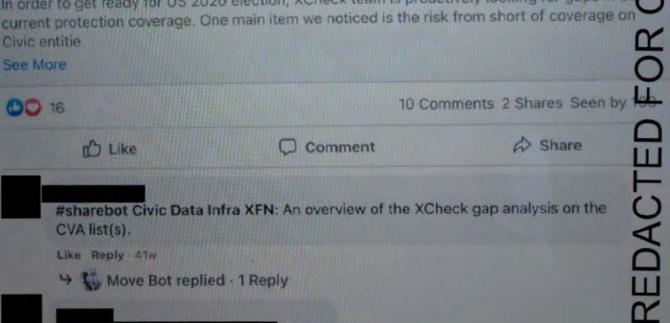
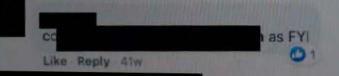
Mistake Prevention FYI Open Group 918 members . The purpose of this group is to create a channel for the Mis... See M Pinned Posts More * Files osts edited a doc. July 30, 2020 - 2







CVA list(s). Like Reply 41w → Move Bot replied - 1 Reply





In order to get ready for US 2020 election, XCheck team is proactively looking for gaps in current protection coverage. One main item we noticed is the risk from short of coverage on Civic entities. Want to use this note to share some data and an overview of the problem. You can find more details on what are Civic entities (Civic Actors) in this wiki and learn more REDACTE about XCheck here.

Tl;dr on Risks:

1. Confirmed entities not covered by XCheck tags: Among all confirmed Civic entities, about 18% (41K) are not covered by XCheck tags (data from 07/25)

Chats

Tl;dr on Risks:

- 1. Confirmed entities not covered by XCheck tags: Among all confirmed Civic entities, about 18% (41K) are not covered by XCheck tags (data from 07/25)
 - 1. Among all confirmed Civic entities which have a US 2020 risk tiering (1-3), 19% (19K) are not covered by XCheck tags (data from 07/25).
- 2. Probable entities not covered by XCheck tags: Besides confirmed Civic entities, there are 18M entities included in probable Civic list but not protected by XCheck tags, among which 5.8M do have US 2020 risk tiering (1-3). Adding these to XCheck will 2x XCheck protected entities today. (Probable Civic entity list is a high recall, low precision,
- Inst of entities identified through automated detection and signals, more details in wiki)

 3. Tags not reflecting proper priority level: For all confirmed Civic entities which are covered by XCheck tags, they are spread across 60+ different tags, whose protection levels are all different and might not match the desired protection level per US 2020 risk tiering.

 Details on Risks

 Confirmed entities not covered by XCheck tags

 All together there are 229K confirmed Civic entities (per 07/25 data), 188K are protected by XCheck. Among the 41K not protected by XCheck, 18K have been assigned US 2020 risk tiering 1-3. These 18K are the ones we see highest risk and will work to extend XCheck protection to by early August.

 Confirmed

 US 2020 tiering/XCheck tag coverage

 With XCheck Tag

 No XCheck Tag

 Tasir

 Ro XCheck Tag

 No XCheck Tag

 Ro XCheck Tag

 Confirmed total

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Details on Risks

Confirmed entities not covered by XCheck tags

All together there are 229K confirmed Civic entities (per 07/25 data), 188K are
protected by XCheck. Among the 41K not protected by XCheck, 18K have been
assigned US 2020 risk tiering 1-3. These 18K are the ones we see highest risk and
will work to extend XCheck protection to by early August.

	confirmed		confirmed total	
US 2020 tiering/XCheck tag coverage	With XCheck Tag	No XCheck Tag	Commined total	
1 (highest risk)	7,837	485	8,322	
2	52,006	6,285	58.291	
3	18.386	12,171	30,557	
no US tier	110,409	21,734	132,143	
Grand Total	188,638	40,675	229,313	

https://fburl.com/

Probable entities not covered by XCheck tags

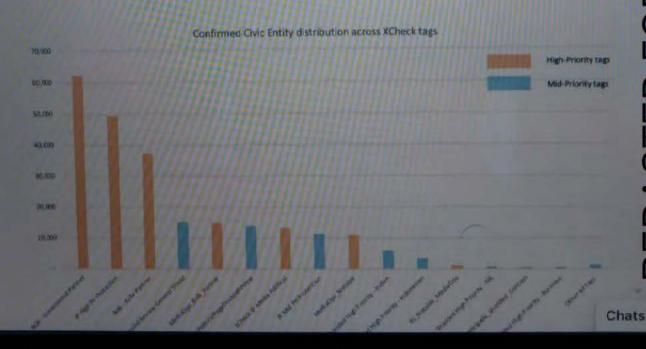
o There are another 19M entities in probably Civic list (per 07/25 data). 757K are protected by XCheck. Among the 18M not protected by XCheck today, about 5.8M have been assigned US 2020 risk tiering 1-3. Per what we learnt from these are entities associated with confirmed Civic entities, for example, page admins for president candidates. We don't plan to extend XCheck protection to all of them, will wait for input from Civic team to decide which entities here might worth protection and estimate XCheck resources need accordingly.

	probable		probable total
US 2020 tiering/XCheck tag coverage	With XCheck Tag	No XCheck Tag	
	9.758	2,459	12,217
1 (highest risk)	107,141	527,735	634,876
2	98.817	5,271,438	5,370,255
	541.397	12,285,365	12,826,762
no US tier Grand Total	757,113	18,086,997	18,844,110

https://fburl.com/

· Tags not reflecting proper protection level

Confirmed Civic entities covered by XCheck tags today are protected via ~60
different tags. XCheck protection levels vary by tags, thus current protection can
not ensure the entities are covered with the most suitable protected level.



Tags not reflecting proper protection level

To-dos from XCheck team

XCheck will focus on 19k civic entities with US 2020 tiering and create new tags to cover these

For confirmed entities without US 2020 risk tiering (Rest of World), we'll rely on Civic

Confirmed Civic entities covered by XCheck tags today are protected via ~60
different tags. XCheck protection levels vary by tags, thus current protection can
not ensure the entities are covered with the most suitable protected level.



Risks we are addressing

1 Confirmed entities not covered by XCheck tags

1 Confirmed entities not covered by XCheck tags

Timing ETA

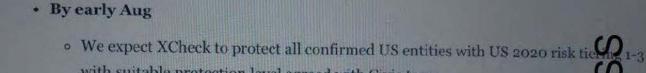
Early Aug

Progress

Underway

Chats

To-dos from XCheck team	Risks we are addressing	Timing ETA
XCheck will focus on 19K civic entities with US 2020 tiering and create new tags to cover these.	Confirmed entities not covered by XCheck tags	Early Aug
For confirmed entities without US 2020 risk tiering (Rest-of-World), we'll rely on Civic team to provide trustworthy tiering beyond September	Confirmed entities not covered by XCheck tags	Q4
For probable civic entities, XCheck team will discuss with Civic team to see whether these also worth protection and decide on next steps.	Probable entities not covered by XCheck tags	Discussion happening to decide on plan.
New civic tags will be applied to all confirmed Civic entities with US 2020 tiering. XCheck will finalize protection level of new civic tags to ensure the minimum protection is matching with Civic teams' needs.	3. Tags not reflecting proper priority level	Early Aug



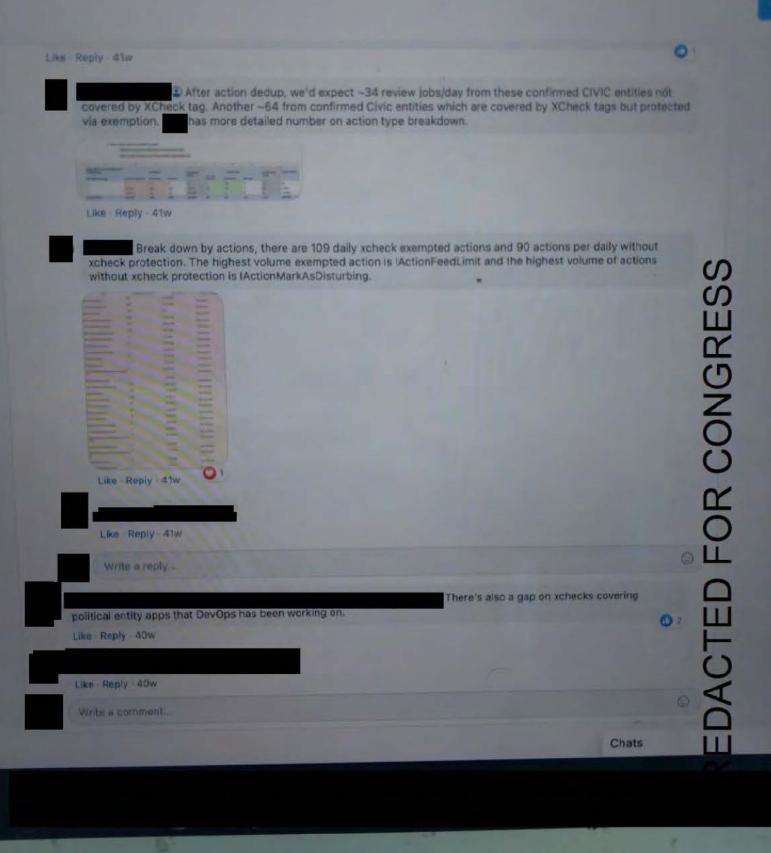
We expect XCheck to protect all confirmed US entities with US 2020 risk tie with suitable protection level agreed with Civic team.
For probable Civic entities, we'll learn from Civic teams whether any of them high risk and worth XCheck protection.
By Q4
we'll finalize plan to protect confirmed Civic entities which do not have US 22 risk tiering (Rest-of-World) entities.

• By Q4

#sharebot Civic Data Infra XFN: An overview of the XCheck gap analysis on the CVA list(s). Like Reply 41w I shared this post to Civic Data Infra XFN. Move Bot Alrighty Here is the shared post: https://fb.workplace.com/groups, Like Reply 41w Like Reply 41w Like Reply 41w what actions do these cover? I get that there are coverage gaps in terms of tags for entities but do know what it represents in terms of types of actions and volume of actions? Like Reply 41w © After action dedup, we'd expect ~34 review jobs/day from these confirmed CIVIC entities of covered by XCheck tag. Another ~64 from confirmed Civic entities which are covered by XCheck tags but exceeded has more detailed number on action type breakdown. via exemption. Like Reply 41w Break down by actions, there are 109 daily xcheck exempted actions and 90 actions per daily without Break down by actions, there are 109 daily xcheck exempted.

xcheck protection. The highest volume exempted action is tActionFeedLimit and the highest volume of actions. without xcheck protection is IActionMarkAsDisturbing.

· How many jobs we could foresee? Job increase we can foresee in immediate state Jobs we do not plan to review which might have risk https://fburi.com probable probable Total confirmed confirmed Total not via XCheck US 2020 tiering not via XCheck Whitelist Review Whitelist Review 30 0 37 5 13 25 62 7,576 165 130 7,871 26 50 83 7,954 10,844 95 19 10,958 3 1 4 10,962 Grand Total 18,427 290 149 18,866 34 64 14 112 18,978



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ACTION:	bi weakly action cnt		PCLPECE CONSLICTS
() Save	583	41.64286	
LActionFeedLimit			Exemption
IActionLimitFesture	268	19.14286	Exemption
IActionDelete	196	14	Exemption
IActionApplyQuarantine	190	13.57143	Exemption
[ActionForceUnpublish	142	10.14286	Exemption
[ActionMarkAsDisturbing	114	8.14286	Exemption
IActionEnablePayments	16	1.14286	Exemption
1ActionBanHammer	9	0.64286	Exemption
IActionDeleteAndNotify =	4	0.28571	Exemption
IActionDisable	3	0.21429	Exemption ()
IActionRestore	1	0.07143	Exemption ()
IActionMarkAsWidelyDebunkedHo	1	0.07143	Exemption W
1ActionFakeAccount	1	0.07143	Exemption ()
[ActionMarkAsDisturbing	823	58.78571	No XCheck No XCheck No XCheck
IActionDelete	155	11.07143	No XCheck
IActionLimitFeature	103	7.35714	No XCheck
IActionCheckpoint	88	6.28571	No XCheck
IActionFeedLimit	59	4.21429	No XCheck
IActionRestore	12	0.85714	No XCheck
IActionMarkAsSensitive	9	0.64286	No XCheck
IActionDeleteAndNotify	4	0.28571	No XCheck
1ActionUnblacklistFinancialInstruments		0.21429	No XCheck
IActionEnablePayments	3	0.21429	No XCheck
IActionMarkAsWidelyDebunkedHo	2	0.14286	No XCheck No XCheck No XCheck No XCheck
LActionGeoBlock	2	0.14286	No XCheck
IActionForceUnpublish		0.07143	No XCheck