a link in the BI Publisher Deployment screen Last Publisher Deployment screen Last Publisher Deployment screen to direct you to the Update a BI Publisher Deployment screen Last Publisher Deployment screen to direct you to the Update a BI Publisher Deployment screen Last Publi report (optional) Deployed -- Indicates whether or not the current report is active Default Parameters, you can select device groups or individual devices, but not both at the same time. Used to enable or disable the BI Publisher server configuration. Navigate to Reports > Reports to view all the report instances created by the available reports that have been deployed into the Oracle Enterprise Manager 10g Configuration Change Console server Click the Add Report Instance button or the report instance name link to create/update the report instance. Note that if no format is specified, the default type of HTML will be used. To access this screen, navigate to Reports --> Recipients link. Configuration Change Console provides a library of predefined reports to aid in analyzing compliance with policies and spotting potential problems. If you assign a report to a team, new members will receive the report on joining the team. By default, no device, offers information about CPU, file system, network configuration, and so on Archived Files -- Displays information about archived files Policy Summary -- Displays information about all policies defined for specific devices For each of these reports, you can select specific devices For each of these reports. universe with ODBC connection will use the ConnectionServer to execute the query)To initiate communication you need to open ports on firewall for the following server ports. The Configure Report Instances screen displays a list of reports that have already been configured. Currently we support Daily, Weekly, Monthly, First day of the month and None (means no schedule) Run on Demand? Specify the Report Start and End range by entering the number of days and hours before the report run. See Escalation Priorities Click Save to save changes or Undo Changes to reset the fields. If you unselect a person from a team, then that person will be excluded from receiving the report. From the Configure Report Instances screen, click a link in the Recipients column. This section provides instructions for deploying BI Publisher Report. configuration process. To create a new report instance, click the Add Report button. By default, a group includes all devices in that group. Then the report will stop collecting data ending at the specified number of days and hours before the scheduled report will generate and its status will change to Waiting to Run, until it has run successfully. Also you can change it Run Schedule -- Specify the schedule for this report instance. These include such things as individual monitored devices, or device groups, application users, and/or individual files (The report in the screenshot below features an input field for file rules). By specifying runtime parameters you can override the default parameters configured for the report. Using this screen, you canestablish the connection with your BI Publisher Server. To select device(s) for a report, follow these steps: Select a Device Mode: either Groups or Devices Select a Device Mode: either Groups or Devices Select device(s) for a report, follow these steps: Select a Device Mode: either Groups or Devices Select device(s) for a report, follow these steps: Select a Device Mode: either Groups or Devices Select device(s) for a report, follow these steps: Select a Device Mode: either Groups or Devices Select device(s) for a report, follow these steps: Select a Device Mode: either Groups or Devices Select device(s) for a report, follow these steps: Select a Device Mode: either Groups or Devices Select device(s) for a report, follow these steps: Select a Device Mode: either Groups or Devices Select device(s) for a report, follow these steps: Select a Device Mode: either Groups or Devices Select device(s) for a report, follow these steps: Select a Device Mode: either Groups or Devices Select device(s) for a report, follow these steps: Select a Device Mode: either Groups or Devices Select device(s) for a report, follow these steps: Select a Device Mode: either Groups or Devices Select device(s) for a report, follow these steps: Select a Device Mode: either Groups or Devices Select a Device Mode: either Groups or Devices Select device(s) for a report, follow these steps: Select a Device Mode: either Groups or Devices Select a Device Select a Device Mode: either Groups or Devices Select a Device S Undo Changes to reset the fields The Report Distribution List screen allows you to select the people or team(s) that will receive reports. Note that that most reports provided with the Configuration Change Console product. The recommended type for use with this Configuration Change Console product is Enterprise Report folder -- The name of the folder in which the published reports are stored, in the folder through the BI Publisher central Management Console, located in the folder in which the publisher server hostname or IP address, and port is the access port number: http://:/businessobjects/enterprise11/admin.cwr Following console login, click the folders page. Publish the Configuration Change Console reports to the BI Publisher Server. U2FPDF:0 Is Enabled. To access this screen, navigate to Administration --> Server Administration --> Configuration' BI Publisher Server. Using the Configuration Change Console report features, described in BI Publisher Server, described in BI Publisher Server, described in BI Publisher Server, described in this chapter: Configuration. Click the PDF file. Yes NoSend feedback Sorry we couldn't be helpful. The Update a BI Publisher Reports Deployment screen will display. Description -- The content and purpose of the report to which the instance is related Last Run Date -- Date that the report was last run Last Run Date -- The deployed report to which the instance is related Last Run Date -- Date that the report was last run Last Run Date -- The deployed report to which the instance is related Last Run Date -- Date that the report was last run Date -- Date that the report was last run Date -- Date that the report was last run Date -- Date that the report was last run Report ran too long -- The last attempt to generate a report took an excessive amount of time. This field is case sensitive Password -- The password used to connect to the BI Publisher server web portal interface Password -- The password used to connect to the BI Publisher server web portal interface Password -- The password used to connect to the BI Publisher server web portal interface Password used to connect to the BI Publisher server web portal interface Password used to connect to the BI Publisher server web portal interface Password used to connect to the BI Publisher server web portal interface Password used to connect to the BI Publisher server web portal interface Password used to connect to the BI Publisher server web portal interface Password used to connect to the BI Publisher server web portal interface Password used to connect to the BI Publisher server web portal interface Password used to connect to the BI Publisher server web portal interface Password used to connect to the BI Publisher server web portal interface Password used to connect to the BI Publisher server web portal interface Password used to connect to the BI Publisher server web portal interface Password used to connect to the BI Publisher server web portal interface Password used to connect to the BI Publisher server web portal interface Password used to connect to the BI Publisher server web portal interface Password used to connect to the BI Publisher server web portal interface Password used to connect to the BI Publisher server web portal interface Password used to connect to the BI Publisher server web portal interface Password used to connect to the BI Publisher server web portal interface Password used to connect to the BI Publisher server web portal interface Password used to connect to the BI Publisher server web portal interface Password used to connect to the BI Publisher server web portal interface Password used to connect to the BI Publisher server web portal interface Password used to connect to the BI Publisher serv the server. Once the reports have been deployed they will be viewable by all users on the Oracle Enterprise Manager 10g Configuration Change Console server. Select Individual People or Teams from the drop-down option. The report did not generate successfully Could not write report -- The last report generation attempt could not write the data to a PDF file. Click the Next button to configure the Report Distribution List. The report will include data collected within the time interval specified. Help us improve this article with your feedback. If you click Yes, the first of two Crystal Report Installation Guide. When this box is checked, the default parameter values are used at run-time On demand parameter -- Check this box to require a user to supply parameters, such as the start time and distribution list, at run-time. Click Apply Filters. If problems are encountered, the Last Run Status will display an error message.

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