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“creator_rid_hashed”, “entity_id_hashed”, “entity_rid_hashed”, and “owner_rid_hashed”). In this way, such “Candidate IDs” are not checkpointed, not enforced, and have not had an enforcement propagated to them (and therefore, are currently allowed to remain on Meta’s platforms).

192. Finally, I verified that at least one of the IDs²²³ in the pair had a US jurisdiction²²⁴(via “enrollment_conformed_entity_dimensions.jurisdictions” in Very Recent Checkpointing Table for Disabled IDs and via Softmatch Jurisdiction Table for Candidate IDs). I call such IDs “Unenforced IDs” as they represent IDs that are not enforced or checkpointed, but are soft-matched (over a threshold) to an ID that was disabled for being underage, and either has a US jurisdiction or is soft-matched to an ID that does. Finally, across all pairs with an Unenforced ID, I computed the number of unique Unenforced and Disabled IDs. Below are tables that show the results of the filters described above for each of Meta’s soft-match models.

Table	Softmatch Pairs	Pairs over Threshold	Pairs with a Disabled Account	Unenforced Softmatch Pairs	Unenforced Accounts	Disabled Accounts
FB-to-FB Clustering Table	176,564,405	176,564,405	31,476	30,811	15,748	13,106

²²³ Note that Meta described Very Recent Checkpointing Table as “data relating to U.S. Facebook and Instagram accounts.” Accordingly, I consider these users to be US users. See 2025.08.15 Meta Ltr. re META3047MDL_VOL270.pdf. However, I observed that some of these users had values in the subfield “jurisdictions” from the field “enrollment_conformed_entity_dimensions” indicating foreign geography and thus, to be conservative, I filtered them out in my analysis per these steps.

²²⁴ I performed this check for IG-to-IG Softmatch Table and FB-to-IG Softmatch Table. FB-to-FB Clustering Table has a “country” field which is “US” for >99.95% of rows.

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FB-to-IG Softmatch Table	2,999,628,582	1,282,987,972	57,202	49,483	47,748	21,797
IG-to-IG Softmatch Table	4,613,904,488	2,734,812,541	125,499	119,095	72,320	18,397

Table 57 - Soft-match Analysis Results

193. Moreover, below are tables of the state-level jurisdictions of Disabled Accounts.

FB-to-FB Clustering Table Disabled Account Jurisdictions	Count
US	1,837
US_AK	38
US_AL	191
US_AR	114
US_AZ	455
US_CA	1,215
US_CO	164
US_CT	65
US_DC	29
US_DE	27
US_FL	497
US_GA	308
US_HI	39
US_IA	115
US_ID	45
US_IL	261
US_IN	273
US_KS	108
US_KY	270
US_LA	148
US_MA	251
US_MD	137
US_ME	49
US_MI	273
US_MN	160
US_MO	198
US_MS	125
US_MT	27
US_NC	318
US_ND	36
US_NE	69
US_NH	35
US_NJ	151
US_NM	59
US_NV	68
US_NY	1,224
US_OH	397
US_OK	135
US_OR	191
US_PA	365
US_RI	17
US_SC	180

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US_SD	25
US_TN	268
US_TX	682
US_UT	73
US_VA	613
US_VT	26
US_WA	395
US_WI	199
US_WV	134
US_WY	27

Table 58 - FB-to-FB Clustering Table Disabled Accounts by State

FB-to-IG Softmatch Table Disabled Account Jurisdictions	Count
US	1,174
US_AK	43
US_AL	413
US_AR	210
US_AZ	474
US_CA	2,426
US_CO	289
US_CT	163
US_DC	53
US_DE	66
US_FL	1,522
US_GA	939
US_HI	130
US_IA	143
US_ID	82
US_IL	642
US_IN	384
US_KS	196
US_KY	338
US_LA	484
US_MA	301
US_MD	437
US_ME	53
US_MI	526
US_MN	266
US_MO	327
US_MS	276
US_MT	50
US_NC	770
US_ND	44
US_NE	118

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US_NH	50
US_NJ	548
US_NM	97
US_NV	239
US_NY	1,088
US_OH	735
US_OK	261
US_OR	145
US_PA	701
US_RI	54
US_SC	377
US_SD	32
US_TN	553
US_TX	2,060
US_UT	165
US_VA	525
US_VT	23
US_WA	376
US_WI	308
US_WV	93
US_WY	28

Table 59 - FB-to-IG Softmatch Clustering Table Disabled Accounts by State

IG-to-IG Softmatch Table Disabled Account Jurisdictions	Count
US	1,093
US_AK	18
US_AL	289
US_AR	115
US_AZ	366
US_CA	2,394
US_CO	211
US_CT	128
US_DC	82
US_DE	62
US_FL	1,339
US_GA	904
US_HI	124
US_IA	67
US_ID	63
US_IL	589

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US_IN	250
US_KS	119
US_KY	198
US_LA	430
US_MA	254
US_MD	436
US_ME	26
US_MI	422
US_MN	177
US_MO	220
US_MS	211
US_MT	33
US_NC	592
US_ND	25
US_NE	69
US_NH	34
US_NJ	565
US_NM	80
US_NV	245
US_NY	946
US_OH	521
US_OK	147
US_OR	90
US_PA	563
US_RI	43
US_SC	304
US_SD	17
US_TN	380
US_TX	2,020
US_UT	145
US_VA	433
US_VT	12
US_WA	268
US_WI	227
US_WV	42
US_WY	9

Table 60 - IG-to-IG Softmatch Table Disabled Accounts by State

194. This analysis shows the ability of Meta’s soft-matching models to identify accounts likely to belong to underage users whose accounts Meta has not