EXTERNAL: CSV Changes for Vulnerability Analysis Reports

On December 5, 2023, CSV generation for the Vulnerability Analysis reports will be decoupled from data processing resulting in the following changes to Full Data CSV report options:

- Full Data CSV reports will no longer include columns/fields that are duplicates, have been deprecated, and/or are used exclusively for internal or presentation purposes.
- The order of columns/fields in the CSV reports may be modified as a result of adding and/or removing fields.
- CSV filenames and column/field names will be updated to be consistent across reports.

Monthly Vulnerability Summary Report

The table below captures the specific changes to the Full Data CSV for the Monthly Vulnerability Summary report.

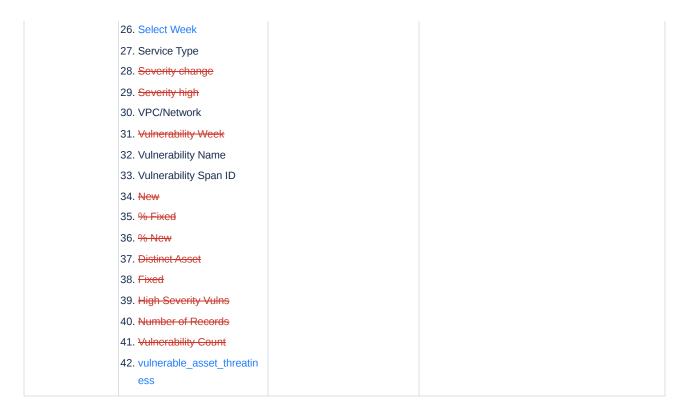
Report Option	Current Columns and Order	New Columns and Order (December 5)	Summary of Changes
Full Data (CSV)	1. Category	1. Month	Remove 19 columns (highlighted in Red)
	2. Customer Account	2. Category	
	3. CVSS Score	3. Customer Account	Deserve 2 esturare (highlighted in Dive)
	4. Deployment Name	4. CVSS Score	 Rename 3 columns (highlighted in Blue) Month of Select Month (change to Month)
	5. Host/All	5. Deployment Name	Managed Account Id (change to Account ID)
	6. Selected Month?T F	6. Severity	 vulnerable_asset_threatiness (change to
	7. Severity	7. Age	Vulnerable Asset Threatiness)
	8. Age	8. Asset Key	
	9. Age (days)	9. Asset Type	
	10. Asset Key	10. CVE	Rename CSV file to
	11. Asset Type	11. Exploitability	"Monthly_Vulnerability_Summary_Full_Data. csv"
	12. Customer Filter	12. Host Name	CSV
	13. CVE	13. IP Address	
	14. Exploitability	14. Is External	
	15. Host Name	15. Is Fixed	
	16. IP Address	16. Is New	
	17. Is External	17. Account ID	
	18. Is Fixed	18. Operating System	
	19. Is New	19. Service Type	
	20. Is this month	20. VPC/Network	
	21. Managed Account Id (V	21. Vulnerability Name	
	Parent Child Accounts)	22. Vulnerability Span ID	
	22. Managed Account Name	23. Vulnerable Asset	
	23. Managed By Account ID	Threatiness	
	24. Managed By Account Name		
	25. Operating System		
	26. Select Month		
	27. Service Type		
	28. Severity change		
	29. Severity high		
	30. VPC/Network		
	31. Vulnerability Month		

32. Vulnerability Name
33. Vulnerability Span ID
34. New
35. % Fixed
36. % New
37. Distinct Asset
38. Fixed
39. High Severity Vulns
40. Number of Records
41. Vulnerability Count
42. vulnerable_asset_threatines
S

Weekly Vulnerability Summary Report

The table below captures the specific changes to the Full Data CSV files for the Weekly Vulnerability Summary report.

Report Option	Current Columns and Order	New Columns and Order (December 5)	Summary of Changes
Full Data (CSV)	 Category Customer Account CVSS Score Deployment Name Host/All Selected Week?TJF Severity Age Age (days) Asset Key Asset Type Customer Filter CVE Exploitability Host Name IP Address IS External IS Fixed Is Fixed Is New Is Shew Anaged Account Id (V Parent Child Accounts) Managed By Account ID Managed By Account 	 Week Category Customer Account CVSS Score Deployment Name Severity Age Asset Key Asset Type CVE Exploitability Host Name IP Address Is Fixed Is Fixed Is New Managed Account ID Operating System Service Type VPC/Network Vulnerability Span ID Vulnerabile Asset Threatiness 	 Remove 19 columns (highlighted in Red) Rename 3 columns (highlighted in Blue) Week of Select Week (change to Week) Managed Account Id (change to Managed Account ID) vulnerable_asset_threatiness (change to Vulnerable Asset Threatiness) Rename CSV file to "Weekly_Vulnerability_Summary_Full_Data.cs v"



Monthly Top 10 Vulnerability Lists Report and Monthly Vulnerability Change Trends Report

The table below captures the specific changes to the Full Data CSV for the Monthly Top 10 Vulnerability Lists report and the Monthly Vulnerability Change Trends report.

Report Option	Current Columns and Order	New Columns and Order (December 5)	Summary of Changes
Full Data (CSV)	 Customer Account Host Name Asset type Category CVSS Score Deployment Name Host/All Selected Month?T F Severity Severity high- Vulnerability Month Vulnerability Span ID High Severity Vulns Vulnerability Count 	 Month Customer Account Host Name Asset type Category CVSS Score Deployment Name Severity Vulnerability Span ID 	 Remove 5 columns (highlighted in Red) Rename 1 column (highlighted in Blue) Vulnerability Month (change to Month) Rename CSV file to "Monthly_Top10_Vulnerability_Lists_Full_Data.csv" Rename CSV file to "Monthly_Vulnerability_Change_Trends_Full_Data.csv"

Weekly Top 10 Vulnerability List Report

The table below captures the specific changes to the Full Data CSV for the Weekly Top 10 Vulnerability Lists report.

Report Option	Current Columns and	New Columns and Order	Summary of Changes
	Order	(December 5)	

Full Data (CSV)	1. Customer Account	1. Week	Remove 7 columns (highlighted in Red)
	2. Host Name	2. Customer Account	
	3. Asset type	3. Host Name	Denome 1 column (bigblighted in Dlue)
	4. Category	4. Asset type	 Rename 1 column (highlighted in Blue) Vulnerability Week (change to Week)
	5. CVSS Score	5. Category	• Vulnerability Week (change to Week)
	6. Deployment Name	6. CVSS Score	
	7. Host/All	7. Deployment Name	Rename CSV file to
	8. Selected Week?T F	8. Severity	"Weekly_Top10_Vulnerability_Lists_Full_Da
	9. Severity	9. Vulnerability Span ID	a.csv"
	10. Severity high-		
	11. CVSS Score dw		
	12. Severity (DW)		
	13. Vulnerability Week		
	14. Vulnerability Span ID		
	15. High Severity Vulns		
	16. Vulnerability Count		

Monthly Vulnerable Hosts Explorer Report and Monthly Vulnerable Hosts Change Trends Report

The table below captures the specific changes to the Full Data CSV for the Monthly Vulnerable Hosts Explorer report and the Monthly Vulnerable Hosts Change Trends report.

Report Option	Current Columns and Order	New Columns and Order (December 5)	Summary of Changes
Full Data (CSV)	 Category Customer Account Deployment Name Selected Month?T F Severity Customer Filter CVSS Score CVSS Severity deployment_id Host Host Host Key Is this month Managed Account ID Managed By Account Id Managed By Account Id Managed By Account Managed By Account Managed Severity Select Month Select Month Severity high Severity host 	 Month Category Customer Account Deployment Name Severity CVSS Score CVSS Severity Host Host Key Managed Account ID 	 Remove 18 columns (highlighted in Red) Rename 1 column (highlighted in Blue) Select Month (change to Month) Rename CSV file to "Monthly_Vulnerability_Host_Explorer_Full_ Data.csv" Rename CSV file to "Monthly_Vulnerability_Host_Change_Trend s_Full_Data.csv"

21. (Bar)Vulnerable Host -	
Count	
22. (Line)Vulnerable Host Count	
23. Host Count	
24. Hosts	
25. Number of Records	
26. Vulnerable Host %	
27. Vulnerable Host Count	

Monthly Vulnerability Distribution Explorer Report and Weekly Vulnerability Distribution Explorer Report

The table below captures the specific changes to the Full Data CSV for the Monthly Vulnerability Distribution Explorer report and the Weekly Vulnerability Distribution Explorer report.

Report Option	Current Columns and Order	New Columns and Order (December 5)	Summary of Changes
Full Data (CSV)	 Day of Vuln Date Host/All Selected Month?T F Age Asset Type Categories Customer Account Customer Filter evss filter CVSS Score Deployment Name Exploitability Managed Account Name Managed By Account ID Managed By Account ID Managed By Account ID Managed Account_Name Managed By Account Managed Account_ID Managed By Account Severity Account_ID Severity Change trends VPC/Network Vulnerability Month Fixed Count (Bar) Fixed Count (Bar) New Count (Bar) 	 Day of Vuln Date Age Asset Type Categories Customer Account CVSS Score Deployment Name Exploitability Managed Account ID New Operating System Fix Severity VPC/Network Vulnerability Month Vuln Count 	 Remove 17 columns (highlighted in Red) Rename 5 columns (highlighted in Blue) managed_account_id (Managed Account ID) New dw (change to New) Resolved (change to Fixed) Vulnerability Month (change to Month) Vulnerability Week (change to Week) Rename CSV file to "Monthly_Vulnerability_Distribution_Explore r_Full_Data.csv" Rename CSV file to "Weekly_Vulnerability_Distribution_Explorer _Full_Data.csv"

29. New Count (Line)	
30. Number of Records	
31. Vuln Count	
32. Vuln Count (Bar)	
33. Vuln Count (Line)	