

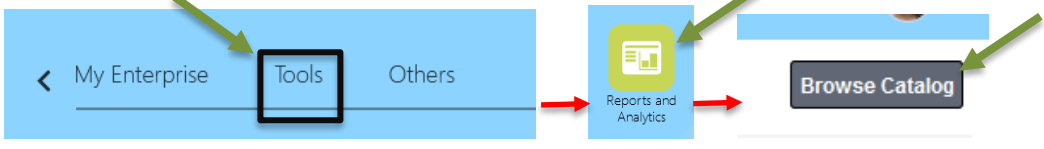
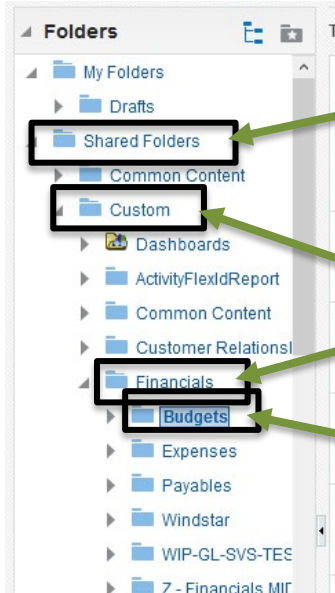
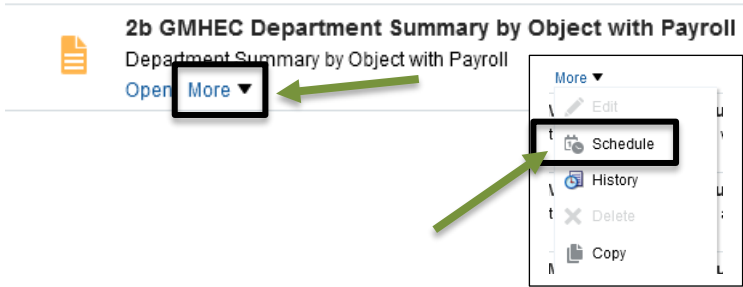
Running Reports in Reports and Analytics

Purpose: The purpose of this document is to outline the steps for running and scheduling reports in reports and analytics.

Additional Resources:

- finance@gmhec.org
- [Finance & Procurement Knowledge Base](#)

Audience: Budget Managers

Process Step & Description	Action
<p>1.1 Navigation</p>	<p>Navigation Path: <i>Oracle Homepage → Tools → Reports and Analytics → Browse Catalog</i></p>   <p>From the 'Folders' drop down on the left-hand side of the screen, select Shared Folders → Custom → Financials → Budgets</p>
<p>2.1 Running a Report through Schedule</p>	<p>Locate the report you are looking to run. Listed under the report you want, instead of clicking Open, click More → Schedule.</p>  <div data-bbox="1023 1449 1534 1638" style="border: 1px solid black; padding: 5px;"> <p>Note: The added element of Segment Security (SVS Roles,) allows users to only view data for specific departments and objects they have access to. This slows down the running of reports, so it is recommended to schedule the running and delivery of these reports.</p> </div> <p>After selecting Schedule, the <i>Schedule Report Job</i> page will open. Navigate to the General tab to select the parameters desired for the report.</p>

Schedule Report Job Home Catalog Fav

Overview

General Created by nicole.ouellette@gmhec.org Outputs Output1
 Report Name /Custom/Financials/Budgets/2b GMHEC Department Summary by Object with Payroll.xdo Destination
 Schedule Start Immediately Notification

General Output Schedule Notification

Report /Custom/Financials/Budgets/2b GMH

Parameters

Ledger SMC_LEDGER US Fiscal Year 2020
 Department All Object All
 Entity All Activity All
Through Period 13
Designation All
Restriction All

Note: For reports scheduled to be run regularly, always choose **period 13** for the most up to date data

Note: For the **Period**-related fields within the parameters of the various reports:

- Some reports use periods 1-13, with 1 = July (start of the fiscal year,) 12 = June (end of the fiscal year,) and 13 = an accounting period that typically only Finance uses. If users want to view data for truly the full year, periods 1-13 should always be selected.
- Some reports use periods listed as the month -21, -20, -19, etc. Since Oracle looks at the month based on the fiscal year, the -21 does not represent calendar year 2021, it represents the month as a part of the FY.

Example: For a report from July 2020 through January 2021, this range would be within fiscal year 21. The selection would be from Jul-21 through Jan-21.

Ledger MIDD_LEDGER US Journal Source All
 Entity All Department All
 Restriction All Designation All
Object All
Activity All

Period From Jul-21 Period To Jan-21 Apply

Note: For **Objects** that start with:

- **1, 2, 3** are balance sheet accounts (**1 = assets, 2 = liabilities, 3 = net assets**) and can usually be ignored by end users.
- **4 = revenue** and is typically looked at by end users.
- **5 = expenses** and is typically looked at by end users.
- **7 = non-operating expenses**

Once the relevant parameters have been selected, click on the **Output** tab.

Under the **Destination** dropdown, select your desired **Destination Type**, (most likely *Email*), and select **Add Destination**. This will generate additional fields to designate the recipients for the scheduled report.



Output Schedule Notification

General Created by nicole.ouellette@gmhec.org Outputs Output1
Report Name /Custom/Financials/Budgets/2b GMHEC Department Summary by Object with Payroll.xdo Destination Email
Schedule Start immediately Notification

Output

Make Output Public
 Save Data for...
 Compress output

Name	Output	Format	Locale	Timezone	Calendar	Save Output
Output1	Report	Excel (*.xlsx)	English (United State)	(UTC-05:00) New York - Eastern Time (E)	Gregoria	<input checked="" type="checkbox"/>

Destination

There are five destination types: Email, Printer, Fax, FTP and Web folder. You can add multiple destinations as you need.

Destination Type: Email **Add Destination**

Email Output All

*To
Cc
Reply to
Subject

Request Delivery Status Notification
 Request Read Receipt

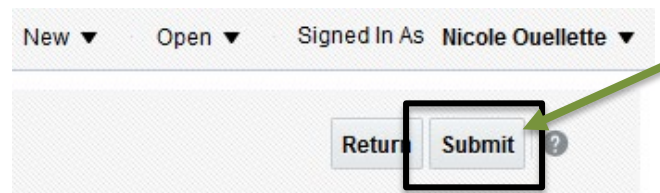
Message

- **To** – (*Required Field*) Desired recipient(s) of the report (**Note:** Can be your own email, or another user's address. Multiple recipient addresses should be separated by a comma)
- **Reply to** – If the recipient of the report would like to reply to the report, entering an email in this field will route the reply to this address
- **Subject** – Values in this field will be the subject of the email containing the scheduled report
- **Message** – Compose an email message to accompany the scheduled report

The report can be generated in one of two ways: **(1) without scheduled delivery** – if you want the report now, or **(2) with scheduled delivery** – report is sent to you and/or another user on a regular schedule.

2.2 Running a Report through Schedule for Immediate Use

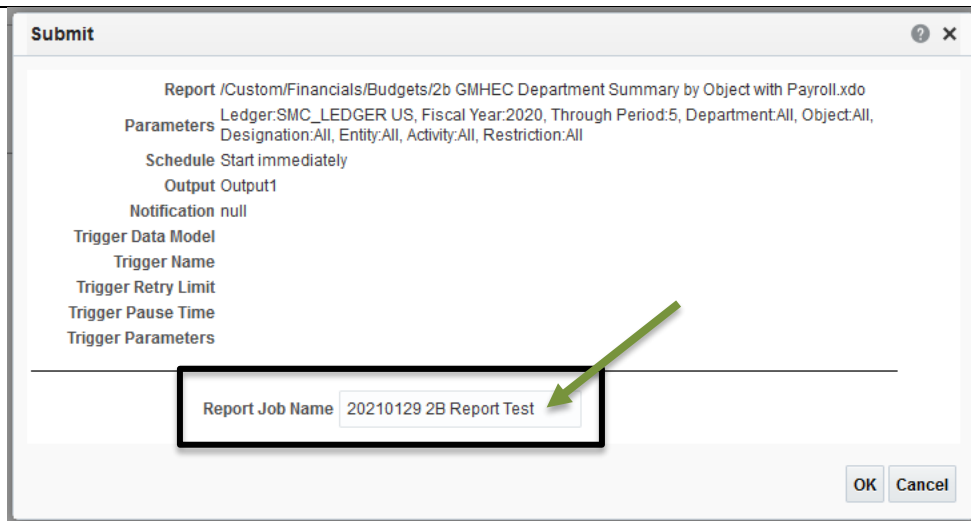
If you would like to **export and view your report immediately**, click on **Submit** in the right-hand corner after defining your parameters and designating recipients for the report.



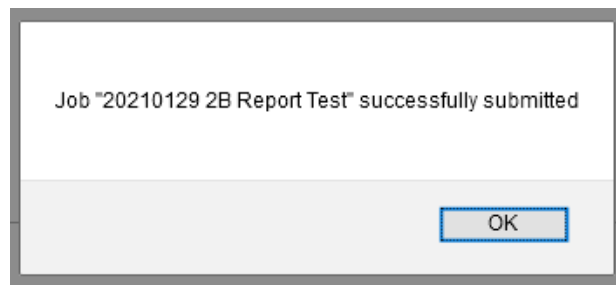
New ▼ Open ▼ Signed In As Nicole Ouellette ▼

Return Submit ?

A pop-up will appear on the screen to provide a name for the report job – this is something that will help you identify this specific job.



Select **OK** to submit. Another pop-up will appear indicating that the submission was successful, and your process will begin in the background.

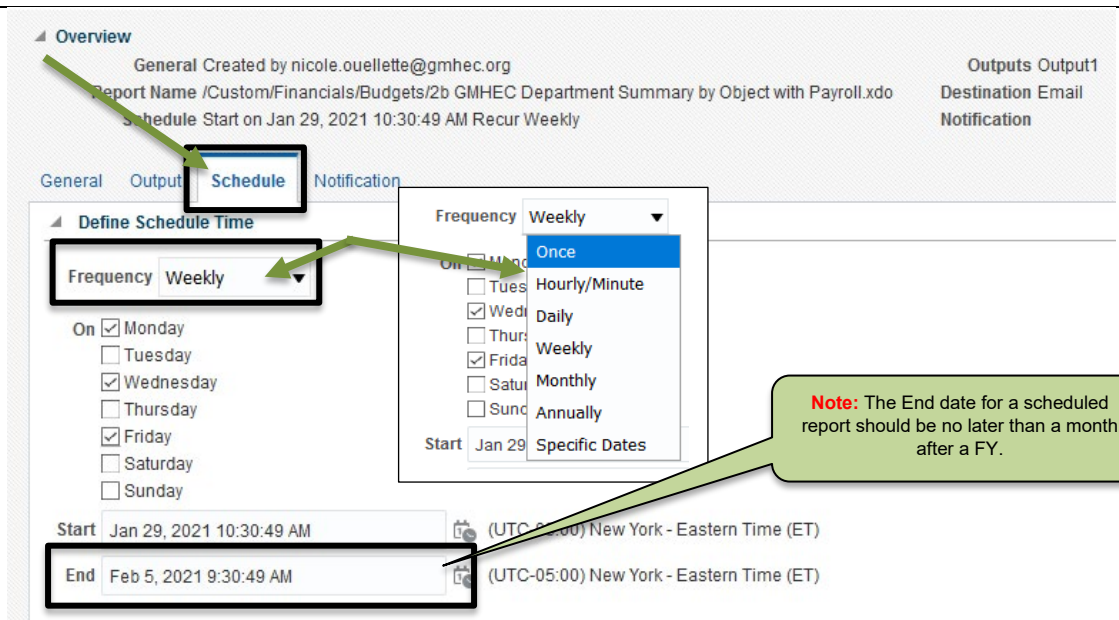


Note: After submission, the process will begin, and your report will be emailed to you once the process has finished running. Expect the email delivery time to be about 10-40 min. after submission.

2.3 Scheduling Report for Scheduled Delivery

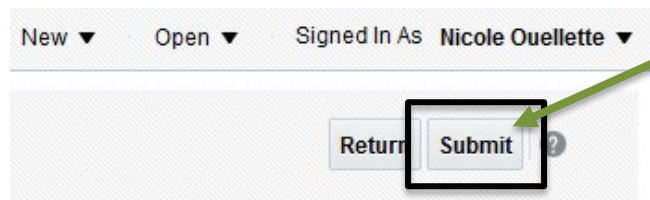
If you would like your report to be **run more than once and delivered regularly on a schedule**, you will want to proceed to the **Schedule** tab.

After the output details have been completed, click on the **Schedule** tab to determine the frequency/ delivery schedule of the report.

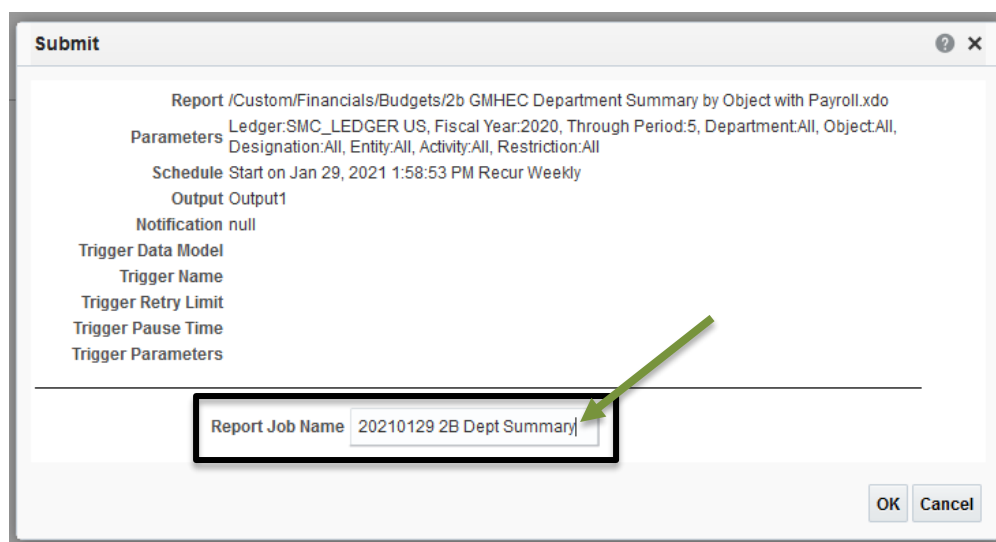


Select the frequency from the **Frequency** dropdown. By choosing one of the options, fields will appear to determine the specifics of the delivery schedule (e.g., on specific days of the week; certain days of a given month; start and end date for delivery.)

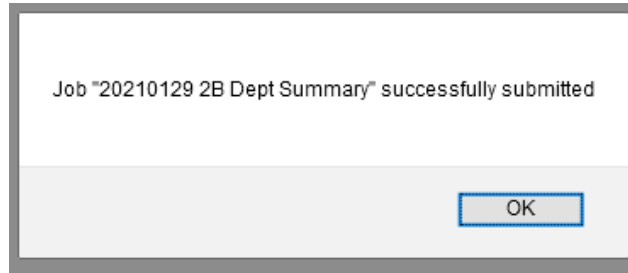
Once the schedule times have been set, select **Submit** in the top right corner.



A pop-up will appear on the screen to provide a name for the report job – this is something that will help you identify this specific job.



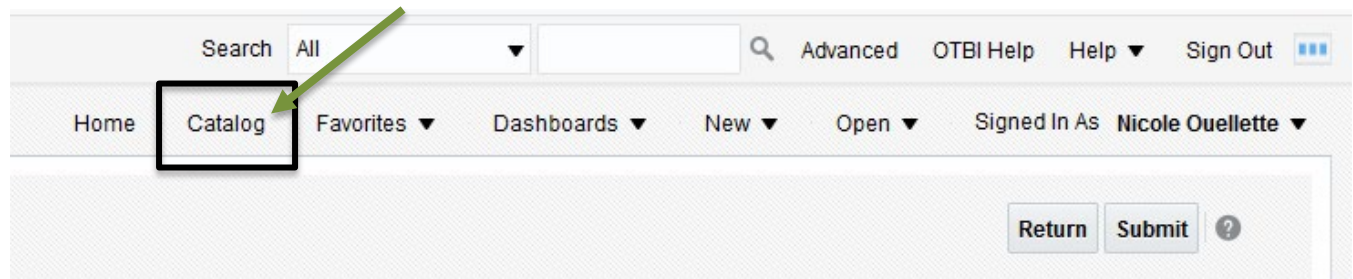
Select **OK** to submit. Another pop-up will appear indicating that the submission was successful.



Note: Regularly scheduled reports should be revisited with the new fiscal year. If you wish to continue having them delivered on a schedule, you will want to update the parameters with the new FY.

3.1 Return to Catalog

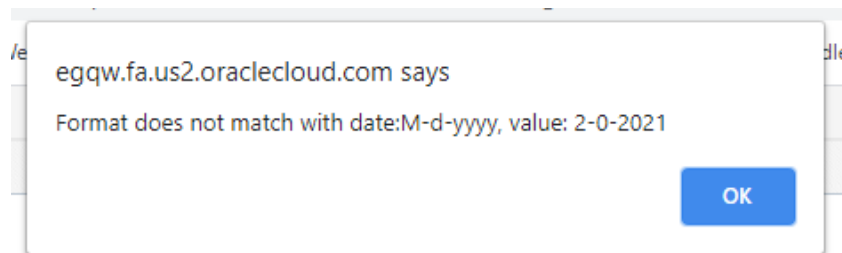
When you have opened a report to schedule, but you would like to return to the folders to work with a different report, select **Catalog** from the options listed in the top right corner of the screen.



This will return you to the screen that lists all the folders containing the reports.

4.1 Troubleshooting

When trying to run the report on the first of each month, (01-Jan, 01-Feb, etc.,) you will get the below error message. To proceed with running the report, click **OK**.



Current Directory of Reports

Note: For individuals who would like to get an in-depth overview of their department's data on a regular basis, it may be helpful to schedule report **6a** to be emailed on a regular basis. The report will give a high level view of the data down to the transaction level contained on multiple worksheets within one xls.

Sl. No.	Category	Report Name	Description
1a	Transaction Level	GMHEC Transaction Details Report <i>Actuals Only</i>	Every transaction for specific EDORDA string
1b	Transaction Level	GMHEC Transaction Details Report <i>with Encumbrances</i>	1a + encumbrances (open POs)
2a	Budget to Actuals	GMHEC Department Summary <i>by Object w/ Payroll – No Detail</i>	High Level by department budget to actuals
2b	Budget to Actuals	GMHEC Department Summary <i>by Object w/ Payroll</i>	2a + 2 nd tab by object with payroll
2c	Budget to Actuals	GMHEC Department Summary <i>by Object w/o Payroll</i>	2a + 2 nd tab by object only with student wages
3a	Budget to Actuals	GMHEC Department Summary <i>by Activity and Objects w/ Payroll</i>	High Level by department & activity with 2 nd tab by object with payroll
3b	Budget to Actuals	GMHEC Department Summary <i>by Activity and Objects w/o Payroll</i>	3a only with student wages
4a	Budget to Actuals	GMHEC Department Summary <i>by Designation and Objects</i>	High Level by department & designation & object with payroll
4b	Budget to Actuals	GMHEC Department Summary <i>by Department and Objects w/ Net Assets</i>	4a in different order: 1 st designation, then department
4c	Budget to Actuals	GMHEC Department Summary <i>by Department and Objects w/o Net Assets</i>	4b w/o net assets
5a	Budget to Actuals	GMHEC Budget to Actuals <i>w/ Payroll</i>	EDORDA level budget to actuals revenue & expenses
5b	Budget to Actuals	GMHEC Budget to Actuals <i>w/o Payroll</i>	5a only with student wages
5c	Budget to Actuals	GMHEC Budget to Actuals <i>all Objects</i>	5a plus balance sheet objects & beginning balance
5d	Budget to Actuals	GMHEC Budget to Actuals <i>Balances by Period</i>	5c plus Balances by period
6a	Budget to Actuals	GMHEC Combined Report <i>by Department w/ Payroll</i>	Combo of reports 1a, 2b, 3a, 5a
6b	Budget to Actuals	GMHEC Combined Report <i>by Department w/o Payroll</i>	Combo of reports 1a, 2c, 3b, 5b
6c	Budget to Actuals	GMHEC Combined Report <i>by Designation w/ Net Assets</i>	Combo of reports 1a, 4c, 5c
6d	Budget to Actuals	GMHEC Combined Report <i>by Designation w/o Net Assets</i>	Combo of reports 1a, 4b, 4c, 5a