





2024-2025 FINANCIAL AID PRP 2.7 OVERVIEW

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Introduction

This FA PRP (PeopleSoft Release Patchset) Overview Document is intended to provide ctcLink users with a summary of changes that will be made in the system as a result of the upcoming 2024-2025 FA PRP implementation.

Each FA PRP includes bug fixes and features that are important for PeopleSoft to work well. Below is an overview of the changes you can expect to see as part of this upgrade.

Financial Aid

Updates to the Federal Extension (FM link) page

The Federal Extension page can be accessed from any page that allows recalculating the SAI or adjusting it. With this update, logic has been added to floor Federal/Simulation extension SAI Override amounts to -1500 for Aid Year 2025 and beyond.

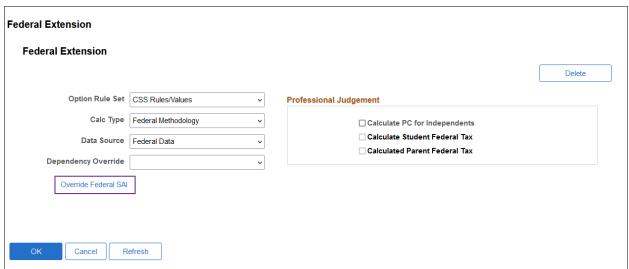
In addition, the Aid Year 2025 Federal and Simulation SAI Override secondary pages were updated to remove the Non-Standard SAI Override fields and replace them with static text explaining why the Non-Standard SAI Override fields were removed.

Navigation

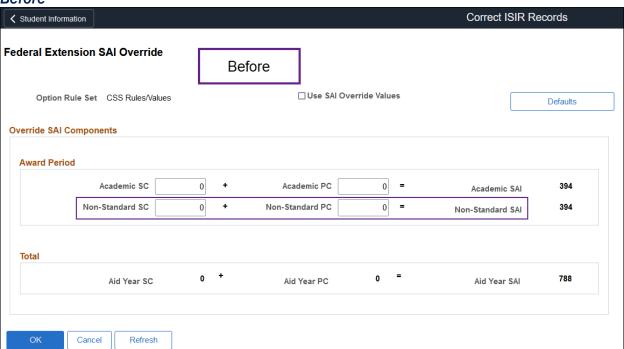
- Financial Aid > Federal Application Data > Correct ISIR Records
- Financial Aid > Federal Application Data > Simulate FM

Images: Before and after of changes to FM Extension page for Aid Year 2025 and on

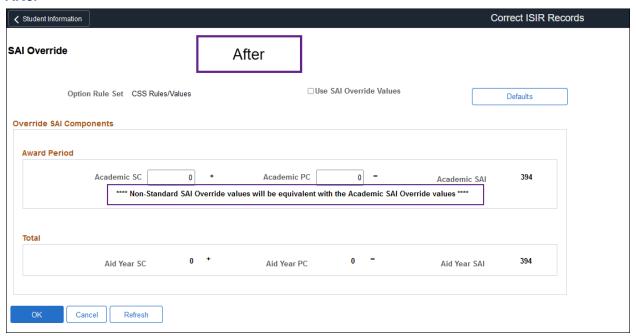
Federal Extension



Before



After



Bug Fix: 2024-2025 Namespace is incorrect after applying Patch 35950393- 2024-2025 Aid Year COD Update (Doc ID 3021793.1)

As part of the 2024-2025 COD update, the 5.0b schema was delivered. The initial 2024-2025 COD PRP did not include the correct update to the namespace, specifically updating the aid year reference from 2021 to 2023. Before the bug fix, the namespace reflected 2021 in the 5.0b schema required for 2024-2025 Pell and Direct Loan file processing.

Currently, the namespace in the 5.0b schema reflects 2021 where it should be 2023:

<xsd:schema

targetNamespace="http://www.ed.gov/FSA/COD/**2021**/v5.0b"xmlns:xsd="http://www.w3.org/2001/XMLSchema"xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"xmlns:cod="http://www.ed.gov/FSA/COD/2021/v5.0b" elementFormDefault="qualified">

After the bug fix, the namespace in the 5.0b schema accurately reflects 2023 as shown below:

<xsd:schema

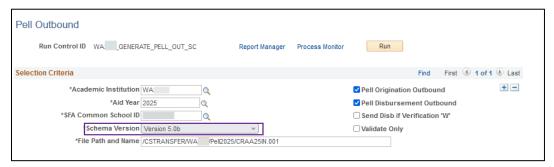
targetNamespace="http://www.ed.gov/FSA/COD/**2023**/v5.0b"xmlns:xsd="http://www.w3.org/2001/XMLSchema"xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"xmlns:cod="http://www.ed.gov/FSA/COD/2023/v5.0b" elementFormDefault="qualified">

Navigation

Financial Aid > File Management > COD Full Participant > Generate Pell Data

Image: Schema 5.0b from Generate Pell Data file for 2024-2025

Pell Outbound



Before



After

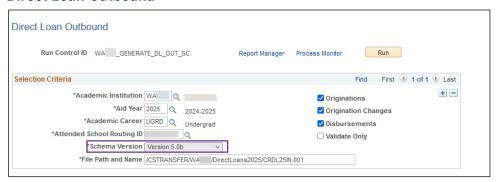


Navigation

Financial Aid > File Management > COD Full Participant > Generate Direct Loan Data

Image: Schema 5.0b from Generate Direct Loan Data file for 2024-2025

Direct Loan Outbound



Before



After



Known Issues

The following are details on bugs with the delivered functionality which have not yet been resolved by Oracle.

When running Generate Pell Data for Aid Year 2025, the enrollment intensity is not accurate for Less Than Full Time Students

When generating COD Pell outbound file to report disbursement of Pell, the process is populating the enrollment intensity at 100 for students who have an enrollment intensity value <1

Oracle has logged it as a bug.

Bug 36622653 COD Pell Outbound Disbursement File Enrollment Intensity Incorrect If Less Than Full Time

• Fix information to be determined by Oracle. We've submitted a Service Request (SR) to acquire a work around.

SAI Calculation are Incorrect in Certain Cases

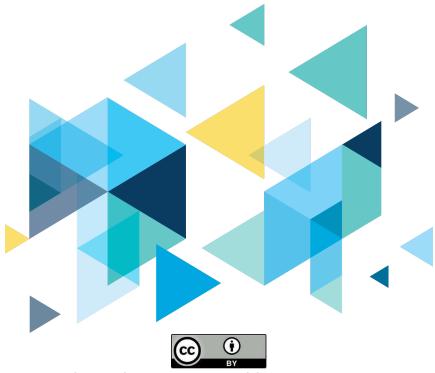
The following incorrect behavior has been observed after clicking the "Calc SAI" button without making any data changes:

- Dependent Students (Formula A) is not calculating Payroll Tax Allowances correctly for the Parent, and is not using federal tax paid amount as an allowance against income for the student.
- Independents without dependents (Formula B) is not using the federal tax paid amount as an allowance against income, resulting in calculated SAIs that are higher than they should be.
- Independents w/dependents and tax filing status is 1 (Married filing separately) the calculation is using Formula B instead of Formula C, which means, Federal taxes paid is not being considered as an allowance against income, resulting in higher SAI Calculations.
- Independents w/dependents and tax filing status is 2 (Married filing joint) the calculation is using Formula B instead of Formula C. In some cases, students in this category may also reject.

Oracle has logged it as a bug.

Bug 36690305 SFP 2025 JAR File Update #5

• Fix is targeted for Image 33 but may be delivered earlier in a PRP patch.



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Washington State Board for Community and Technical Colleges