NASWA Integrity Center 10 years fighting fraud and reducing overpayments AN UPDATE

Jim Van Erden PhD NASWA Senior Advisor/ARPA Director



NASWA's Role Phase I

September 2014
NASWA was issued a subcontract to perform a set of tasks associated with the development of the Center



Tasks include:

- Develop and execute a state engagement strategy
- Develop a UI Integrity Training Academy
- Issue Integrity Improvement Investment grants
- Develop a UI Integrity Data Hub
- Enlist the assistance of UI Subject Matter Experts
- Conduct a UI Integrity Technology Symposium
- Develop a UI Integrity Knowledge Library
- Provide financial support to Data Analytics & Predictive Modeling pilot states

NASWA established an Integrity Advisory Committee

NASWA created a virtual team of UI SMEs, PMs, IDs, and Project Analysts.

The Integrity Center Today







Integrity Symposium

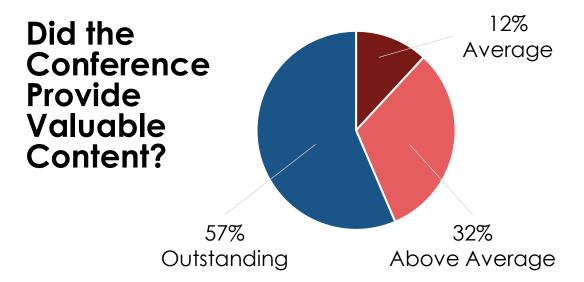
Symposium Results

CTANGE 2023 NASWA UI INTEGRITY SYMPOSIUM

Tracks: UI Benefits / UI Tax |

Hands-on Labs

Registration Type							
State Govt NASWA Total							
49+3	24	369	393				



What Did You Like Most About the Conference?

- LEARNING! NETWORKING! SHARING!
- The added Tax track
- ID verification discussion, info about fraudster tactics, funding discussions
- Interaction between different states



Attendee Responses



FUTURE IMPROVEMENTS

- Nothing. The event was fantastic.
- Keep the tax track.
- The app was fantastic! Could be slightly improved now we had a chance to use it.
- Four days instead of three.
- The Plenary was just a bit too long. That's it.
- Earlier access to agenda, as close to the opening of registration as possible.
- Needs to be at least an annual event.

NEXT EVENT TOPICS

- Al, machine learning and modeling for fraud detection.
- Modeling for fictitious employers
- Tax modernization Tax audit effective Audit Measure and more on Employer side Fictitious Employer schemes
- Technology for integrity
- More information of what other tax systems are in use by other states.
- Continue hearing about ID theft and fictitious employers. These are ever changing schemes so things will look different a year from now
- An update about identity verification tools used by states, especially those that go with USPS or identity.gov



Attendee Responses







CENTER EXPANSION IDEAS

- Continued development of IDH and added tools and functionality will be great. Also, the employer version will be welcomed.
- Employer Registration verification process National Driver's License verification
- I like the idea of running bank verification through Treasury.
- The expansion of IDH to the tax area to help with fictitious employers sounds like an awesome idea.
- Increased training opportunities, including in person, if possible.
- Employer Validation Options Fight against Fictitious Employers
- I don't know but I'll look into it





The Integrity Data Hub

IDH Capabilities

IDH allows participating states to provide UI claims data for:

- Cross matching & claimant authentication
- Fraud alerting
- Data analysis

All functionality provided at no cost to States



IDH results provide great value in instances of multiple "hits"

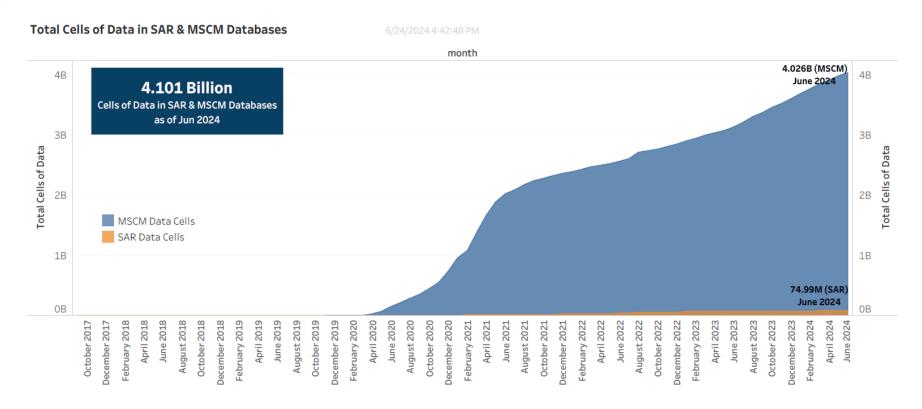
Cross matching

- Suspicious Actor Repository (SAR)
- Similar Emails and Suspicious Domains
- Foreign IP addresses
- Suspicious bank routing numbers
- Multi-State Cross Match (MSCM)

Claimant authentication

- Identity Verification (IDV)
- Bank Account Verification (BAV)

The IDH Today: Data Set



Quarterly Growth Rate (CY)

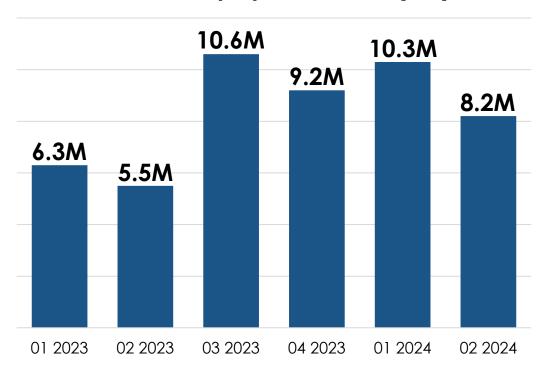
	2023 Q2	2023 Q3	2023 Q4	2024 Q1	2024 Q2
Total SAR & MSCM Data Cells	3,184,356,412	3,439,259,778	3,659,523,676	3,907,026,612	4,101,218,951
Cells Added	132,733,155	254,903,366	220,263,898	247,502,936	194,192,339
Growth %	4.35%	8.00%	6.40%	6.76%	4.97%

[&]quot;Cells of Data" represents the total number of all data fields present in IDH SAR and MSCM database tables



Integrity Data Hub: Lookups

IDH Lookups per Quarter (CY)



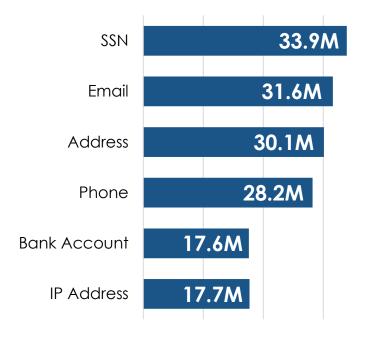
of States Providing IDH Lookups



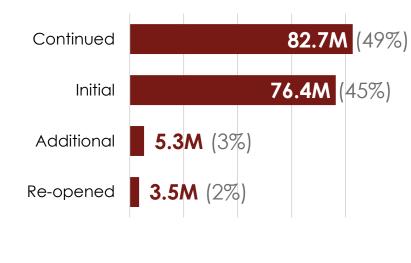


Multi State Cross Match

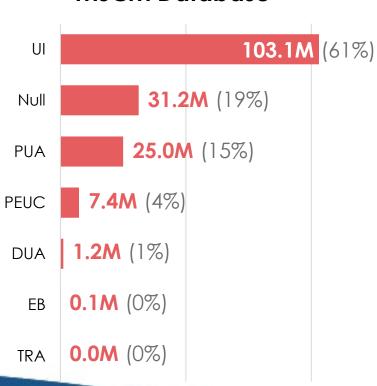
Distinct Data Elements in MSCM Database



Claim Types in MSCM Database

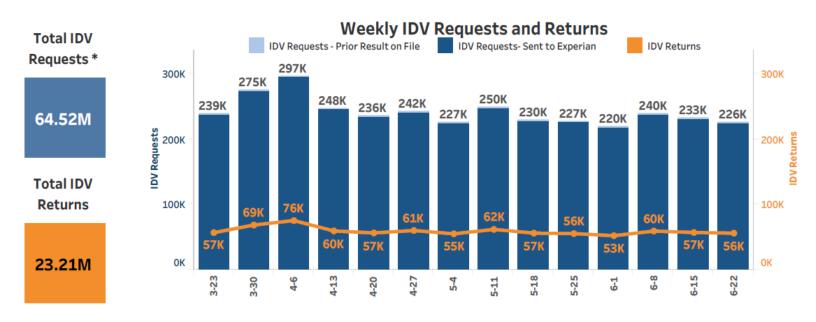


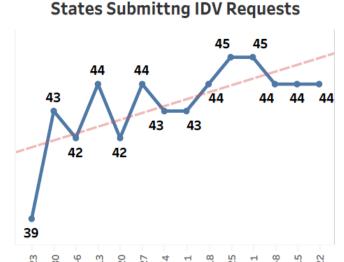
Program Types in MSCM Database





Identity Verification (IDV)

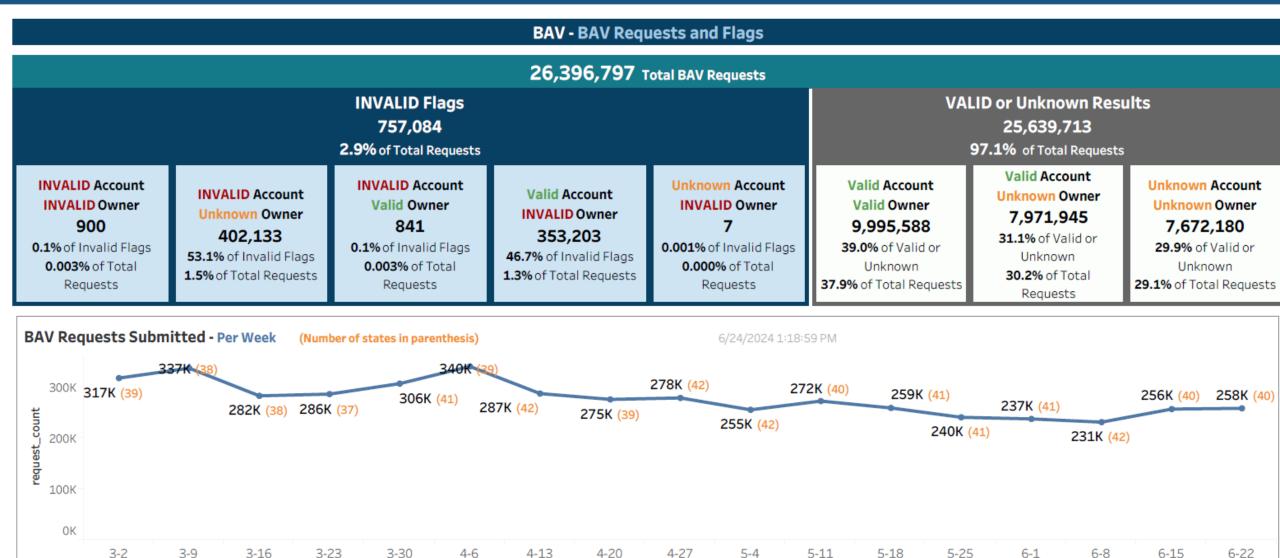




^{* 43.80}M Acutal Requests sent to Experian after excluding previous submissions that had a prior result available



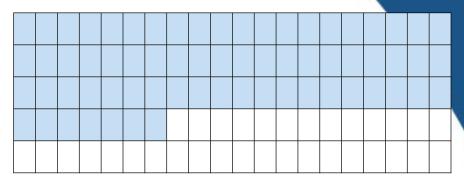
Bank Account Verification (BAV)



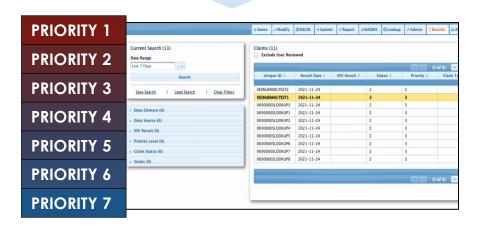
IDH Results - Tools

- The overall IDH return rate is ~67%
 - 67 of 100 claims returned with a result
- This high return rate is potentially overwhelming
 - Often requires added (int./ext.) support
- IDH team has developed capabilities to assist states in managing IDH results
 - Prioritization
 - Sorting, Filtering, & Outcomes





Results Management



Results Prioritization

Results Sorting, Filtering, & Outcomes

IDH Results - Prioritization

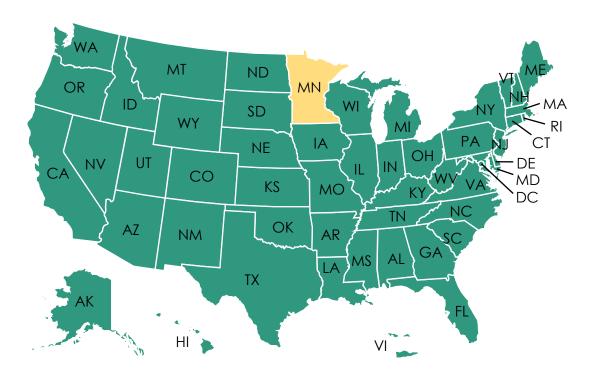
- Results
 assigned/returned in
 priority order
- Configurable by states
- Take a "Priority Based Response" to IDH results

	Primrity	Rule	Default	1
		IDV Score 1: Reason 9001, Deceased		
	P1	IDV Synthatic Yar		
	/ FI	3 or more CM, MCM, or MSCM matcher on SSN within the last 12 months	\	100
	/	3 ar maro SAR surpiciour (MS) matchor an SSN uithin tho lart 12 manths		
	/	Surpiciour Bank Routing Number Match		
	/	CM, MCM, or MSCM match on direct deparit within the last 12 months		
	/	lozz than 3 CM, MCM, or MSCM on SSN within the last 12 months		A
	P2	SARswpiciow (MS) match on direct deparit	2	
/	14	loss than 3 SAR surpiciour (MS) matchos on SSN within the last 12 months		
/		Surpiciou: Email Domain Match		- \
/		IDV Scare belau 301: Reason not 3001, 8001, 9001, 9012, 9013		- \
/	-	Faroign IP Addross - autsido USA		-
/	-	CM, MCM, or MSCM Similar (S) omail within the last 12 months		-
/	-	SARsimilar (S) match an email within the last 12 months		-
/	-	IDV Score 1: Rearon 8001, Consumer a Minor		- \
/	P3	CM, MCM, or MSCM match on a mail within the last 12 months	3	-
	1 0	CM, MCM, or MSCM match on phono within the last 12 months	<u> </u>	
		SARs urpiciour (MS) match on address within the last 12 months		-
		SARswpiciow (MS) match on phone within the last 12 months		
		SARs we piciow (MS) match on a mail within the last 12 months OM, MOM, or MSOM match on address within the last 12 months		
		CM, MCM, or MSCM match on address within the last 12 months CM, MCM, or MSCM match on direct deposit more than 12 months ago		
		IDV Scaro 1: Roaran 3001, Canrumor nat faund		
		IDV Scare 1: Newson 9012, Client natified credit bureau they are victim of ID the		
/		SARsimilar (S) match an omail mare than 12 manths aga		⊣
/		CM, MCM, or MSCM match on SSN more than 12 months ago		1
/	D4	Foreign IP - unknown location		
	P4	CM, MCM, or MSCM match on IP address within the last 12 months	Δ	1
	1	CM, MCM, or MSCM Similar (S) omail more than 12 months ago		
	1	IDV Scare 301-500		
/		IDV Score 1: Rearon 9013, Client has requested credit block from all access wit		\
/		SARswpiciow (MS) match on SSN more than 12 months ago		\
		Jana		
Priority	Rule			D 6 11
	KUIC			1 Detault
Thomy	Kule			Default
THOMY				
THOMY		thetic Yes		Default 1
THOMY		thetic Yes		
Thomy	IDV Syn			
THOMY	IDV Syn	thetic Yes re 1: Reason 9001, Deceased		
	IDV Syn			
P1	IDV Syn	re 1: Reason 9001, Deceased	on SSN	1
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	IDV Syn IDV Sco 3 or mo	re 1: Reason 9001, Deceased	on SSN	1
	IDV Syn IDV Sco 3 or mo	re 1: Reason 9001, Deceased re SAR Suspicious (MS) matches c	on SSN	1
	IDV Syn IDV Sco 3 or mo within th	re 1: Reason 9001, Deceased re SAR Suspicious (MS) matches c ne last 12 months		1
	IDV Syn IDV Sco 3 or mo within th 3 or mo	re 1: Reason 9001, Deceased re SAR Suspicious (MS) matches one last 12 months re CM, MCM, MSCM matches on		1
	IDV Syn IDV Sco 3 or mo within th 3 or mo	re 1: Reason 9001, Deceased re SAR Suspicious (MS) matches c ne last 12 months		1

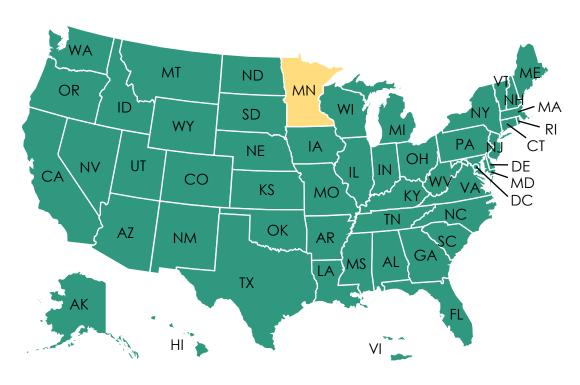


IDH State Usage

Suspicious Claims Cross Matching



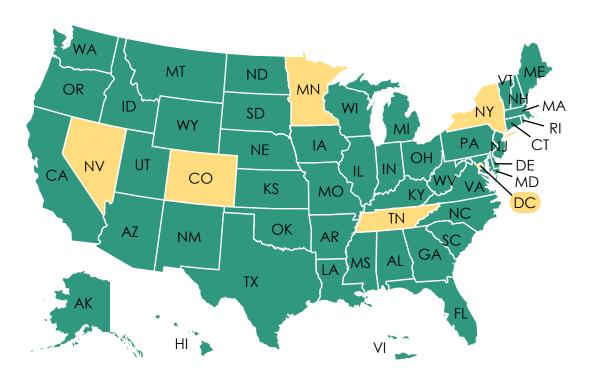
Utilization of MSCM



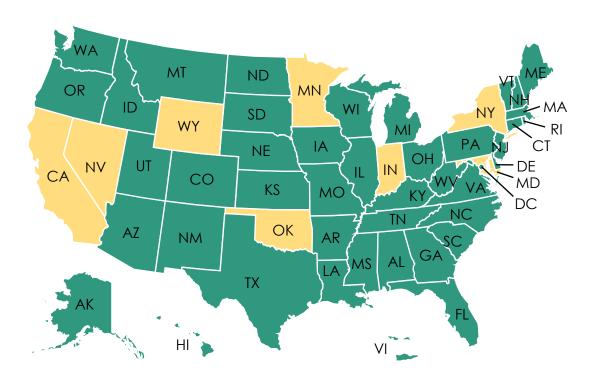


IDH State Usage

Utilization of IDV



Utilization of BAV





IDH Employer Data Module (EDM)

Purpose

To assist in detection and prevention of Employer-related UI fraud

Develop incrementally

- Work with 7 pilot states on Phase 1 requirements (CT, ID, ME, MT, OR, PA, UT)
- Conduct requirements sessions---additional sessions planned
- Implement new matching rules, create new user roles, new reports, new user look and feel
- Update State profile and admin tabs

Start with SAR-like model

Fictitious Employer Repository (FER)

Add additional cross-matching and other capabilities as requested by the users

- Cross-Match New Employer Registration
- Fictitious Employer Fraud Alerts

Complimented by fraud alerting and data analysis capabilities already in place





Fictitious Employer Fraud Alert Examples

State 1: Both addresses provided are other businesses. Phone and address was used on another fraudulent employer form. Has 10 employees, same wages for 2023 and 2024.

State 2: Wages reported \$135,000/QTR for 2QTR2022 thru 4QTR2023. No claims were filed. Fraudulent account detected early.

State 3: Email was used for a fictitious employer in another state. Employer is attempting to backdate 18 months. Supposedly has 6 employees, but address doesn't show anything.

State 4: Fictitious employer registered in state, Name LLC. Various wages range from \$16,000 to \$21,000 were reported for the same 16 employees from 4Q2021 through the 3Q2023.

State 5: Google search did not find a business with that phone number or name; Alleged owner has wages in other state that appear legitimate; SSNs Not typical of state; Reported email for business is .uk; Business address is an apartment building next to a bus stop, not likely for this type of business. 10 Employees, only 1 quarter of wages with \$80K each.

IDH EDM Evolution

Validation

- Correct address/phone?
- Backdated?
- All caps?

Near-Term

Fictitious Employer Repository (FER)

- Collect from States
- Cross-matching

Near-Term



IDH Data/Compare

- Fictitious Employer Alerts
- UI Claimants
- Bank Account Ver.



Near-Term

3rd Party Sources

- Gov't Treasury
- Commercial

Mid/Long-Term

Data Analysis/Analytics

- Outliers/Connections
- Modeling/Scoring

Mid/Long-Term



IDH Integration

- IDH Integration with other agencies/data sources
- Developed language to support NASWA's use of Do Not Pay (DNP)
- Executed an agreement between NASWA CESER and Treasury BFS
- Reviewed technical documentation
- Developed requirements
- Completed preliminary design





Potential Data Sources:

- Full Death Record File
- PUPS
- Identity Verification
- Bank Account Validation
- Other Federal Files

Treasury BFS Death Data

- SSA Full Death Master File
- AIS Obituary
- AIS Probate
- Department of State Death Data
- Department of Defense Death Data

IDH Part. Agreement (PA) Ver. 6.0

Developed IDH PA Ver. 6.0

- Provides for collection of Employer Data
- Allows NASWA to act as an agent of the State in transactions with Treasury BFS

Thirty-five States onboard as of 6/19/24



Unemployment Insurance Integrity Center

Integrity Data Hub (IDH)

Participation Agreement

Version: 6.0

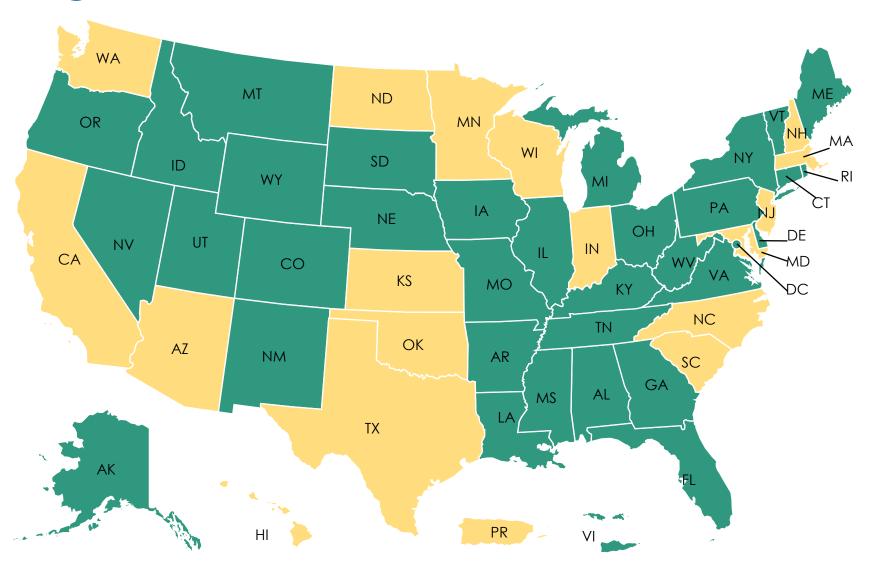


Participation Agreement Status – V 6.0



Updated for week ending 6/14/2024









NASWA Learning

Target Audiences

- State Workforce Agency Program Staff
- UI Program Staff
- Workforce System Partner Staff
- State Workforce Agency Leadership
- Workforce Partner Agency Leadership





NASWA Learning

ORGANIZATION	ACTIVE	INACTIVE *	TOTAL			
SWE's	8,831	13,825	22,656			
Last accessed 2020/2021	12					
Last accessed 2022Qtr1	7					
Last accessed 2022Qtr2	12					
Last accessed 2022Qtr3	1,983					
Last accessed 2022Qtr4	697					
Last accessed 2023Qtr1	560					
Last accessed 2023Qtr2	625					
Last accessed 2023Qtr3	1,059					
Last accessed 2023Qtr4	1,023					
Last accessed 2024Qtr1	941					
Last accessed 2024Qtr2	1,912					
FED EMPLOYEES	97	107	204			
NASWA	135	61	196			
EMPLYRS/TPA (SIDES)	30	216	246			
VENDORS	16	745	761			
WORKFORCE PARTNERS	8	5	13			
OTHER (WA POOL)	88	10	98			
SPECIAL VIEWERS	1	5	6			
TOTAL	9,206	14,974	24,180			
Difference since last report	38	(1)	37			
* the "inactive" column numbers also represent removed, merged, duplicate, and erroneous accounts.						

- UI Operations Integrity (23)
- UI Program Leadership (25)
- UI Tax Integrity (45)
- UI Fraud Investigations (27)
- Data Analysis (59)
- Fact Finding and Adjudication (18)
- Behavioral Insights (17)
- Integrity Data Hub (14)

- DUA (6)
- BAM for Supervisors (16)
- BAM for Investigators (16)
- Data Validation (3)
- Fact Finding for Employers/TPAs (12)
- TPS Certificate Program (14)
- Equitable Access (33)

NASWA Learning Curricula:

NASWA Learning VILT Overview

Total Enrollment: 24,180

- 53 States/Territories
- 367+ hours of training available
- 275+ hours of UI integrity specific eLearning instruction available
- Four Virtual Instructor Led Training Courses (VILT)
- Exploring new VILT on complex multi-state ID theft case using Link Analysis & ID
- New Content Uploaded Regularly

VILT CLASSES	2020		2021		2	2022 2		2023		2024	TOTAL	
VIET CLASSES					CLASSES	ATTENDEES	CLASSES	ATTENDEES	CLASSES	ATTENDEES	CLASSES	ATTENDEES
UI Fraud Benefits Cases	2	16	33	329	26	380	17	278	8	98	86	1101
UI Fraud Tax Cases	0		0		7	120	8	125	4	65	19	310
								Subto	tal for Fre	aud Classes	105	1411
BAM							4	62	4	56	8	118
Data Validation							4	89	2	36	6	125
Subtotal for Fed Comp Classes							14	243				
												1654

IUA	IVAICH 10-21, 2024 [1.00-4.00pH Lastern line]	Compare
Tax	March 25-28, 2024 (1:00-4:00pm Eastern Time)	Complete
Benefits	April 1-4, 2024 (1:00-4:00pm Eastern Time)	Complete
DV	April 1-4, 2024 (1:00-4:00pm Eastern Time)	Complete
Benefits	April 15-18, 2024 (1:00-4:00pm Eastern Time)	Complete
BAM	April 30 - May 3, 2024 (12:00-4:00pm Eastern Time)	0
Benefits	May 6-9, 2024 (1:00-4:00pm Eastern Time)	0
Tax	May 20-23, 2024 (1:00-4:00pm Eastern Time)	0
Benefits	June 3-6, 2024 (1:00-4:00pm Eastern Time)	0
Benefits	June 10-13, 2024 (1:00-4:00pm Eastern Time)	19
BAM	June 11-14, 2024 (12:00-4:00pm Eastern Time)	0
Tax	June 24-27, 2024 (1:00-4:00pm Eastern Time)	0
BAM	July 16-19, 2024 (12:00-4:00pm Eastern Time)	0
DV	August 12-15, 2024 (1:00-4:00pm Eastern Time)	0
DV	September 9-12, 2024 (1:00-4:00pm Eastern Time)	16
BAM	October 29-November 1, 2024 (12:00-4:00pm Eastern Tim	0



Data Analysis Training

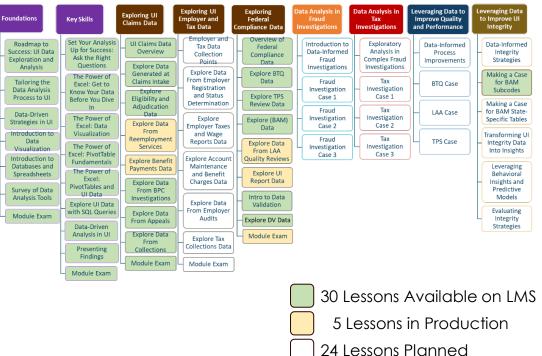
Goals

- Explain complex data analysis concepts in simple terms
- Motivate and inspire UI leaders to leverage data in decision-making at all organizational levels

Strategies

- Focus in integrity
- Demonstrate value using realistic UI scenarios
- Build skills and confidence with hands-on practice
- Leverage the power of excel PivotTables, charts, SQL queries, and data tools

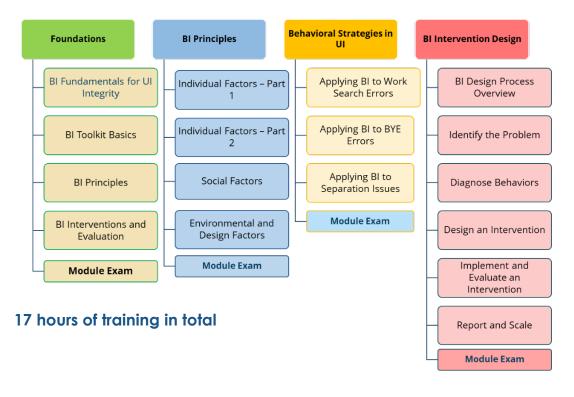
59 hours of training in total



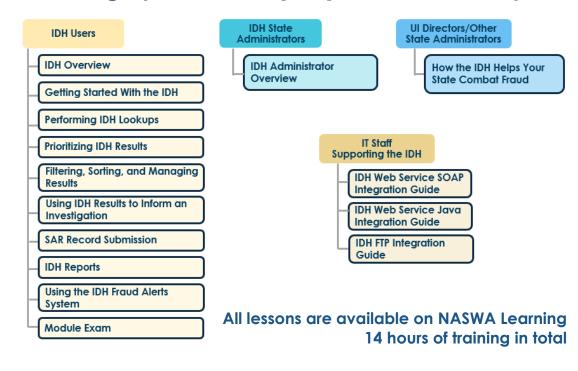


NASWA Learning Course Examples

Behavioral Insights Certificate Curriculum Map



Integrity Data Hub (IDH) Curriculum Map









State Engagement/Services

State Engagement Services: Project Teams

NASWA provides state UI programs with Free Project support for ALL ARPA-funded projects (Tiger Team, Equity, Integrity, Navigator, IT Modernization)



Support Includes:

- State Engagement Team UI SMEs collaborating with all NASWA Services;
- Project Coordination that aligns State and National Priorities;
- Project Design, Development, Execution, Launch, and Evaluation;
- Confidential Assessments, Recommendations, and Support for State-defined Performance Improvement (Ex: Assessment and Development of Anti-Fraud Strategic Plan)

State Engagement Services Updates

- Established the Enhanced State Engagement Team Structure
- Supported ARPA projects in 27 states across all grants
- Hired additional SME staff in areas of UI Benefits, UI Tax, Data Analysis, and BAM
- Formalized the State Services Project Support service offering
- Engaged with USDOL to advocate on behalf of state projects
- Coordinating State Services across NASWA services to meet project goals
- Pairing UI SMEs with BI experts
- Developing analytical models for evaluating project objectives, including Equitable Access and Fraud risk scoring automation



From the Field: NASWA Project Support

- Business Analysis for Rules and Requirements
- Project and Resource Prioritization
- On-site Project Management Support
- BI Expertise in Comm, Training, and Staff Development
- Data Analysis and Model Development
- Process Workflows and Gap Analysis
- Cataloging Business Requirements
- Survey/Focus Group Development and Analysis



Examples of Projects Supported

- Enhanced Call Center Operations
- External Communications and Plain Language Initiatives
- Fraud Risk Scoring
- Wage Calculator Implementation
- Leveraging Data to Improve Equity and Accessibility
- Internal Document and Correspondence Repositories
- Automated Fact-Finding and Appeals Operations/RPA Use Cases
- Decreasing Root Cause Errors in Work Search, Separations, and Benefit Year Earnings
- Use of Multimedia in Training and Public Communications







Behavioral Insights

Behavioral Insights

The study of how humans make choices and behave in a real-world context.

- Promote behavioral insights as a framework to help UI agencies address program problems driven by behaviors.
- Support states, NASWA Services, and NASWA partners in using behavioral insights principles, methods, and strategies to improve UI integrity and address program challenges.



Behavioral Insights Toolkit



Helping governments communicate more effectively

A case study of our work with Nevada's Department of Employment, Training and Rehabilitation



Overview

Governments work hard to create programs to support their residents. But sometimes, accessing them can be tough. A combined behavioral science and human-centered design approach can help. Applying this approach can identify parts of programs that people struggle with and create evidence-based solutions to help address them, ultimately improving residents' lives. This case study summarizes our work doing just that with the state of Nevada.

The Behavioral Insights Team (BIT) partnered with Nevada's Department of Employment, Training and Rehabilitation (DETR) and the National Association for State Workforce Agencies (NASWA) to strengthen Nevada's unemployment insurance (UI) program by:

- Eliminating pain points and barriers in the claims filing process and
 Improving communications to increase public understanding of program
- Improving communications to increase public understanding of program requirements and processes.

More specifically, we worked with DETR (the State) and NASWA to co-develop and test new versions of two claimant-facing communications: UI eligibility letters and the program's homepage. We were interested in seeing if versions written in plain language and designed with behavioral techniques would help people find the information they need more efficiently. The State was interested in expanding equitable access for eligible claimants, so there was also a focus on marginalized groups (e.g., applicants with low English proficiency, older applicants, those with low socioeconomic backgrounds, etc.). Our team evaluated these changes through two online trials and multiple rounds of inperson user testing.

Some new resources added to the BI Toolkit this year:

- Weekly Work Search Planner
- Nevada DETR Case Study: Helping Governments Communicate More Effectively
- Improving Government Communications with Behavioral Insights: Innovative Applications of Plain Language
- The Behavioralist As Tax Collector: Using Natural Field Experiments to Enhance Tax Compliance



https://library.naswa.org/bitoolkit

Resources for Communicating Clearly in Plain Language

"Simply Put: Communicating Clearly in Plain Language" is a publication series that highlights guidance, actionable tips, and practical state examples about how to use plain language to communicate more clearly and effectively.



SIMPLY PUT

Communicating Clearly in Plain Language

Using NASWA's Model Claimant Handbook for Clearer Communications

A Case Study with the Pennsylvania Department of Labor & Industry

What is the Model Claimant Handbook?

Across states, the claimant handbook is a valuable tool for communicating essential information about the unemployment insurance (UI) program to claimants seeking benefits. However, how often are claimants able to fully read and comprehend everything in their handbook? With such a large volume of information and technical vocabulary, the handbook does not always serve its intended purpose to help claimants understand how to follow the process and requirements. States often report that claimants fail to read the claimant handbook in its entirety, creating confusion and errors.

To help address this problem, NASWA developed the Model Claimant Handbook (Handbook), an editable, professionally designed template that states can use to simplify their handbook communications. The Handbook was designed using well-researched communications best practices to help states clearly convey information about their UI programs in a way that is easy for claimants to understand and act on.

The Pennsylvania Department of Labor & Industry (L&I) is one of eight state UI programs to have implemented the Handbook to-date. L&I implemented a plain language initiative in 2022 to produce clear, concise, and well-organized communications to improve customer experience and outcomes. The primary focus of the project was to remove legalese, define unfamiliar terms, condense language where possible, and create documents that claimants could understand – the first time they read or hear it – without relying on L&I help centers for assistance. This effort was also focused on eliminating barriers that difficult communications create for certain populations, such as those with Limited English Proficiency, low literacy levels, first-time filers, and new staff.

Non-Monetary Determination

BEFORE

DECISION

You are not entitled to benefits effective 12/04/2022 until you return to work in covered employment and earn at least \$562.00 in each of 10 weeks. (Proof of earnings must be furnished to end this disqualification period.)

As a result of your disqualification, you may have been overpaid Unemployment Insurance benefits. If you have been overpaid, you will be issued a separate determination that will show the amount overpaid.

REASON FOR DECISION

You were discharged for unsatisfactory attendance. Your employer provided information showing your unsatisfactory attendance had an adverse effect on their business interests. Although you deny the allegation that you were in violation of policy, the evidence provided by the employer substantiates your adverse behavior.

As your employer has a reasonable right to expect an employee to report for work as scheduled, misconduct in connect with the work has been established. Benefits are not allowed.

Pertinent Section of Law:

NRS 612.385: A person is ineligible for benefits if he was discharged from his last or next-to-last employment for misconduct connected with the work, and remains ineligible until he works in covered employment and earns his weekly benefit amount in each week up to 16 weeks.



AFTER

Dear Alex Douglas,

DECISION:

Regrettably, we are unable to grant you Unemployment Insurance (UI) benefits. Our records show that you were discharged from your job because you had multiple unexcused absences from work. For this reason, you are denied Unemployment Insurance (UI) benefits beginning May 14, 2023.

REASON FOR DECISION:

Your employer ABC Inc. explained that your low attendance hurt their business, and they had to let you go. Your employer has the right to expect an employee to attend work, and they provided evidence that you did not do so on multiple occasions. This counts as misconduct¹, and therefore, you are not eligible for unemployment benefits.

If you receive more than one decision letter, **ANY denial will stop payment of this claim**. For example, if you earned enough wages to qualify for UI benefits, but the reason you lost your job does not qualify you for benefits, then you are not eligible.

FILING AN APPEAL

If you have a reason to disagree with this decision, you may appeal it by sending us a written letter by July 7, 2023.

Please include the following in the appeal letter:

- Your full name
- Your address
- Your social security number
- The employer name, as listed in the table
- The reason you disagree with the decision. Include proof such as pay stubs, if applicable.
- Your signature

Monetary Determination

BEFORE

This Notice of Monetary Determination is to inform you of the wages used by the Division to calculate your monetary eligibility for unemployment benefits. Your benefit amount is calculated on base period wages reported by your Employer(s). Your base period is 07/01/2020 through 06/30/2021.

Per Revised Statute (NRS) 612.025 [1], the base period is defined as the first four of the last five completed calendar quarters immediately preceding the effective date of your initial claim for benefits. For additional information regarding Alternate Base Period eligibility, contact Nevada Telephone Claim Center.

Your benefit year is a consecutive 52 week period beginning the effective date of your claim. Benefits may be paid for any period you are out of work during the benefit year, as long as you have a remaining benefit balance.

If a person does not meet the wage requirements by using the first four of the last five completed calendar quarters, then an Alternate Base Period claim may be established using the last four completed calendar quarters.

Per Revised Statute (NRS) 612.025 [2], the alternate base period is defined as the last four completed calendar quarters immediately preceding the effective date of your initial claim for benefits.

Receipt of this letter does not necessarily mean that you are qualified for unemployment benefits. Its purpose is to advise you of the benefit amount you are entitled to if you are meeting all other eligibility requirements for unemployment benefits. See the Unemployment Insurance Facts for Claimants booklet for more information about eligibility issues and the method used to calculate your benefit amount. This booklet is available on-line at <a href="https://www.nttps:

Carefully examine the wages which were reported by your employer(s). Errors or missing wages could reduce your benefits or prevent you from qualifying for unemployment benefits. If the information below contains errors, omissions, or reported wages not earned by you, you are responsible for notifying the Division. Your written request must include the reason that you disagree with the determination. Include your name, social security number and any proof of

AFTER

Thank you, we received your Unemployment Insurance (UI) claim. We appreciate your patience while our team works to decide if you qualify for benefits.

BENEFIT AMOUNT DECISION

You have earned enough wages to be eligible for UI benefits, conditional on meeting the other requirements. This letter confirms that you meet Requirement 1 described below. You will ONLY receive benefits if we confirm¹ that you also meet Requirements 2 and 3:

Requirement 1	✓	You have earned enough wages in the 12 to 18 months ² before you filed your claim				
Requirement 2	?	You are unemployed through no fault of your own				
Requirement 3	?	You are physically, mentally, and legally able to work You are available to accept new work You are actively looking for a job				

If you meet all other eligibility requirements, you may be paid \$440.00 per week3.

Your claim starts on May 14, 2023 and it will be valid for one year. You can only receive benefits for 26 weeks at most. In total, you may receive no more than \$11,440.004 for this claim.

YOUR PAST WAGES

Your benefit amount is based on your wages from the past year (April 1, 2022 - March 31, 2023). The wages below were reported by your previous employer(s). **Please confirm that the information is correct** and that all of your employers during this time are listed.

Employer Name ⁵	Apr - Jun 2022	Jul - Sep 2022	Oct - Dec 2022	Jan - Mar 2023	Total
ABC Inc.	\$11,000.00	\$11,000.00	\$10,000.00	\$11,000.00	\$43,000.00

Behavioral Insights Certificate

Enroll at

https://learning.naswa. org/learnerpage.aspx





- BI Fundamentals for UI Integrity
- Bl Toolkit Basics
- Bl Principles
- Evaluation of BI Interventions
- Module Exam

BI Principles

- Individual Factors — Part 1
- Individual Factors — Part 1
- Social Factors
- Environmental Factors
- Module Exam

BI Intervention Design

- BI Design Process Overview
- Identifying the Problem
- Diagnosing Claimant Behaviors
- Designing an Intervention
- Implementing and Evaluating an Intervention
- Report and Scale Findings
- Module Exam





- Applying BI to Work Search Errors
- Applying BI to BYE Errors
- Applying BI to Separation Issues
- Module Exam







Knowledge Exchange Library

Knowledge Exchange Library

MOST RECENT

MOST READ

□ Unemployment Insurance Integrity | Study/Report | June 2024

Inmate Verification Resource

National Association of State Workforce Agencies (NASWA)

i | Unemployment Insurance Integrity | Expertise | June 2024

Washington State Microlearning Overview

Washington State Employment Security Department

6 | Unemployment Insurance Integrity | Expertise | June 2024

For Equal Access, Consider Both Physical and Digital Accessibility Robert Knapp

a | Unemployment Insurance Integrity | Successful Practice | June 2024

Resource Guide for Identifying Fake or Falsified Documents

National Association of State Workforce Agencies (NASWA) Unemployment Insurance (UI) Integrity Center



- The Knowledge Exchange contains all the presentations from the 2023 NASWA Summit and the 2023 NASWA UI Integrity Symposium.
- The Knowledge Exchange team published five episodes of the new podcast series, Integrity Road.
- As of March 31st, 2024, the UI Collection in the Library included 2,885 resources.
- The Library has 1,955 registered users, a total of 1,423 resources were accessed by users in FY 24 Q2.
- The Behavioral Insights collection continues to grow, containing over 350 resources featuring seven states.

Questions?



