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Overview

The Washington College Grant Interim Reporting process is a quarterly reporting requirement for schools that are administering the Washington College Grant (WCG), College Bound Scholarship (CBS), Passport to College (PTC) and WA Bridge Grant (WBG) programs.

Per WSAC:

Interim Report Definition

The **Interim Report** is a quarterly data submission that includes student details for every eligible student awarded the Washington College Grant, College Bound Scholarship, Passport to College and WA Bridge Grant:

- Eligible awarded WCG students
- Eligible awarded WA Bridge Grant students
- Eligible awarded College Bound Scholars.¹

This document is a guide to creating the WCG Interim Report from PeopleSoft (PS) to upload into the WSAC Portal.

Prior to running the WCG Interim process, the following steps are recommended:

- Reconciliation of WCG, CBS, PTC and WBG funds prior to running WCG Interim is encouraged to avoid incorrect data appearing on the Interim Report
- Running and reviewing the CTC_FA_SNG_COMPARE query for WCG, CBS and WBG

The query is looking for students who have the prompted item type award with an amount greater than zero, and WCG Eligibility is set to either 'N' (No) or 'R' (Review)

IMPORTANT: Students listed in the WCG Interim Error Report csv will not appear in the WA College Grant_xxxx.csv. The errors must be resolved in PeopleSoft for the students to be picked up in the interim file.

If errors cannot be resolved, information may be manually reported directly in the WSAC Portal for the student(s). Be aware that any manually reported data may require review each reporting cycle.

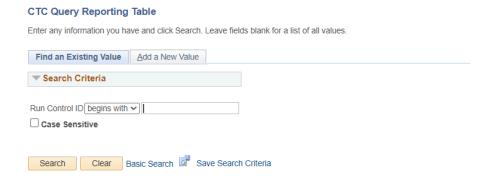
¹https://wsac.wa.gov/sites/default/files/2024-25_WCG-CBS_ProgramManual.pdf, page 63



Important Security Note for WCG Incremental File Process

Users who performed Dual Processing (deployment groups DG2 – DG6) may already have the security to use the CTC Query Reporting Table feature. If you do not have access to the following navigation, contact your local IT and request the **ZZ_CC_QRY_RPT_TBL** role be added to your EMPLID.

Campus Community > CTC Custom > CTC Query Reporting Table





Step 1: Reviewing the Missing National ID Query

Navigation	Description
Reporting Tools > Query > Query Viewer	Identifying ineligible SSNs

Run the CTC_R074A_MISSING_NATIONAL_ID query to identify students who do not have the proper SSN or ITIN value stored in the National ID field on the *Add/Update a Person* page. The query selects students with official SAI status for the prompted aid year who either have 1) an SSN row of XXX-XXXXXX marked as Primary but no ITIN row, or 2) no SSN/ITIN row tied to USA

This list is important to review for the following two reasons

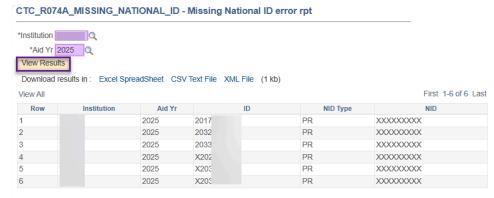
- 1) Awarding/reporting of WASFA students could be impacted
- 2) Student records marked with 'XF' (suspected fraud) or 'X' (duplicate ID) may need awards cancelled. These students will not show up on the Interim Error Report to review unless they have the other WCG Errors

Enter the query name, select **Search** then the **HTML** link next to the query



Enter the query prompts then select View Results





Step 2: Running the WCG Interim Report

Navigation	Description
Financial Aid > CTC Custom > CTC Reports >	Generating WCG Interim Report, Error
State FA Reporting	Report, and Combined Report

Find an existing Run Control ID or select 'Add New Value' to create a new Run Control ID

Note: So that Run Control IDs in the system are all unique, make sure to begin your Run Control ID with your college code and end with your initials. For example, WA123_WCG_INTERIM_DE

Enter the following parameters being careful of typos:

Institution

Aid Year

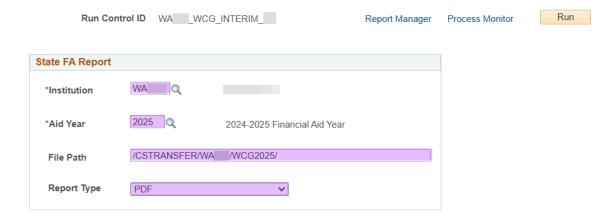
File Path: /CSTRANSFER/WAxxx/WCGyyyy/

o xxx = your institution code

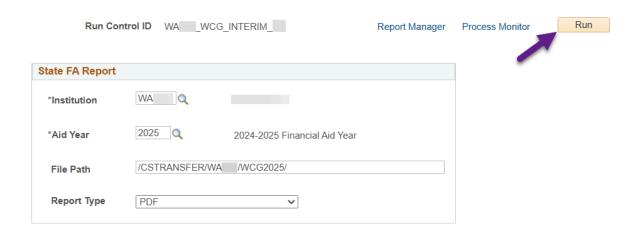
o yyyy = the Aid Year in which you are processing

Report Type: PDF





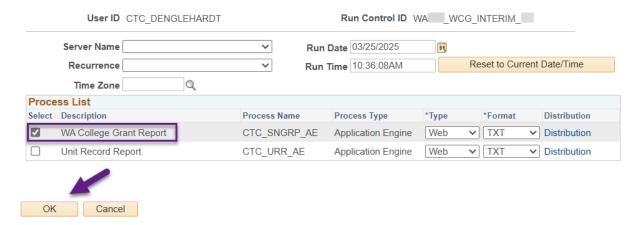
Select Run



On the *Process Scheduler Request* page select the **WA College Grant Report (CTC_SNGRP_AE)** process then **OK**

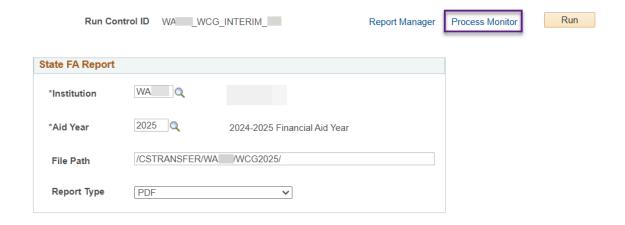


Process Scheduler Request



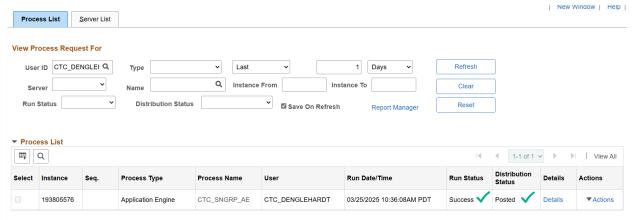
Note: The process should populate a default of **Type: Web** and **Format: TXT. Do not change these values.** Changing these values can prevent the files from generating in View Log/Trace.

On the State FA Reporting page select Process Monitor



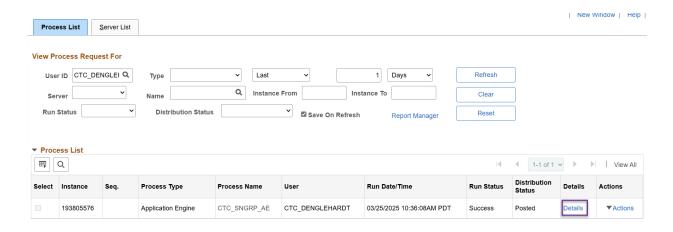
Ensure the process runs to Success and Posted





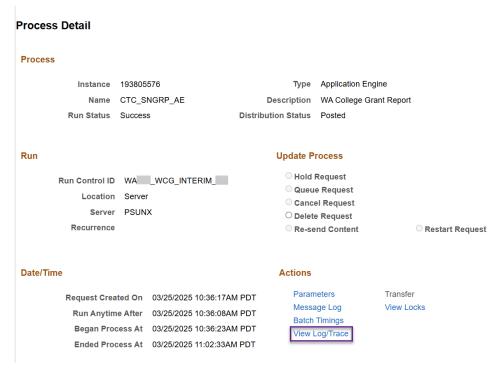
Note: If the process goes to **No Success**, go to the <u>Troubleshooting 'No Success' Process</u> <u>Instances</u> section

Select the **Details** link to access the *Process Detail* page

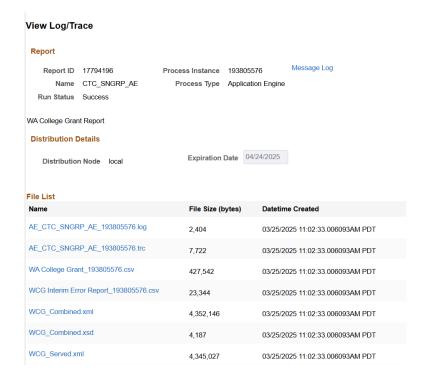


On the Process Detail page select the View Log/Trace link





You should see several files generated by the WCG Interim process.





You may run the Washington College Grant Interim Report process as many times as needed. Each time the process is run, all 4 reports/files will be generated, and the data staging table will be updated with the most current information.

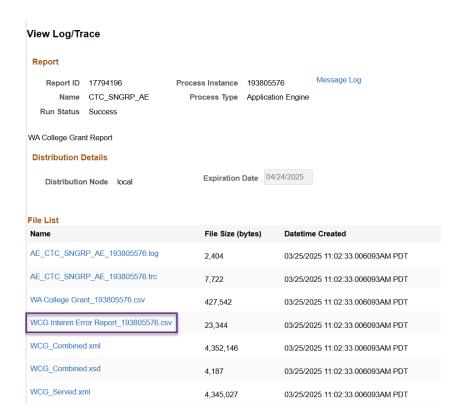


Step 3: Reviewing and Working the WCG Interim Error Report

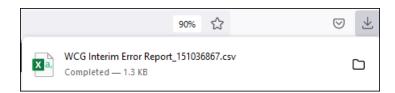
Students listed in the WCG Interim Error Report CSV will not appear in the WA College Grant_xxxx.csv. The errors must be resolved in PeopleSoft for the students to be picked up in the Interim Report CSV.

If errors cannot be resolved, information may be manually reported directly in the WSAC Portal for the student(s). Be aware that any manually reported data may require review each reporting cycle.

On the View Log/Trace page select the WCG Interim Error Report csv link



A download request will be opened depending on browser. Save the Excel spreadsheet to a desktop or network drive.





Below is a brief description of the 4 different error messages that can occur. Additional details on how to resolve these messages can be found on the next page

NO VALID ISIR ON FILE:

Student does not have an ISIR on file OR most recent ISIR transaction does not have an official EFC (i.e., rejected by CPS).

INELIGIBLE ACADEMIC PLAN:

Student meets criteria for WCG Served or Unserved, but has a FA ineligible academic plan listed for the related term.

• CBS AWARDED/UNSERVED WCG EXCL'D:

The student has a CBS Award <u>being reported</u> as Served, but Unserved WCG has been excluded.

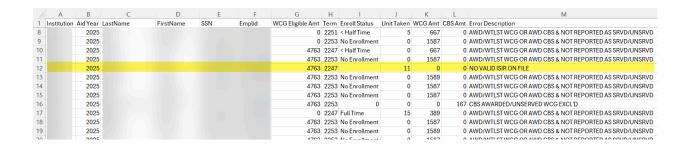
AWD WCG OR AWD CBS & NOT REPORTED AS SRVD/UNSRVD:

Student is awarded WCG or CBS with an offered amount greater than zero and the student does not qualify as served or unserved WCG for the related term or does not exist in the WCG Eligibility table with a 'y' on the Eligible field. Additionally, they do not meet the criteria for the 3 other error messages listed above. Another example is when the student has an active WCG or CBS award but is not enrolled for the current or past term. If 'No Enrollment' is being displayed for a future term, check if the student has an Expected Grad Term populated on FA Term for a current or past quarter OR check if the student has an Academic Load equal to 'Part-time' on the Student Program/Plan page for the active program of study.

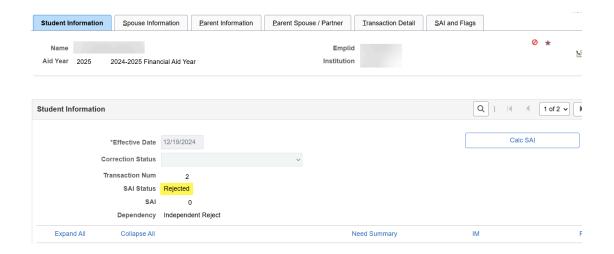
Troubleshooting WCG Errors

** NO VALID ISIR ON FILE **

Navigate to <u>Financial Aid > Federal Application Data > Correct ISIR Records</u> to review the student's ISIR record.

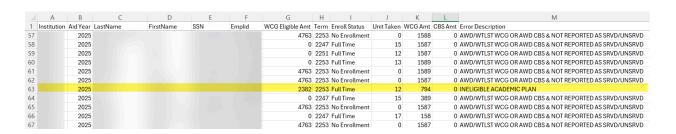


Take the appropriate action for the student record.



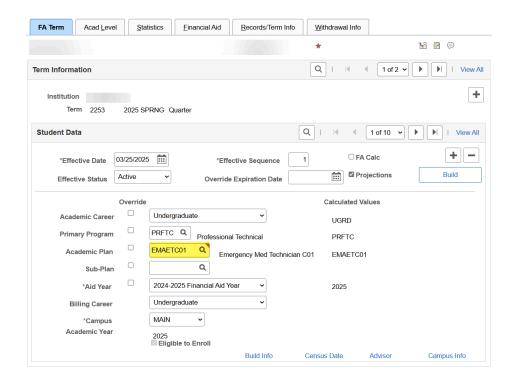
** INELIGIBLE ACADEMIC PLAN **

Navigate to Financial Aid > Financial Aid Term > Maintain Student FA Term to review.





Review the *Academic Plan* field for the student for the FA term indicated on the Interim Error Report. Is the Acad Plan eligible for FA?

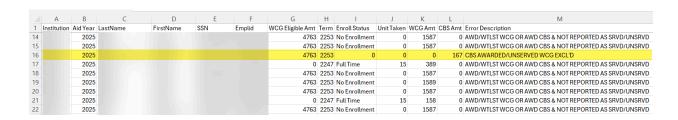


If needed, run QCS_FA_ACADEMIC_PLAN_TABLE query to find the short description on all Academic Plans at your institution. O_ indicates 'not FA eligible' and will generate the 'INELIGIBLE ACADEMIC PLAN' error on a student. Does the Acad Plan need to be updated to start with a '9'?

If the Acad Plan needs to be updated, have your Records Office submit a ticket to SBCTC CS Core Support with the request type <u>ctcLinkSupport > Campus Solutions > CS:</u>
<u>Program/Plan Data</u>.

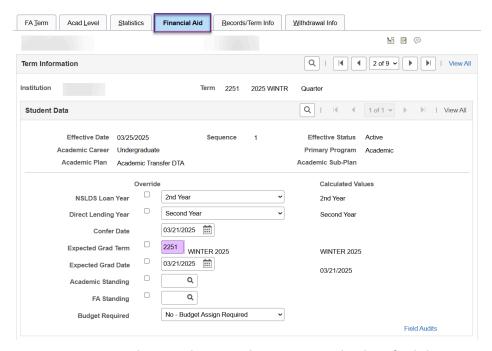
** CBS AWARDED/UNSERVED WCG EXCL'D **

First navigate to Financial Aid > Financial Aid Term > Maintain Student FA Term to review.





Toggle to one term before the term indicated on the Interim Error Report for the student **and navigate to** the **Financial Aid** tab. If the Expected Grad Term indicates completion as of that term, check to see if student will be pursuing another degree or aid needs to be cancelled

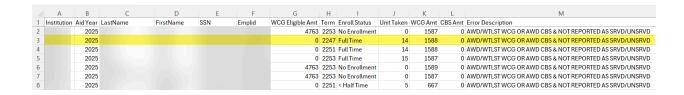


Note: You may need to toggle more than one term back to find the FA term with the Expected Grad Term field completed

** AWD WCG OR AWD CBS & NOT REPORTED AS SRVD/UNSRVD **

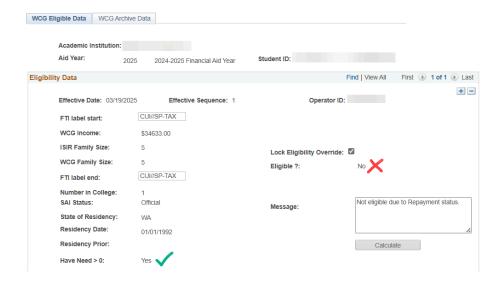
Depending on the values in the *Enrollment* and *Units Taken* field for the student on the Interim Error Report, the troubleshooting would be different

If the Enrollment and Units Taken fields both indicate enrollment for the student, navigate to Financial Aid > CTC Custom > CTC Interfaces > WA College Grant > WCG Eligibility View > WCG Eligibility & Archive Data to review.



For students to be picked up on the WA College Grant_xxxx.csv, the 'Eligible?' and 'Have Need > 0' fields both need to be 'Yes' on the WCG Eligibility page





There are circumstances where the WCG Eligibility page will lock with the Eligibility flag set to No. Below are the scenarios in which a manual adjustment would be needed to report the student's funds in the WA College Grant xxxx.csv.

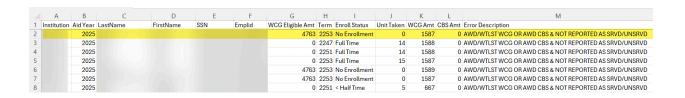
- Eligibility flag=No with reason Does Not Have Need: If based on the MFI table, the student should have need, it's likely there was an update to the WCG Set up page. See the Recalculating Eligibility section of the WCG CBS Processing guide to run the Recalculating Eligibility process. If eligible the students' eligibility flag will flip to Yes. In the event FA staff have made a professional judgement of the students need, the Have Need > 0 field must be updated to Yes in addition to updating the Eligibility flag to Yes.
- Eligibility flag=No with reason Not a legal state resident based on residency date: The residency date logic on the WCG Eligibility page looks for a date one year prior to September 1st of the current aid year. If the student has been determined to be a resident by the Registrar, FA staff can add a new row to the WCG Eligibility page and override the Residency date, then set the Eligibility flag to Yes. It is recommended to add notes to the Message box indicating a reason for overriding the residency date.
- Eligibility flag=No with reason Not eligible due to No Remaining WCG quarters: If this
 student was eligible to receive any funding in the aid year, to get them to pick up in the
 Interim Report, a new row can be added to the WCG Eligibility page and flip the
 Eligibility flag to a Yes and leave the existing note about No Remaining WCG Quarters. FA
 staff may add onto the note, indicating that they are making them eligible to pick up in



WCG Interim report. Since the student does not have any remaining WCG quarters, even if the Eligibility flag is flipped to Yes, staff could not retrieve WCG when packaging.

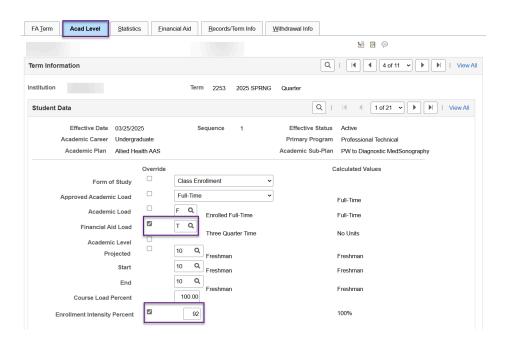
• Eligibility flag=No with reason *Not eligible due to Repayment status:* If the student is eligible for any funding in the aid year, add a new row to the WCG Eligibility page and update the Eligibility flag to Yes, adding any notes that indicate student had limited funding or resolved a repayment issue.

If the Enrollment field is 'No Enrollment' or Units Taken field is '0' for the student, then first navigate to Financial Aid > Financial Aid Term > Maintain Student FA Term to review.



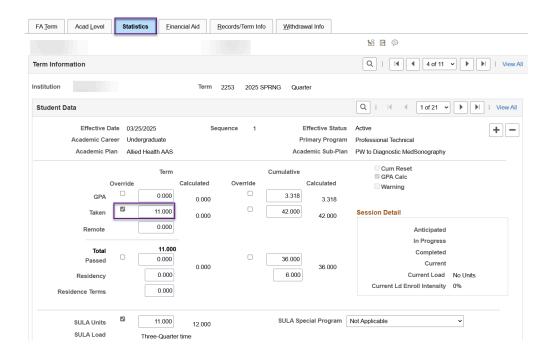
R2T4 students require overrides on both the *FA Load* and *Taken* fields in FA Term. Toggle to the term indicated on the Interim Error Report for the student **and add a new effective dated row of today** on the **FA Term** tab.

Select the **Acad Level** tab and **override the FA Load** and **Enrollment Intensity Percent** fields to the enrollment level the student is eligible to receive funding





Next, select the **Statistics** tab **and override the Taken** field to the number of credits matching the overrides performed on FA Load and Enrollment Intensity



After selecting save, navigate to <u>Financial Aid > CTC Custom > CTC Interfaces > WA College Grant > WCG Eligibility View > WCG Eligibility & Archive Data</u> to review and update if necessary.

Once the errors are resolved in PeopleSoft and you are satisfied with the results of the reports, re-run the Washington College Grant Interim Report to get the most updated WA College Grant_xxxx.csv file.

Step 4: Reconcile Fund Roster Against PS Interim

The WCG Interim Error Report is centered around WCG and CBS awards.

Therefore, it's especially important to compare PTC and WBG awards on the WA College Grant xxxx.csv against the fund roster to make sure numbers are not off.

- See the *FA Fund Management Business Process Guide* for instructions on running the Fund Roster
- PTC and WBG awards on a term with no enrollment will not pick up as an error on the WCG Interim Error Report when WCG and CBS is cancelled

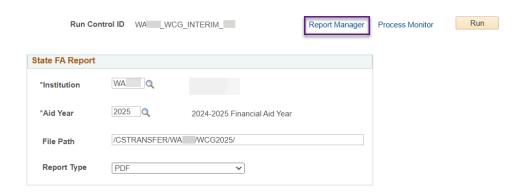
If the numbers are off, take the two Excel spreadsheets and filter by term. Do a side by side of the students on each list and review for differences.

For WCG and CBS, if you prefer a PDF report, the *Combined* and *Served WCG Interim Reports* could be used in place of the *WA College Grant_xxxx.csv* to compare against the fund roster PDF.

Accessing the Combined and Served WCG Interim Reports

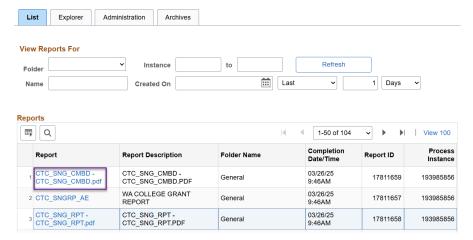
Navigation	Description
Financial Aid > CTC Custom > CTC Reports >	Reviewing the Combined and Served Reports
State FA Reporting	

Using the same Run Control ID you used to run the WCG Interim, enter the page and instead of selecting 'Run' select the **Report Manager** link to access the WCG Combined Report and the WCG Served Report.

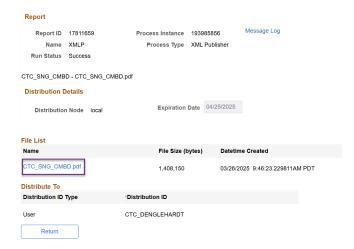




Select the CTC_SNG_CMBD.pdf link

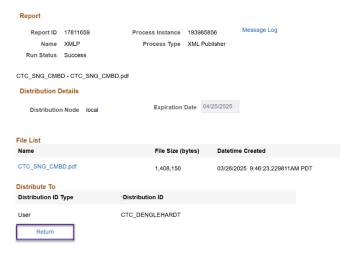


When the Report page opens select the CTC_SNG_CMBD.pdf link

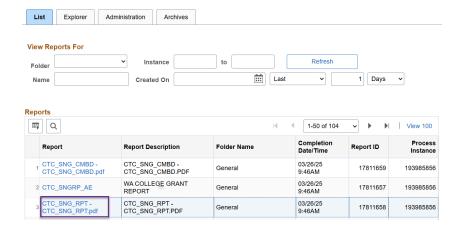


Once the Combined Report opens select Return, to access the other report



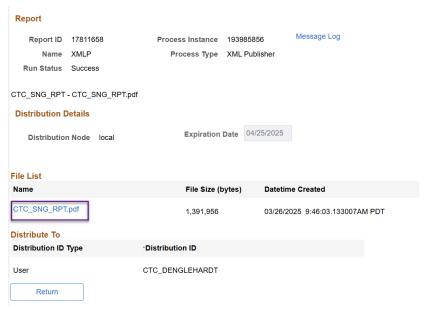


From the Report Manager page select the CTC_SNG_RPT.pdf link



When the Report page opens select the CTC_SNG_RPT.pdf link



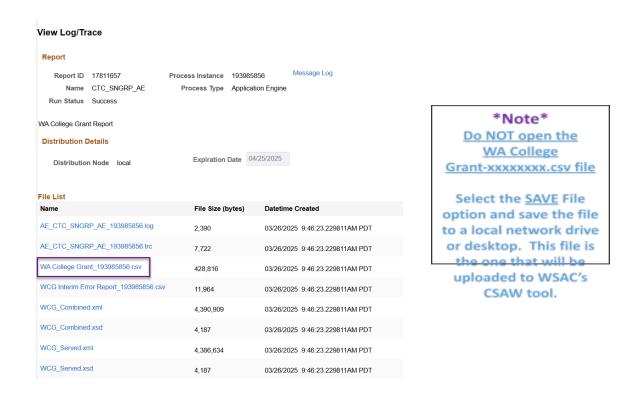




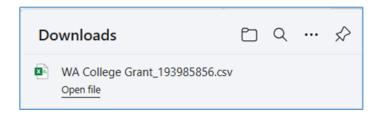
Step 5a: Only the First Interim Upload of the Aid Year

If you are loading the first WCG Interim file for the aid year, there is no incremental file to create so download the WA College Grant_xxxx.csv and upload it into the WSAC Portal

Note: The file to load into WSAC Portal does not start with 'WCG Interim'



A download request will be opened depending on browser. Save the Excel spreadsheet to a desktop or network drive.



If you need to review the .csv extract file prior to uploading it to the WSAC Portal, open using MS Excel but do not make or save any changes.

If you save changes, you may be changing the format of the file, causing SSNs that have a leading zero to be removed. This will cause the file to fail the WSAC upload step.



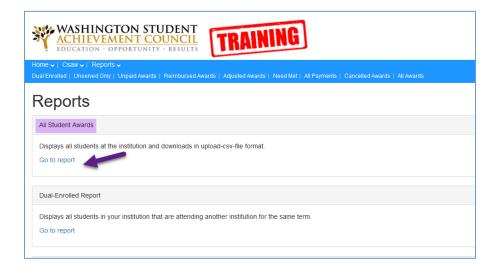
Step 5b: Running the Incremental File Process

For colleges to generate an Incremental file, there needs to be a comparison between the PS Interim data vs Interim data currently reported in the WSAC Portal. The Incremental File Process is performed **after** you're completed Steps 1-3 to get the most updated Interim data. Skipping running steps 1-3 and proceeding on to the Incremental File Process will create an outdated incremental file.

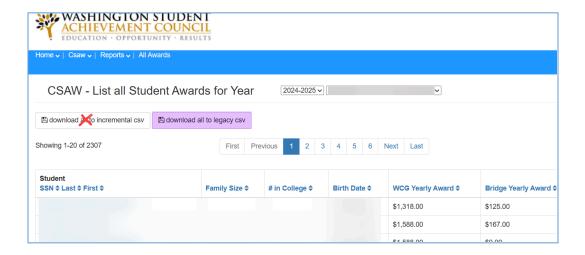
Step A: Download 'All Student Awards' report from WSAC Portal

Log into the WSAC Portal then navigate to <u>Csaw > Reports</u>

Select the Go to report link tied to the 'All Student Awards' report



Select the **download all to legacy** csv button

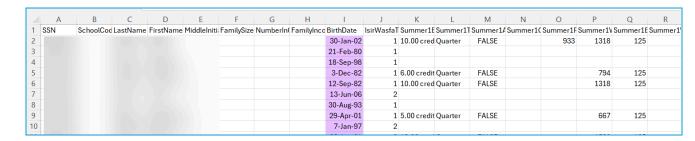




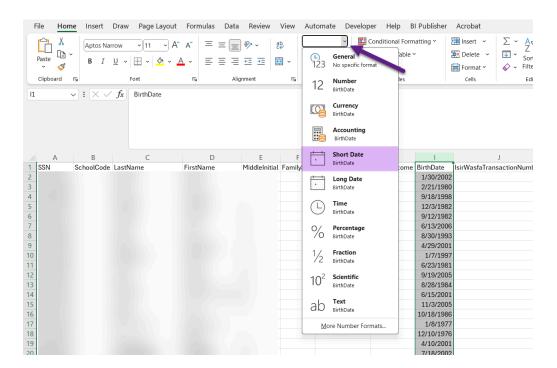
The file name you will download is called AllAwards.csv.

Step B: Edit the AllAwards CSV (update BirthDate field format to MM/DD/YYYY)

Open the AllAwards.csv and select the **BirthDate** column. The birthdate values need to be changed from DD-MMM-YY format to MM/DD/YYYY format for PS to accurately process the file



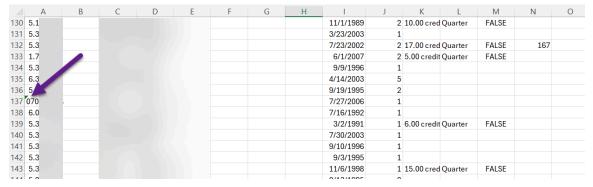
Select the Number Format dropdown menu then select Short Date



Before you save, confirm that your Excel did not remove leading zeroes on SSNs!!

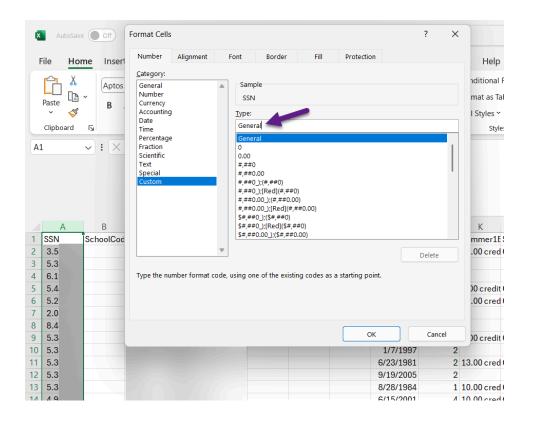
If you scroll through the file and see an SSN with a leading zero like the screenshot below, your Excel stored the SSN number as a text and didn't remove the leading zeroes.





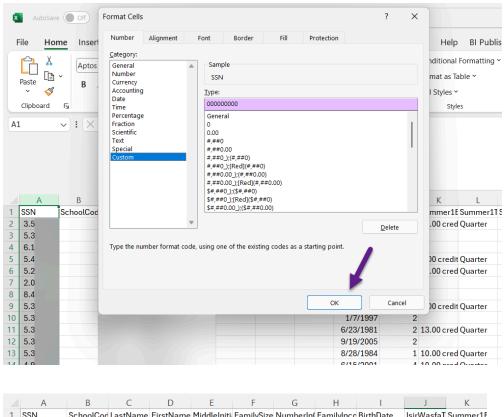
If you are unable to find a student with a leading zero in their SSN, select the **SSN column** then press **Ctrl+1** on your keyboard to open the *Format Cells* dialog.

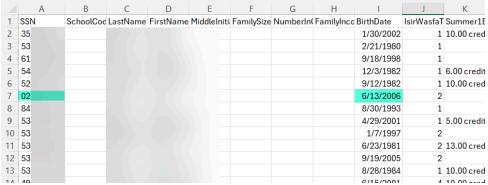
Next, select the **Custom** category and enter **nine zeroes (000000000)** in the Type field.



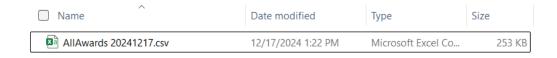
Select OK.







Once your SSN and BirthDate column are formatted correctly, save the edited file as CSV (comma delimited) and rename it for easy reference like putting the date of download in the name.

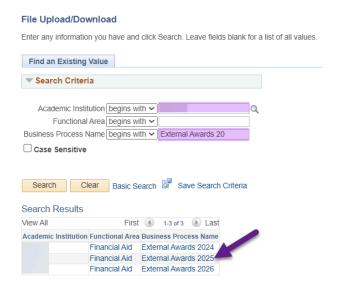




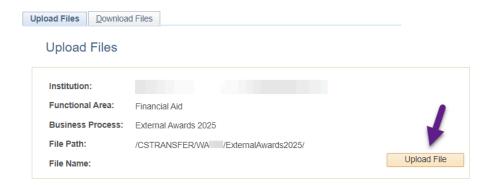
Step C: Upload EDITED AllAwards CSV onto the PS server

Return to PS and navigate to PeopleTools > CTC Custom > Extensions > Upload/Download Files

Select the appropriate **External Awards** Business Process folder (i.e. External Awards 2025 for the 2024-2025 aid year)

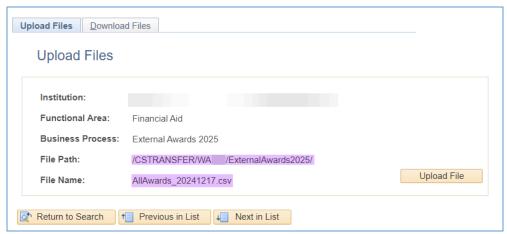


Select the Upload File button and load the edited AllAwards CSV file



Record the File Path and File Name or select **New Window** to open a new browser tab and keep the current one open. The File Path and File Name will be needed in the next step!







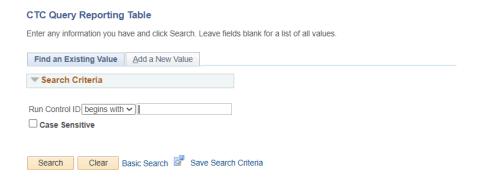


New Window



Step D: Load WSAC Data into the Query Reporting Table

Navigate to <u>Campus Community > CTC Custom > CTC Query Reporting Table</u>



Security Note

Users who performed Dual Processing (deployments DG2 – DG6) may already have the security to use the CTC Query Reporting Table feature. If you do not have access to the above navigation, contact your local IT and request the **ZZ_CC_QRY_RPT_TBL** role be added to your EMPLID.

Select **Add a New Value** then create a new Run Control ID that starts with your college code and ends with your initials (i.e. WA172_LOAD_WSAC_ALLAWARDS_DE).

Select Add



Fill in the required fields accurately and carefully

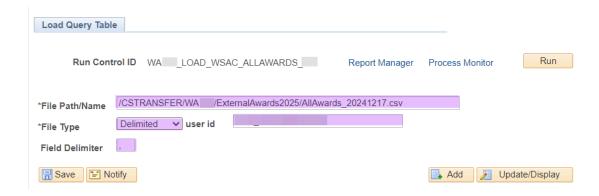


File Path/Name: (Copy and paste the File Path and File Name from the

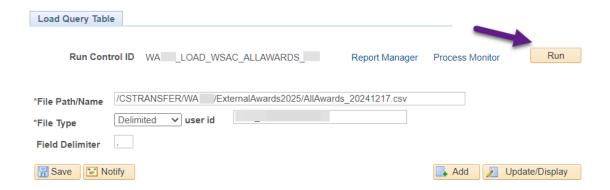
Upload/Download page or your notes. Make sure there are no extra spaces before, after

or between the File Path and File Name)

File Type: Delimited
User ID: (your EMPLID)
Field Delimiter: , (a comma)



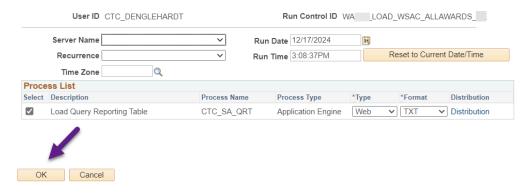
Record your Run Control ID then select **Run**. Your Run Control ID from this step will be needed when you're running the incremental file query!



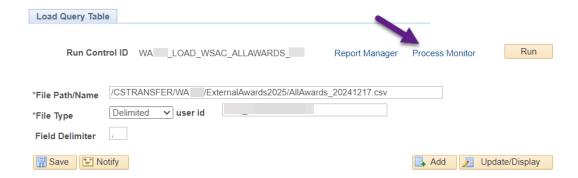
Confirm CTC_SA_QRT process is selected then select **OK**



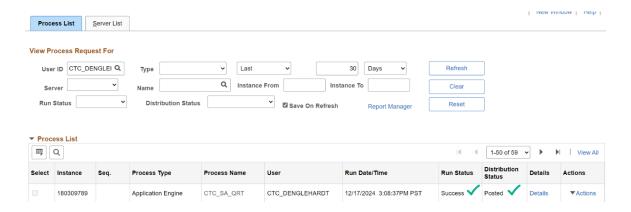
Process Scheduler Request



Select Process Monitor



Once the CTC_SA_QRT process goes to Success and Posted, move on to the next step





Step E: Schedule QCS_FA_WCG_INTERIM_INCREMENTAL and download CSV

QCS_FA_WCG_INTERIM_INCREMENTAL query creates an incremental file CSV honoring the following protocol:

- 1) Selects the student and puts a 'Y' in the 'IsDelete' column when the student is on the WSAC file but no longer on the PS Interim (i.e. awards are now cancelled)
- 2) Selects the student and leaves the 'IsDelete' column blank and populates data from the PS Interim when
 - a. The student is in the PS Interim but not on the WSAC file (i.e. newly awarded students)
 - b. The student is in both the PS Interim and the WSAC file but there is a change in an important data point (birthdate, ISIR transaction number, enrollment, award amount and BAS indicator)

Navigate to Reporting Tools > Query > Schedule Queries

Select **Add a New Value** then create a new Run Control ID that starts with your college code and ends with your initials (i.e. WA172_WCG_INCREMENTAL_FILE_DE)

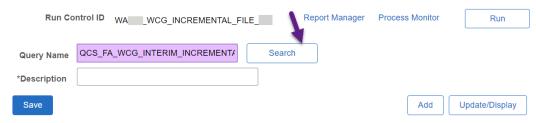
Select Add



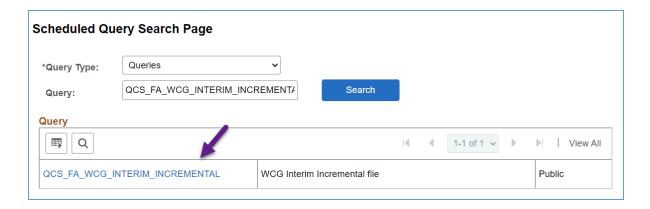
Place QCS_FA_WCG_INTERIM_INCREMENTAL into the Query Name field then select Search



Schedule Query



Select QCS_FA_WCG_INTERIM_INCREMENTAL



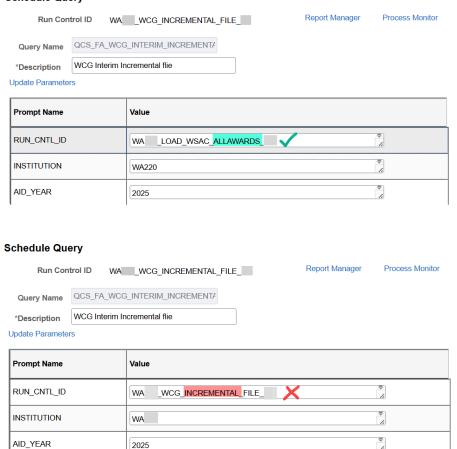
Enter your query parameters then select OK



Note: The Run Control ID you put in the *Run Cntl* field is the one from the previous step (<u>Step De: Load WSAC Data into the Query Reporting Table</u>). Make sure there are no typos or extra spaces as it will result in creating an incorrect incremental file!

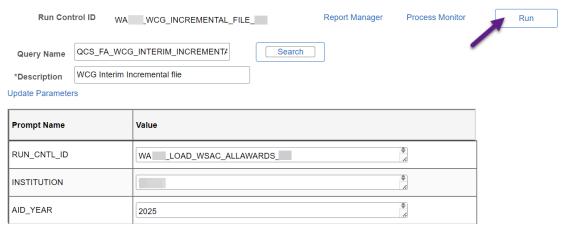


Schedule Query



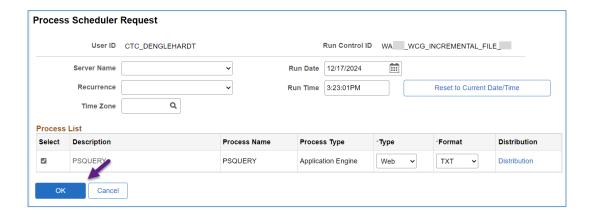
Select Run

Schedule Query

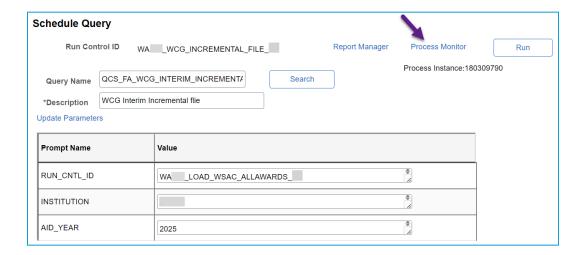


Confirm PSQUERY process is selected then select OK

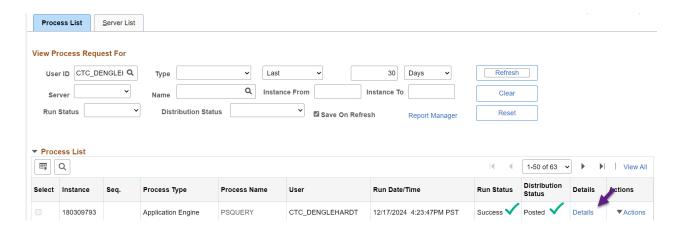




Select Process Monitor



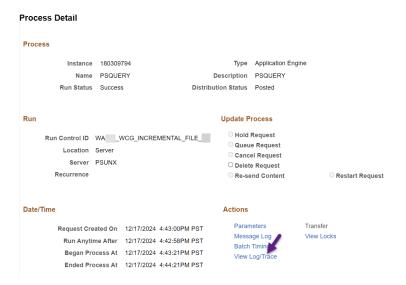
Once the PSQUERY process goes to Success and Posted, select the Details link



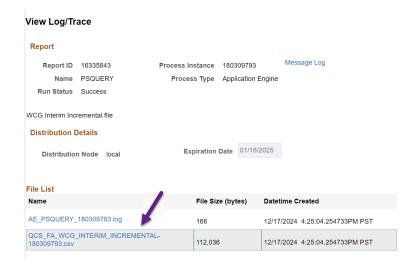


Note: If your process goes to **No Success**, review the <u>Troubleshooting Incremental File</u> <u>Issues</u> section.

Select View Log/Trace



Download and save the QCS_FA_WCG_INTERIM_INCREMENTAL CSV



Note: The incremental file is expected to be significantly smaller than the *WA College Grant_xxxx.csv* so if you see the *QCS_FA_WCG_INTERIM_INCREMENTAL_xxxx.cxv* is *larger*, some troubleshooting is required. See the <u>Troubleshooting Incremental File Issues</u> section.



If you would like to review the contents of the file before uploading it into the WSAC Portal, you may open it but when you're done reviewing, make sure to close it without saving it or the leading zeroes on SSN can disappear!

Optional: Schedule QCS_FA_WCG_INTERIM_INCMTL_WCGC and download CSV

Students eligible for WCG-Connect (WCGC) are not required to submit a FAFSA or WASFA so there are instances when a WCG-C item-type is awarded on a student without a WCG Eligibility page.

Without a WCG Eligibility page, the student does not get picked up on the PS Interim. Any student not on the WA College Grant CSV needs to be reported and monitored manually for each reporting cycle.

Therefore, to assist colleges, QCS FA WCG INTERIM INCMTL WCGC query was created.

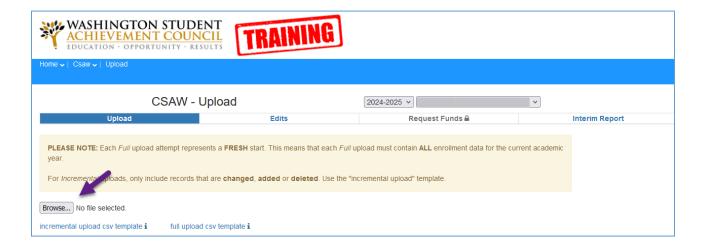
QCS_FA_WCG_INTERIM_INCMTL_WCGC query creates an incremental file CSV for students awarded WCG-C item-type and have no WCG Eligibility page (i.e. no ISIR or WASFA).

To create the WCG-C incremental file, use QCS_FA_WCG_INTERIM_INCMTL_WCGC instead of QCS_FA_WCG_INTERIM_INCREMENTAL. \odot



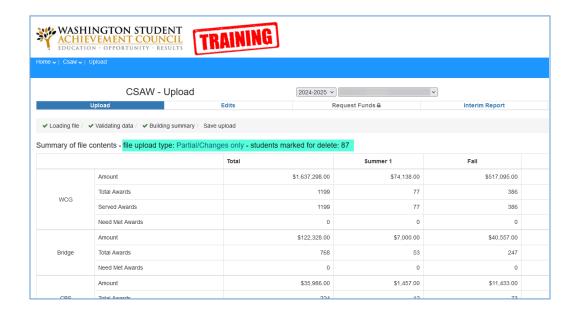
Step F: Upload WCG Interim Incremental File into WSAC Portal

Return to WSAC Portal and upload the QCS_FA_WCG_INTERIM_INCREMENTAL_xxxx.csv from the previous step



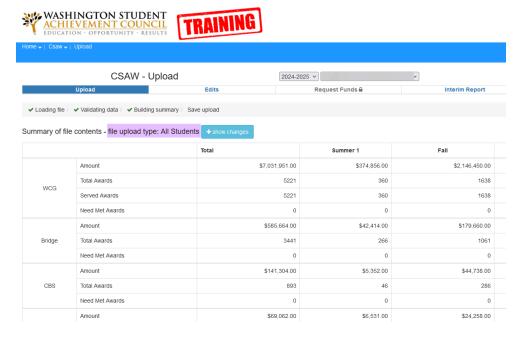
Review the summary of contents and confirm it looks as expected then select Save Upload.

Note: File upload type will say **Partial/Changes only** and indicate the number of students marked for delete



Compared to the Incremental Upload, the Full Upload would show file upload type will say **All Students**





Incremental File Process is complete!

Troubleshooting WSAC Upload issues

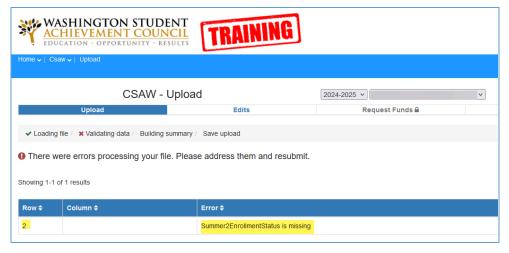
If you receive a "There were errors processing your file. Please address them and resubmit" error, determine if it's a *file format* error or student data error

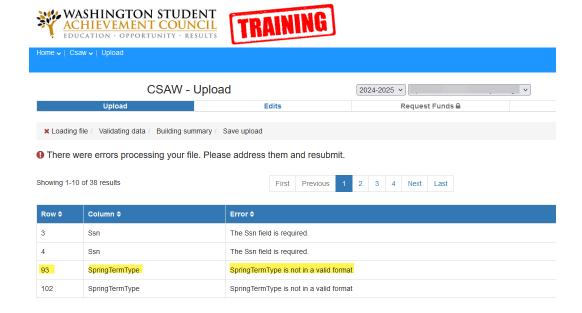
File format error = Submit a ticket to FA Support for assistance

Student data error = User troubleshoots and if unable to resolve the error, submit ticket to FA Support

File format errors are ones where they mention a required field being missing or a field has the wrong format. Examples of file format errors are like "Summer2EnrollmentStatus is missing," "Spring Term Type is not a valid format," etc.



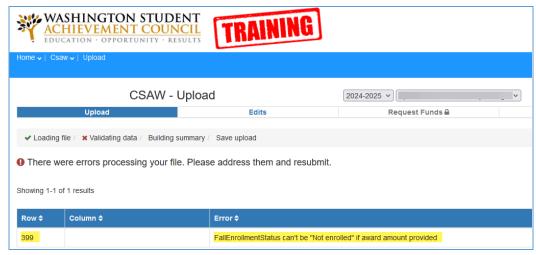




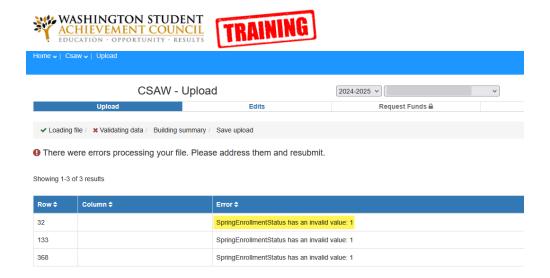
Note: 'The Ssn field is required' is not a file format error. See <u>Step 1</u>: Reviewing the Missing National ID Query section.

Student data errors are ones like, "xxxxEnrollmentStatus can't be "Not enrolled" if award amount provided is." You should not receive this type of error on a student if you worked your Interim Error Report as the student would have shown up there with the error, "AWD/WTLST WCG OR AWD CBS & NOT REPORTED AS SRV/UNSRVD."





Students with '1' for enrollment status on the WA College Grant_xxxx.csv or QCS_FA_WCG_INTERIM_INCREMENTAL_xxxx.csv will cause an "xxxxEnrollment Status has Invalid Value: 1" error. Make adjustments on the student record as necessary in PS and repeat Steps 2 – 5b to get an updated file to load into WSAC Portal



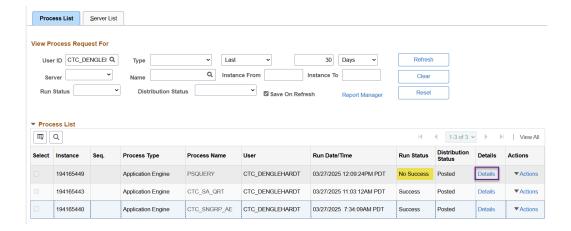
Troubleshooting Incremental File Issues

Opening up the AllAwards file from WSAC Portal and editing it before loading into PS can lead to some issues if not performed carefully or accurately so here are some troubleshooting tips for when the incremental file query goes to No Success or the CSV looks off!

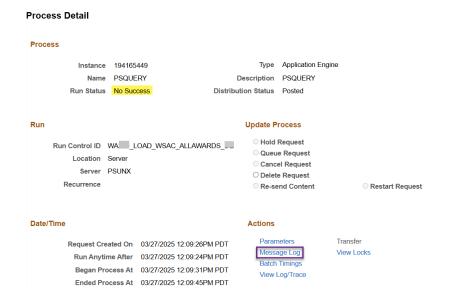
QCS FA WCG INTERIM INCREMENTAL went to No Success!

If your **PSQUERY** process goes to 'No Success', review the **Message Log** to determine the issue.

Select the **Details** link on the 'No Success' process instance

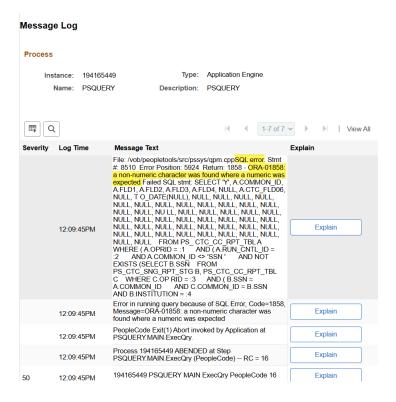


Select the Message Log link





If the message log shows SQL error that is identified as 'ORA-01858: a non-numeric character was found where a numeric was expected,' return to Step C and make sure the AllAwards CSV you uploaded into the Query Reporting Table was the edited one.



If you accidentally loaded an AllAwards CSV from the 'download all to incremental csv' button or did not edit the birthdate field to MM/DD/YYYY format, the field mapping will be off or BirthDate field populates with non-numeric values and the birth year spills into the <code>IsirWasfaTransactionNumber</code> field.



Re-run the correct AllAwards CSV through steps C - F.

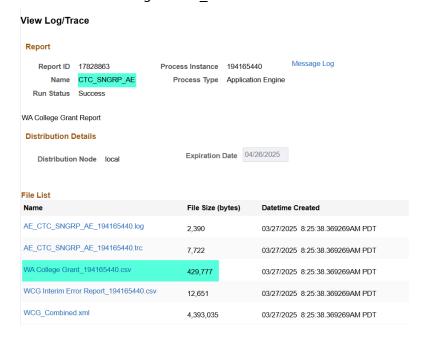


Return to Step C: Upload EDITED AllAwards CSV onto the PS server.

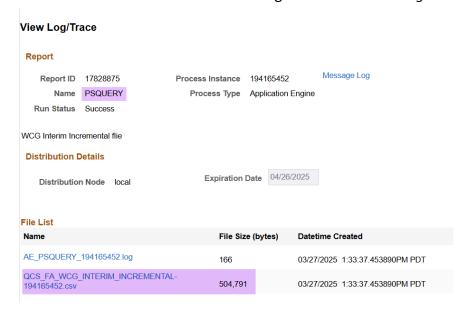
My Incremental file is larger than the WA College Grant_xxxx.csv!

The incremental file is expected to be significantly smaller than the WA College Grant_xxxx.csv so how can the incremental file be larger than the WA College Grant_xxxx.csv?

School A's WA College Grant xxxx.csv



School A's Incremental file csv that is larger than the WA College Grant xxxx.csv

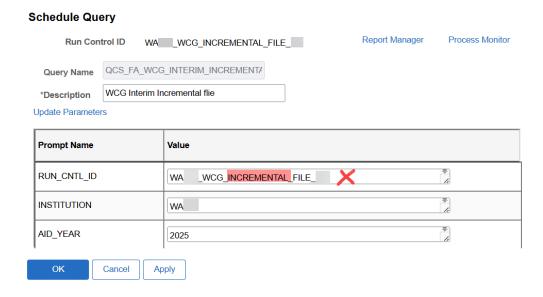




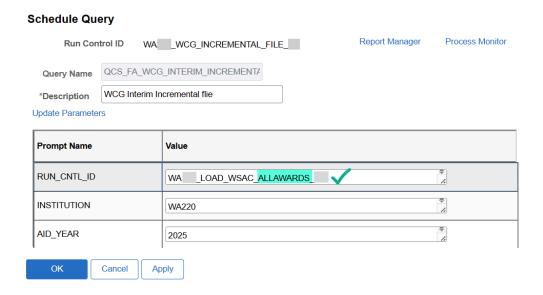
There are a couple reasons why this would happen.

1) Is your Run Control ID prompt for QCS_FA_WCG_INTERIM_INCREMENTAL query correct?

Example of the incorrect Run Control ID being used in the query prompt



Example of the correct Run Control ID being used in the query prompt

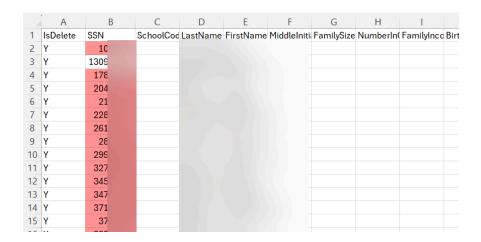




When you put in the wrong Run Control ID into the query prompt, the query doesn't match up any student data between AllAwards CSV and WA College Grant_xxxx.csv which results in your incremental file inflating

2) Open up the incremental file CSV and see if the AllAwards CSV you loaded in Step C was missing leading zeroes for SSNs.

Example of QCS_FA_WCG_INTERIM_INCREMENTAL_xxxx.csv SSNs missing leading zeroes.



When you load an AllAwards CSV with leading zeroes missing on SSNs, the query doesn't match up those students correctly and between AllAwards CSV and WA College Grant xxxx.csv which results in your incremental file inflating

Return to Step C: Upload EDITED AllAwards CSV onto the PS server.

Why is my Incremental file not blank after going through all the steps once and loading a fresh AllAwards CSV into PS?

There are several reasons why the incremental file process will continue to display the same students even after loading the incremental file into WSAC Portal and uploading a fresh AllAwards CSV in PS

1) The data points between WSAC's AllAwards CSV and PS Interim data is not one-to-one, specifically, enrollment fields in the AllAwards CSV had the words 'credits' which doesn't exist on the PS Interim's enrollment fields.



S		Т	U	V	W	Х	Υ	
FallEnrollmentStatus			FallTermTy	FallApplied	FallCbsAw	FallPtcAwa	FallWcgAw	FallBridge
15.00	credits		Quarter	FALSE			1587	16
15.00	credits		Quarter	FALSE			1587	16
12.00	credits		Quarter	FALSE			1588	50
15.00	credits		Quarter	FALSE			158	
10.00	credits		Quarter	FALSE			1318	16
10.00	credits		Quarter	TRUE			211	
15.00	credits		Quarter	FALSE			1587	16
12.00	credits		Quarter	FALSE			1587	16
10.00	credits		Quarter	FALSE	138		1318	
15.00	credits		Quarter	FALSE	166		1587	
5.25	redits		Quarter	FALSE			667	16
16.00	credits		Quarter	FALSE			1587	16

The coding that was used to work around the difference in data sometimes cannot recognize an exact match when the enrollments end with .25 or .75. Therefore, even if the student is in 5.25 credits in the PS Interim and AllAwards CSV indicates 5.25 credits, the student may be picked up as having a difference and continue to populate on the incremental file

2) A student who needs their PTC or WBG awards cancelled for a term of no enrollment will continue to show on the incremental file. Since the Interim Error Report does not pick up this population, the incremental file was designed to pick up these students

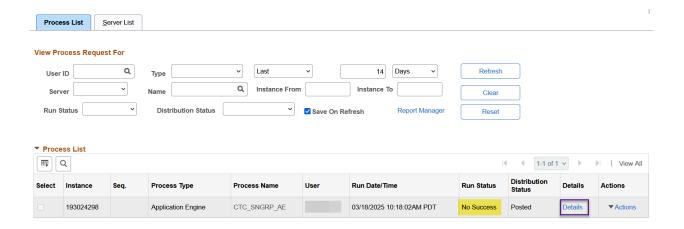
Return to <u>Step C: Upload EDITED AllAwards CSV onto the PS server</u>.



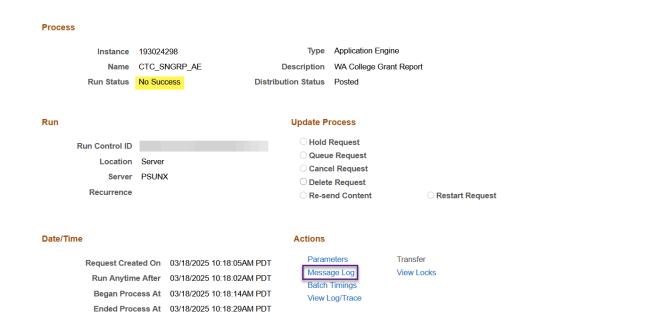
Troubleshooting 'No Success' Process Instances

If your **WA College Grant Report (CTC_SNGRP_AE)** process goes to 'No Success', review the **Message Log** to determine the issue.

Select the **Details** link on the 'No Success' process instance

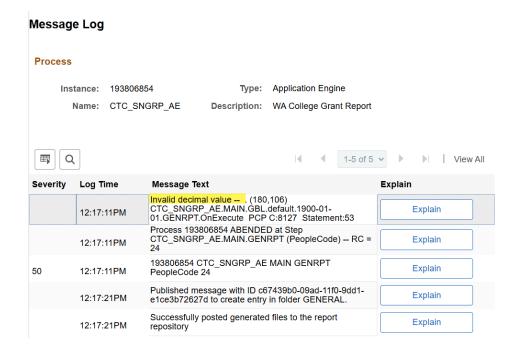


Select the Message Log link

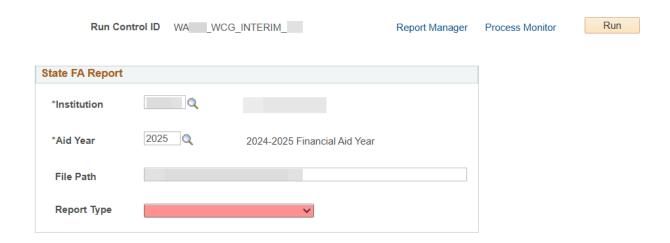


Invalid decimal – Error

If the error is identified as 'Invalid decimal value –,' the user can most likely resolve the error



Resolution: Update your Run Control ID's Report Type parameter to PDF.

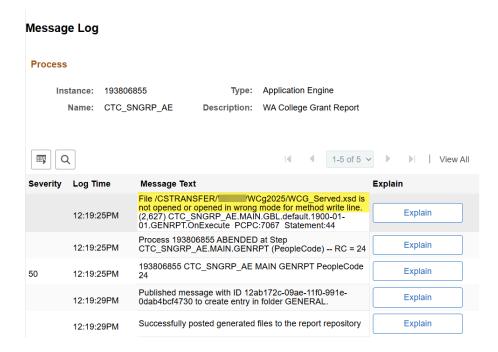


If the Report Type is already PDF on your Run Control ID and you get a No Success, submit a ticket to FA Support with the process instance, a screenshot of your Run Control ID parameters and a note about the error.

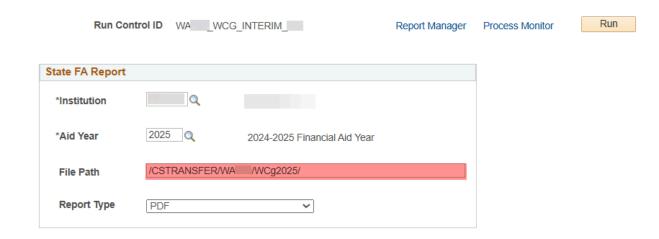


File not opened or opened in wrong mode – Error

If the error is identified as 'File /CSTRANSFER/_____/WCG_Served.xsd is not opened or opened in wrong mode for method write line,' the user can most likely resolve the error



Resolution: Review your Run Control ID's File Path and fix any typos



If you have no typos and you get a No Success, submit a ticket to FA Support with the process instance, a screenshot of your Run Control ID parameters and a note about the error

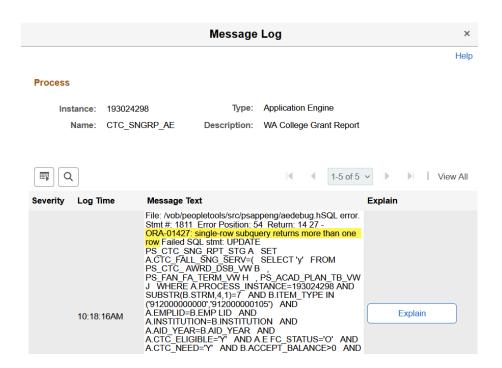


SQL - Error

If the error is noted as a 'SQL error', depending on the SQL error, you may be able to resolve it without submitting a ticket.



The identity of the SQL error can be found a couple lines down and it starts with 'ORA' and ends before 'Failed SQL stmt'





ORA-01427: single-row subquery returns more than one row

This error indicates there is a student awarded both WCG and WCG-C item-types for the same term or there is some type of bad FA Term data

Resolution: Run the fund roster for WCG and WCG-C or FA801 query and narrow down to WCG and WCG-C to find the student(s) where both WCG and WCG-C have been awarded for the term. Correct any records that are incorrect then re-run the Interim Report.

If the Interim Report still runs to No Success, submit a ticket with the request type <u>ctcLinkSupport > Financial Aid > FA: WCG Interim</u> so that FA Support can assist in identifying the student record(s) with bad FA Term data.

In the ticket, include the process instance and note the type of SQL error (i.e. ORA-01427 single-row subquery returns more than one row)

ORA-01438: value larger than specified precision allowed for this column

This error_indicates that there is an award that is greater than the max allowed field length.

Resolution: Run the fund roster for WCG and WCG-C or FA801 query and narrow down to WCG and WCG-C to find the student(s) where the award amount for the term is more than 4 digits (i.e 12,345).

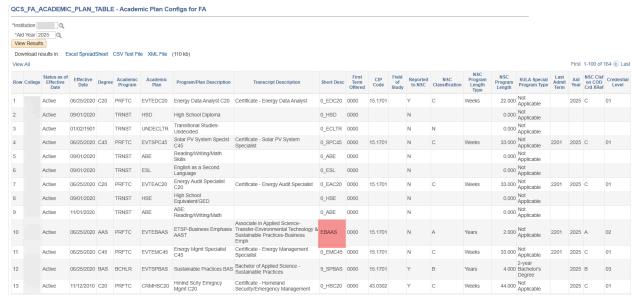
Once the award has been corrected, college FA staff can re-run the Interim Report.

ORA-01722: invalid number

This error indicates that there is an Academic Plan that is missing the leading 0_ or 9_ on short description.

Resolution: Run QCS_FA_ACADEMIC_PLAN_TABLE query to find the plan(s) that do not contain the leading 0_ or 9_ value in the short description





Have your Records Office submit a ticket to SBCTC CS Core Support with the request type ctcLinkSupport > Campus Solutions > CS: Program/Plan Data.

Once the Acad Plan is corrected, college FA staff can re-run the Interim Report.

Return to Running WCG Interim Report.