CAIS Report Card Webinar Part 1 - Compliance Error Rate Calculation

March 13, 2025

Agenda

CAIS Compliance Error Rate Calculation Based on Unique Identifiers (October 2025 Report Card Published on November 15, 2025)

Webinar Part 1

- 1. Current CAIS Compliance Error Rate Calculation
- 2. Future CAIS Compliance Error Rate Calculation
- 3. Tier Size/Peer Group Assignment
- 4. Report Card Mock-Up Screens
- 5. Appendix Reporting Examples

Webinar Part 2 (Upcoming - March 18, 2025)

- 1. Monthly Summary
- 2. FDID Refresh Statistics
- 3. Updates to the Daily Statistics

Current CAIS Compliance Error Rate Calculation

The current CAIS Compliance Error Rate is based on daily submissions. Because this rate reflects daily firm submission behavior, it does not reflect outstanding rejection rates for unique Customers and Accounts across time as of a specific date.

	Numerator	Denominator
Based on submissions within the month	Unrepaired Accounts and Customer Records + Late Repairs <u>submitted in</u> current month	Total Account and Customer Records submitted in current month

Future CAIS Compliance Error Rate Calculation

	Numerator	Denominator
Based on Unique Identifiers* *Unique Identifier FDID - represents the individual, unique Account reported by the Reporter CRD.	Cumulative Unique Unrepaired Accounts and Customers <u>as of</u> current month + Unique Late Repairs <u>from</u> the current month	Cumulative Total Unique Accounts and Customers submitted in CAIS
*Unique Identifier Customer - represents the individual, unique TID Record reported by the Reporter CRD.		

Notes:

- 1. Cumulative counts representing the time from Apr 26th, 2022 until end of the Report Card month are included in CAIS Compliance error rate.
- 2. Repairs submitted after the repair deadline are identified as late repairs.
- 3. Late Repairs in CAIS Compliance Error Rate would only include late repairs submitted in the Report Card month. The Original Rejection Date may be from prior months.

Example – Daily Full File Submissions

Current - Daily Full File Submissions Example



Expected Future State – Daily Full File Unique Rate



Example – Daily Delta File Submissions

Current - Daily Delta Submissions

Expected Future State - Daily Delta Submissions





Overall Industry Rates Based on Unique Identifiers

Industry Compliance Error Rate Based on Unique Identifiers Since August 2024



Transaction Tier Size and Peer Group Assignment

➤CAIS Tier Size and Peer Group assignment will be based on Unique Processed Counts and will use the current Transaction Report Card distribution percentages listed below.

Tier #	Description				
1	Top 2.5% Industry Members				
2	Next 2.5% Industry Members				
3	Next 10% Industry Members				
4	A Next 15% Industry Members				
5 Next 20% Industry Members					
6 Remaining 50% Industry Members					

CAIS Tier Size and Peer Group Assignment

> CAIS Tiers When Applying the Same Distribution to January 2025 Unique Processed Counts

Tier #	Description	No of Firms in Each Tier
1	Top 2.5% Industry Members	34
2	Next 2.5% Industry Members	34
3	Next 10% Industry Members	134
4	Next 15% Industry Members	201
5	Next 20% Industry Members	269
6	Remaining 50% Industry Members	672
Total	IMs that submitted to CAIS at the end of January 2025	1,344

CAIS Report Card

Mock-Up Screens

Current CAIS Report Card Screen

CAT Reporter Portal		Perspective Reporter	on behalf of TEST FIRM (99999999) User (User) 😌 🍨
Reporting Feedback			
Transaction Report Card CAIS Report Card			
Period Version Corresponder December 2024 1 OVERALL	t CRD		EXPORT V
Reporting Relationships		CAIS Monthly Report Card	
ATS Order Types The CAIS Monthly Report Card assists CAT Reporters in mo questions regarding the specific report, please call the FINF Monthly Report Cards CAIS Compliance Summary	nitoring compliance, as well as to support Reg A CAT Helpdesk by phone at 888-696-3348 or	ulators in their oversight functions. The CAIS Report Card Glossary published on the CAT NMS plan website pro email at help@finracat.com	ovides a reference description for all of the elements found on the CAIS Monthly Report Card. For
Contact CATEGORY	COUNT/RATE		
S== Firm CAIS Compliance Error Rate* ®	0.0500%		
Involces Firm CAIS Compliance Error Count $^{\textcircled{O}}$	500		
Processed Record Count [®]	1,000,000		
Days Exceeding 5% Compliance Error Rate	0		
Tier ®			
Peer Group Compliance Error Rate			
Industry Compliance Error Rate *Inconsistencies are not included in the Compliance Error Rate	0.5500%		
PRINCIPAL DE LA COMPANYA DE LA COMPA			
			catnmsplan.com

11

Future State - CAIS Report Card Screen

Ionthly Report Cards		
Transaction Report Card CAIS Report	Card	
Industry Member Firm Name (CRD): TEST FIRM (99)		
As of Period Version		EXPORT 🗸
December 2024 🚽 1		
CAIC Compliance Summary CAIC M	Aonthly Summary FDID Refresh Monthly Summary	
CAIS Compliance Summary CAIS M	wonung Summary PDD Renesh Monting Summary	
CAIS Compliance Summary		
CATEGORY	COUNT/RATE	
Firm CAIS Compliance Error Rate* ⁽²⁾	0.0100%	
Firm CAIS Compliance Error Count ®	199	
Processed Unique Identifier Count [®]	1,000,000	
Tier ®	1	
Peer Group Compliance Error Rate	0.4100%	
Industry Compliance Error Rate	0.4500%	
Unique FDID Summary		
STATUS	COUNT RATE	
FDID Compliance	150 ¹ , 0.1500% ¹	
Processed	100,000	
Outstanding	100 80.5000%	
Late Repaired	50 15.0000%	
Unique Customer Summary		
асат		catnmsplan.com

Appendix - Reporting Examples

- 1. No New Unique Identifiers Submitted in the Report Card Month.
- 2. New Unique Identifiers Timely Repairs Within the Report Card Month.
- 3. New Unique Identifiers Repaired Late Within the Report Card Month.
- 4. New Unique Identifiers Repaired Late after the Report Card Cut-Off.
- 5. New Unique Identifiers Across Report Card Months Repaired Late, Resubmitted and Repaired on Time.
- 6. New Unique Identifiers Across Report Card Months Repaired Late, Resubmitted and Repaired Late.

Example 1 - No New Unique Identifiers Submitted in October

- Prior to October 2025, Firm A submitted **30** Unique FDIDs and **20** Unique Customers.
- In October 2025, Firm A successfully submitted 20 FDIDs and 10 Customers that were not unique (previously submitted).

OCTOBER								
Su	Su Mo Tu We Th Fr Sa							
			1	2	3	4		
5	6	7	8	9	10	11		
12	13	14	15	16	17	18		
19	20	21	22	23	24	25		
26	27	28	29	30	31			

Category	Count/Rate	Calculation
Unique FDID Summary		
Unique Processed Count	30	Includes all unique submissions and rejections
Late Repaired Count	0	
Outstanding Count	0	
Compliance Error Count	0	Late Repaired Count + Outstanding Repairable Count
FDID Compliance Error Rate	0.0000%	(Compliance Error Count / Processed Records Count)
Unique Customer Summary		
Unique Processed Count	20	Includes all unique submissions and rejections
Late Repaired Count	0	
Outstanding Count	0	
Compliance Error Count	0	Late Repaired Count + Outstanding Repairable Record Count
Customer Compliance Error Rate	0.0000%	(Compliance Error Records Count / Processed Records Count)*100
CAIS Compliance Summary		
Firm CAIS Compliance Error Rate	0.0000%	(FDID Compliance Error Count + Customer Compliance Error Count/Processed Count)*100
Firm CAIS Compliance Error Count	0	FDID Error Count + Customer Error Count
Processed Unique Identifier Count	50	FDID Unique Processed Count + Customer Unique Count

Example 2 - New Unique Identifiers Rejected and Timely Repaired in October

- On 10/20/2025 Firm A submitted 1 Unique FDID with 1 Unique Customer. Both records were rejected. The repairs were due 10/23/2025 by 5 PM.
- Firm A corrected the data and resubmitted on **10/23/2025** prior to 5 PM. Both records were accepted.

OCTOBER							
Su	Мо	Tu	We	Th	Fr	Sa	
			1	2	3	4	
5	6	7	8	9	10	11	
12	13	14	15	16	17	18	
19	20	21	22	23	24	25	
26	27	28	29	30	31		
114	9.66	(B)	($\overline{}$,
Submission Date		Repair Due Date		Re	pair Da		

Firm A October 2025 Report Card					
Category	Count/Rate	Calculation			
Unique FDID Summary					
Unique Processed Count	31	Includes all unique submissions			
Late Repaired Count	0				
Outstanding Count	0				
Compliance Error Count	0	Late Repaired Count + Outstanding Repairable Count			
FDID Compliance Error Rate	0.0000%	(Compliance Error Count / Processed Records Count)			
Unique Customer Summary					
Unique Processed Count	21	Includes all unique submissions			
Late Repaired Count	0				
Outstanding Count	0				
Compliance Error Count	0	Late Repaired Count + Outstanding Repairable Record Count			
Customer Compliance Error Rate	0.0000%	(Compliance Error Records Count / Processed Records Count)*100			
CAIS Compliance Summary					
Firm CAIS Compliance Error Rate	0.0000%	(FDID Compliance Error Count + Customer Compliance Error Count/Processed Count)*100			
Compliance Error Count	0	FDID Error Count + Customer Error Count			
Processed Unique Identifier Count	52	FDID Unique Processed Count + Customer Unique Count			

Example 3 - New Unique Identifiers Rejected and Repaired Late in October

- On 10/20/2025 Firm A submitted 1 Unique FDID with 1 Unique Customer. Both records were rejected. The repairs were due 10/23/2025 by 5 PM.
- Firm A corrected the data and resubmitted on **10/30/2025**. Both records were accepted.



Firm A October 2025 Repo	ort Card	
Category	Count/Rate	Calculation
Unique FDID Summary		
Unique Processed Count	31	Includes all unique submissions
Late Repaired Count	1	
Outstanding Count	0	
Compliance Error Count	1	Late Repaired Count + Outstanding Repairable Count
FDID Compliance Error Rate	3.2258%	(Compliance Error Count / Processed Records Count)
Unique Customer Summary		
Unique Processed Count	21	Includes all unique submissions
Late Repaired Count	1	
Outstanding Count	0	
Compliance Error Count	1	Late Repaired Count + Outstanding Repairable Record Count
Customer Compliance Error Rate	4.7619%	(Compliance Error Records Count / Processed Records Count)*100
CAIS Compliance Summary		
Firm CAIS Compliance Error Rate	3.8461%	(FDID Compliance Error Count + Customer Compliance Error Count/Processed Count)*100
Compliance Error Count	2	FDID Error Count + Customer Error Count
Processed Unique Identifier Count	52	FDID Unique Processed Count + Customer Unique Count

- On 10/29/2025 Firm A submitted 1 Unique FDID with 1 Unique Customer. Both records were rejected. The repairs were due 11/3/2025 by 5 PM.
- Firm A corrected the data and resubmitted on **11/10/2025**. Both records were accepted.



Firm A October 2025 Re	port Card	
Category	Count/Rate	Calculation
Unique FDID Summary		
Unique Processed Count	31	Includes all unique submissions
Late Repaired Count	0	
Outstanding Count	1	
Compliance Error Count	1	Late Repaired Count + Outstanding Repairable Count
FDID Compliance Error Rate	3.2258%	(Compliance Error Count / Processed Records Count)
Unique Customer Summary		
Unique Processed Count	21	Includes all unique submissions
Late Repaired Count	0	
Outstanding Count	1	
Compliance Error Count	1	Late Repaired Count + Outstanding Repairable Record Count
Customer Compliance Error Rate	4.7619%	(Compliance Error Records Count / Processed Records Count)*100
CAIS Compliance Summary		
Firm CAIS Compliance Error Rate	3.8461%	(FDID Compliance Error Count + Customer Compliance Error Count/Processed Count)*100
Compliance Error Count	2	FDID Error Count + Customer Error Count
Processed Unique Identifier Count	52	FDID Unique Processed Count + Customer Unique Count

Example 4b- New Unique Identifiers Rejected and Repaired Late After the Report Card Run (November RC)

- On 10/29/2025 Firm A submitted 1 Unique FDID with 1 Unique Customer. Both records were rejected. The repairs are due 11/3/2025 by 5 PM.
- Firm A corrected the data and resubmitted on **11/10/2025**. Both records were accepted.



Firm A November 2025 Rep	oort Card	
Category	Count/Rate	Calculation
Unique FDID Summary		
Unique Processed Count	31	Includes all unique submissions
Late Repaired Count	1	
Outstanding Count	0	
Compliance Error Count	1	Late Repaired Count + Outstanding Repairable Count
FDID Compliance Error Rate	3.2258%	(Compliance Error Count / Processed Records Count)
Unique Customer Summary		
Unique Processed Count	21	Includes all unique submissions
Late Repaired Count	1	
Outstanding Count	0	
Compliance Error Count	1	Late Repaired Count + Outstanding Repairable Record Count
Customer Compliance Error Rate	4.7619%	(Compliance Error Records Count / Processed Records Count)*100
CAIS Compliance Summary		
Firm CAIS Compliance Error Rate	3.8461%	(FDID Compliance Error Count + Customer Compliance Error Count/Processed Count)*100
Compliance Error Count	2	FDID Error Count + Customer Error Count
Processed Unique Identifier Count	52	FDID Unique Processed Count + Customer Unique Count

- On 9/19/2025 Firm A submitted 1 Unique FDID with 1 Unique Customer. Both records were rejected. The repairs were due 09/24/2025 by 5 PM.
- Firm A corrected the data and resubmitted late on **10/21/2025**. Both records were accepted.
- On 11/17/2025 Firm A resubmitted the same FDID with one unique Customer. Both records were rejected. The repairs were due 11/20/2025 by 5 PM.
- Firm A corrected the data and resubmitted on **11/19/2025**. Both records were accepted.

1 2 3 4 5 6 1 2 3 4 7 8 9 10 11 12 13 5 6 7 8 9 10 11 2 3 4 5 6 7 14 15 16 17 18 19 20 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 23 24 25 26 27 28 29 30 1 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 13 14 15 16 17 18 19 20 21 23 24 25 26 27 28 30 31 23 24 25 26 27 28 30 30 30 30 30 30 30 30 <th></th> <th></th> <th>SEP</th> <th>PTEM</th> <th>BER</th> <th></th> <th></th> <th></th> <th></th> <th>0</th> <th>стов</th> <th>ER</th> <th></th> <th></th> <th colspan="7">NOVEMBER</th>			SEP	PTEM	BER					0	стов	ER			NOVEMBER						
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28 29 30 26 27 43 29 30 31 23 24 25 26 27 28 Submission Repair Date Resubmission Repair Date Repair Date	14	15	16	17	18	19	20	12	13	14	15	16	17	18	9	10	11	12	13	14	15
Submission Repair Date Resubmission Repair Date	21	22	23	24	25	26	27	19	20	21	22	23	24	25	16	17	18	19	20	21	22
Submission Repair Date Resubmission Repair Date	28	29	30			T		26	27	28	29	30	31		23	24	25	26	27	28	29
Repair Date Repair Date Repair Date															30						
Repair Date Repair Date Repair Date		Submission																			
		Submission Date					Repair Date					R			on	Repair Date					

Firm A September 2025 F	Count/Rate	Calculation
0.1	Count/Rate	Calculation
Unique FDID Summary		
Unique Processed Count	31	Includes all unique submissions
Late Repaired Count	0	
Outstanding Count	1	
Compliance Error Count	1	Late Repaired Count + Outstanding Repairable Count
FDID Compliance Error Rate	3.2258%	(Compliance Error Count / Processed Records Count)
Unique Customer Summary		
Unique Processed Count	21	Includes all unique submissions
Late Repaired Count	0	
Outstanding Count	1	
Compliance Error Count	1	Late Repaired Count + Outstanding Repairable Record Count
Customer Compliance Error Rate	4.7619%	(Compliance Error Records Count / Processed Records Count)*100
CAIS Compliance Summary		
Firm CAIS Compliance Error Rate	3.8461%	(FDID Compliance Error Count + Customer Compliance Error Count/Processed Count)*100
Compliance Error Count	2	FDID Error Count + Customer Error Count
Processed Unique Identifier Count	52	FDID Unique Processed Count + Customer Unique Count

Example 5b- New Unique Identifiers Repaired Across Months and Resubmitted (October RC)

- On 9/19/2025 Firm A submitted 1 Unique FDID with 1 Unique Customer. Both records were rejected. The repairs were due 09/24/2025 by 5 PM.
- Firm A corrected the data and resubmitted late on 10/21/2025. Both records were accepted.
- On **11/17/2025** Firm A resubmitted the same FDID with one unique Customer. Both records were **rejected**. The repairs were due **11/20/2025** by 5 PM.
- Firm A corrected the data and resubmitted on 11/19/2025. Both records were accepted.

		SEP	PTEM	BER			_		0	стов	ER				NOVEMBER						
Su	Мо	Tu	We	Th	Fr	Sa	Su	Mo	Tu	We	Th	Fr	Sa	Su	Mo	Tu	We	Th	Fr	Sa	
	1	2	3	4	5	6				1	2	3	4							1	
7	8	9	10	11	12	13	5	6	7	8	9	10	11	2	3	4	5	6	7	8	
14	15	16	17	18	19	20	12	13	14	15	16	17	18	9	10	11	12	13	14	15	
21	22	23	24	25	20	27	19	20	21	22	23	24	25	16	17	18	19	20	21	22	
28	29	30					26	27	2.8	29	30	31		23	44	25	26	27	28	29	
														30							
	Submission Date					on	Repair Date							ibmission Date				Repair Date			

Firm A October 2025 R	eport Card	
Category	Count/Rate	Calculation
Unique FDID Summary		
Unique Processed Count	31	Includes all unique submissions
Late Repaired Count	1	
Outstanding Count		
Compliance Error Count	1	Late Repaired Count + Outstanding Repairable Count
FDID Compliance Error Rate	3.2258%	(Compliance Error Count / Processed Records Count)
Unique Customer Summary		
Unique Processed Count	21	Includes all unique submissions
Late Repaired Count	1	
Outstanding Count	0	
Compliance Error Count	1	Late Repaired Count + Outstanding Repairable Record Count
Customer Compliance Error Rate	4.7619%	(Compliance Error Records Count / Processed Records Count)*100
CAIS Compliance Summary		
Firm CAIS Compliance Error Rate	3.8461%	(FDID Compliance Error Count + Customer Compliance Error Count/Processed Count)*100
Compliance Error Count	2	FDID Error Count + Customer Error Count
Processed Unique Identifier Count	52	FDID Unique Processed Count + Customer Unique Count

Example 5c- New Unique Identifiers Repaired Across Months and Resubmitted (November RC)

- On 9/19/2025 Firm A submitted 1 Unique FDID with 1 Unique Customer. Both records were rejected. The repairs were due 09/24/2025 by 5 PM.
- Firm A corrected the data and resubmitted late on **10/21/2025**. Both records were accepted.
- On **11/17/2025** Firm A resubmitted the same FDID with one unique Customer. Both records were **rejected**. The repairs were due **11/20/2025** by 5 PM.
- Firm A corrected the data and resubmitted late on **11/19/2025**. Both records were accepted.

14 15 16 17 18 19 20 12 13 14 15 16 17 18 9 10 11 12 13 14 1 21 22 23 24 25 20 21 22 23 24 25 16 17 18 19 20 21 22		2 I EIVI	BER					0	стов	ER			NOVEMBER						
7 8 9 10 11 12 13 5 6 7 8 9 10 11 2 3 4 5 6 7 8 14 15 16 17 18 19 20 12 13 14 15 16 17 18 9 10 11 12 13 14 1 21 22 23 24 25 25 27 26 27 28 29 30 31 23 24 25 26 27 28 29 30 31 23 24 25 26 27 28 29 30 31 23 24 25 26 27 28 2 30 31 23 24 25 26 27 28 2 30 31 23 24 25 26 27 28 2 30 30 30 30 30 30 30 30 30 30 30 30 30 <td< th=""><th>Su Mo Tu</th><th>We</th><th>Th</th><th>Fr</th><th>Sa</th><th>Su</th><th>Mo</th><th>Tu</th><th>We</th><th>Th</th><th>Fr</th><th>Sa</th><th>Su</th><th>Mo</th><th>Tu</th><th>We</th><th>Th</th><th>Fr</th><th>Sa</th></td<>	Su Mo Tu	We	Th	Fr	Sa	Su	Mo	Tu	We	Th	Fr	Sa	Su	Mo	Tu	We	Th	Fr	Sa
14 15 16 17 18 19 20 12 13 14 15 16 17 18 9 10 11 12 13 14 1 21 22 23 24 25 26 27 19 20 21 22 23 24 25 16 17 18 19 20 21 22 28 29 30 30 31 23 24 25 26 27 28 2 30 8 9 30 31 23 24 25 26 27 28 2 30 9 10 11 12 13 14 1 Submission	1 2	3	4	5	6				1	2	3	4							1
21 22 23 24 25 25 27 19 20 21 22 23 24 25 16 17 18 19 20 21 22 28 29 30 30 31 23 24 25 26 27 28 2 Submission	7 8 9	10	11	12	13	5	6	7	8	9	10	11	2	3	4	5	6	7	8
28 29 30 26 27 48 29 30 31 23 24 25 26 27 28 2 Submission Repair Date Resubmission Repair Date Rep	14 15 16	17	18	19	20	12	13	14	15	16	17	18	9	10	11	12	13	14	15
Submission Repair Date Resubmission Repair Date	21 22 23	24	25	26	27	19	20	21	22	23	24	25	16	17	18	19	20	21	22
Submission Repair Date Resubmission Repair Date	28 29 30			T		26	27	2.8	29	30	31		23	24	25	26	27	28	29
Repair Date Repair Date Repair Date													30						
Repair Date Repair Date Repair Date		940	9/10												\backslash				
							Repair Date								n	Repair Date			

Firm A November 2025 R	eport Card	
Category	Count/Rate	Calculation
Category	Count/Rate	Calculation
Unique FDID Summary		
Unique Processed Count	31	Includes all unique submissions
Late Repaired Count	0	
Outstanding Count	0	
Compliance Error Count	0	Late Repaired Count + Outstanding Repairable Count
FDID Compliance Error Rate	0.0000%	(Compliance Error Count / Processed Records Count)
Unique Customer Summary		
Unique Processed Count	21	Includes all unique submissions
Late Repaired Count	0	
Outstanding Count	0	
Compliance Error Count	0	Late Repaired Count + Outstanding Repairable Record Count
Customer Compliance Error Rate	0.0000%	(Compliance Error Records Count / Processed Records Count)*100
CAIS Compliance Summary		
Firm CAIS Compliance Error Rate	0.0000%	(FDID Compliance Error Count + Customer Compliance Error Count/Processed Count)*100
Compliance Error Count	0	FDID Error Count + Customer Error Count
Processed Unique Identifier Count	52	FDID Unique Processed Count + Customer Unique Count

Example 6a- New Unique Identifiers Repaired Across Months and Repaired Late (September RC)

- On **9/19/2025** Firm A submitted a unique FDID with one unique Customer. Both records were **rejected.** The repairs were due **09/24/2025** by 5 PM.
- Firm A corrected the data and resubmitted late on 10/21/2025 prior to 5 PM. Both records were accepted.
- On 11/17/2025 Firm A resubmitted the same FDID with one unique Customer. Both records were rejected. The repairs were due 11/20/2025 by 5 PM.
- Firm A corrected the data and resubmitted late on **11/27/2025**. Both records were accepted.

		SEP	PTEM	BER					0	стов	ER					NO	VEM	BER		
Su	Мо	Tu	We	Th	Fr	Sa	Su	Mo	Tu	We	Th	Fr	Sa	Su	Mo	Tu	We	Th	Fr	Sa
	1	2	3	4	5	6				1	2	3	4							1
7	8	9	10	11	12	13	5	6	7	8	9	10	11	2	3	4	5	6	7	8
14	15	16	17	18	19	20	12	13	14	15	16	17	18	9	10	11	12	13	14	15
21	22	23	24	25	26	27	19	20	21	22	23	24	25	16	17	18	19	20	21	22
28	29	30					26	27	2.8	29	30	31		23	24	25	26	27	28	29
														30				1		
	Submission Date						Repair Date Res							submission Date Repair Date						

Firm A September 2025 R	eport Card								
Category	Count/Rate	Calculation							
Unique FDID Summary									
Unique Processed Count	31	Includes all unique submissions							
Late Repaired Count	0								
Outstanding Count	1								
Compliance Error Count	1	Late Repaired Count + Outstanding Repairable Count							
FDID Compliance Error Rate	3.2258%	(Compliance Error Count / Processed Records Count)							
Unique Customer Summary									
Unique Processed Count	21	Includes all unique submissions							
Late Repaired Count	0								
Outstanding Count	1								
Compliance Error Count	1	Late Repaired Count + Outstanding Repairable Record Coun							
Customer Compliance Error Rate	4.7619%	(Compliance Error Records Count / Processed Records Count)*100							
CAIS Compliance Summary									
Firm CAIS Compliance Error Rate	3.8461%	(FDID Compliance Error Count + Customer Compliance Error Count/Processed Count)*100							
Compliance Error Count	2	FDID Error Count + Customer Error Count							
Processed Unique Identifier Count	52	FDID Unique Processed Count + Customer Unique Count							

Example 6b- New Unique Identifiers Repaired Across Months and Repaired Late (October RC)

- On 9/19/2025 Firm A submitted 1 Unique FDID with 1 Unique Customer. Both records were rejected. The repairs were due 09/24/2025 by 5 PM.
- Firm A corrected the data and resubmitted late on **10/21/2025** prior to 5 PM. Both records were accepted.
- On 11/17/2025 Firm A resubmitted the same FDID with one unique Customer. Both records were rejected. The repairs were due 11/20/2025 by 5 PM.
- Firm A corrected the data and resubmitted late on **11/27/2025**. Both records were accepted.

		SEF	PTEM	BER					0	стов	ER					NO	VEM	BER		
Su	Мо	Tu	We	Th	Fr	Sa	Su	Mo	Tu	We	Th	Fr	Sa	Su	Mo	Tu	We	Th	Fr	Sa
	1	2	3	4	5	6				1	2	3	4							1
7	8	9	10	11	12	13	5	6	7	8	9	10	11	2	3	4	5	6	7	8
4	15	16	17	18	19	20	12	13	14	15	16	17	18	9	10	11	12	13	14	15
1	22	23	24	25	26	27	19	20	21	22	23	24	25	16	17	18	19	20	21	22
8	29	30					26	27	28	29	30	31		23	24	25	26	27	28	29
														30						
Submission Date					ion	Repair Date							Resubmission Date				Repair Date			

Firm A October 2025 Re	port Card						
Category	Count/Rate	Calculation					
Unique FDID Summary							
Unique Processed Count	31	Includes all unique submissions					
Late Repaired Count	1						
Outstanding Count	0						
Compliance Error Count	1	Late Repaired Count + Outstanding Repairable Count					
FDID Compliance Error Rate	3.2258%	(Compliance Error Count / Processed Records Count)					
Unique Customer Summary							
Unique Processed Count	21	Includes all unique submissions					
Late Repaired Count	1						
Outstanding Count	0						
Compliance Error Count	1	Late Repaired Count + Outstanding Repairable Record Count					
Customer Compliance Error Rate	4.7619%	(Compliance Error Records Count / Processed Records Count)*100					
CAIS Compliance Summary							
Firm CAIS Compliance Error Rate	3.8461%	(FDID Compliance Error Count + Customer Compliance Erro Count/Processed Count)*100					
Compliance Error Count	2	FDID Error Count + Customer Error Count					
Processed Unique Identifier Count	52	FDID Unique Processed Count + Customer Unique Count					

Example 6c- New Unique Identifiers Repaired Across Month and Repaired Late (November RC)

- On 9/19/2025 Firm A submitted 1 Unique FDID with 1 Unique
 Customer. Both records were rejected. The repairs are due 09/24/2025 by 5 PM.
- Firm A corrected the data and resubmitted late on **10/21/2025** prior to 5 PM. Both records were accepted.
- On **11/17/2025** Firm A resubmitted the same FDID with one unique Customer. Both records were **rejected**. The repairs were due **11/20/2025** by 5 PM.
- Firm A corrected the data and resubmitted late on **11/27/2025**. Both records were accepted.

		SEP	PTEM	BER					0	стов	ER					NO	VEM	BER		
Su	Мо	Tu	We	Th	Fr	Sa	Su	Mo	Tu	We	Th	Fr	Sa	Su	Mo	Tu	We	Th	Fr	Sa
	1	2	3	4	5	6				1	2	3	4							1
7	8	9	10	11	12	13	5	6	7	8	9	10	11	2	3	4	5	6	7	8
14	15	16	17	18	19	20	12	13	14	15	16	17	18	9	10	11	12	13	14	15
21	22	23	24	25	25	27	19	20	21	22	23	24	25	16	17	18	19	20	21	22
28	29	30					26	27	2.8	29	30	31		23	24	25	26	27	28	29
														30						
	Submission						Repair Date							bmis Date	sion		Repair Date			
	Date											Date								

Firm A November 2025 R	eport Card	
Category	Count/Rate	Calculation
Unique FDID Summary		
Unique Processed Count	31	Includes all unique submissions
Late Repaired Count	1	
Outstanding Count	0	
Compliance Error Count	1	Late Repaired Count + Outstanding Repairable Count
FDID Compliance Error Rate	3.2258%	(Compliance Error Count / Processed Records Count)
Unique Customer Summary		
Unique Processed Count	21	Includes all unique submissions
Late Repaired Count	1	
Outstanding Count	0	
Compliance Error Count	1	Late Repaired Count + Outstanding Repairable Record Count
Customer Compliance Error Rate	4.7619%	(Compliance Error Records Count / Processed Records Count)*100
CAIS Compliance Summary		
Firm CAIS Compliance Error Rate	3.8461%	(FDID Compliance Error Count + Customer Compliance Error Count/Processed Count)*100
Compliance Error Count	2	FDID Error Count + Customer Error Count
Processed Unique Identifier Count	52	FDID Unique Processed Count + Customer Unique Count

How to Ask a Question during Today's Call

> For participants using computer audio:

- Click the "Raise Hand" button at the bottom of the participant's window
- A visual prompt will indicate that your line has been unmuted

> For participants using phone audio:

- Enter *9 on your phone keypad
- An audio prompt will indicate that your line has been unmuted

FINRA CAT Helpdesk

Questions may be directed to the FINRA CAT Helpdesk at 888-696-3348 or help@finracat.com