Cyber Security Breach Analysis ⓘ

| 81.96%	100.00%
Affected Employees %	Est Stolen Data(%)
910	**18.04%**
Open Breaches	Secured Employee %
3M	**1,055**
Secured Employees	Total Breaches
25	**28**
Country Branch	Breach Types
1055	**145**
Open Breaches	Closed Breaches
11	**16M**
Breach Inspectors	Individuals Affected
243.63	**131.05**
Avg Breach Date Diff	Avg Est Stole Data(GB)
231	**961**
Total Business Ass	Total Covered Entity

Individuals_Affected, Estimate Stole Data(GB) and Total Individuals by Branch
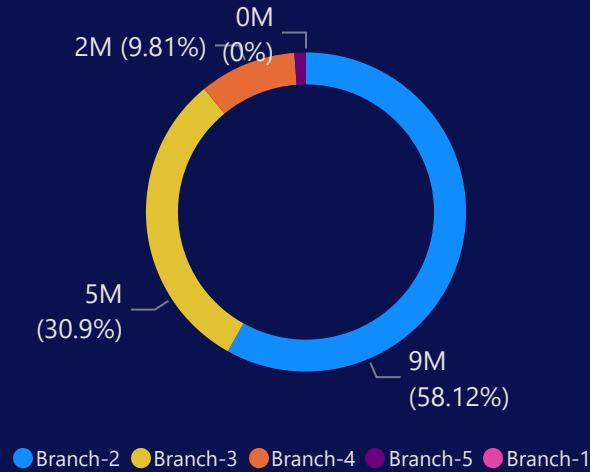
- 0M (0%)
- 2M (9.81%)
- 5M (30.9%)
- 9M (58.12%)

● Branch-2 ● Branch-3 ● Branch-4 ● Branch-5 ● Branch-1

Individuals_Affected and Estimate Stole Data(GB) by Employee(who find out breach)

Employees: Rajes..., Diljit..., Chob..., Karee..., David..., Carlo..., Khali..., Ali Kh..., Isma..., Ahma..., Umai...

● Individuals_Affected ● Estimate Stole Data(GB)

Individuals_Affected and Estimate Stole Data(GB) by CountryBranch

CountryBranch: United..., Japan, United..., New Z..., Qatar, Italy, India, Nether..., Austra..., Canada, Norway, Sweden, Ireland, South..., France, China, Denm..., Austria, Russia, Greece, Germa..., Spain, Turkey, Belgium, United...

● Individuals_Affected ● Estimate Stole Data(GB)

Cyber Security Breach Analysis

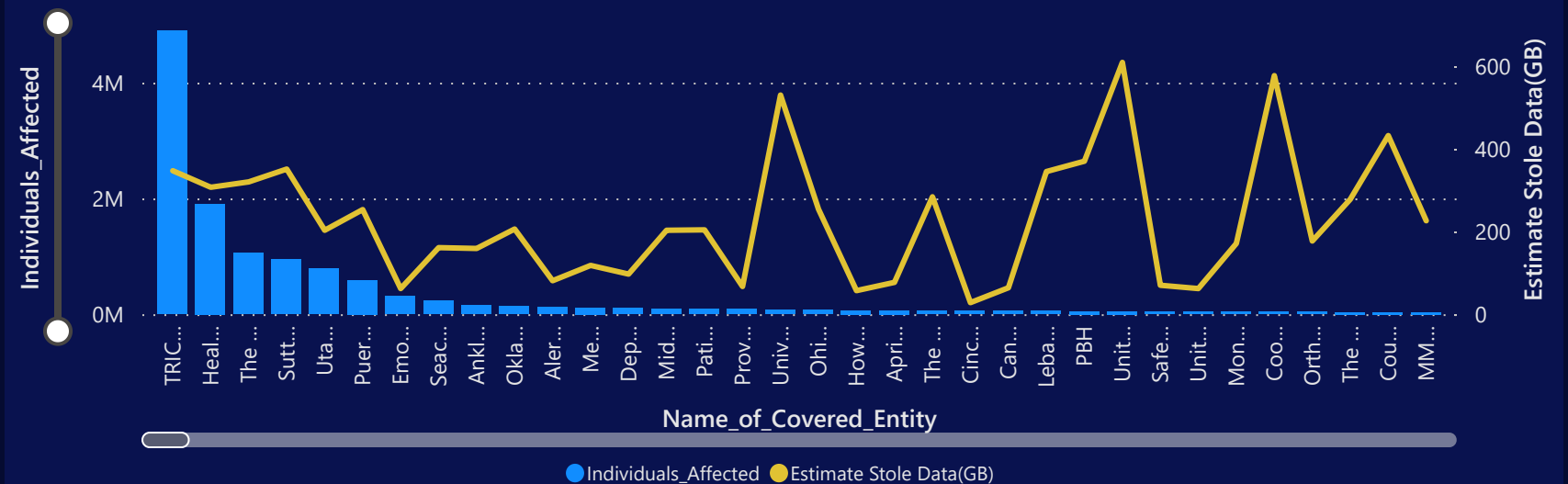|	
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3M Secured Employees	**1,055** Total Breaches
25 Country Branch	**28** Breach Types
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11 Breach Inspectors	**16M** Individuals Affected
243.63 Avg Breach Date Diff	**131.05** Avg Est Stole Data(GB)
231 Total Business Ass	**961** Total Covered Entity

CountryBranch	Total Breaches	Individuals_Affected	Estimate Stole Data(GB)	Total Individuals	Breach Date Diff	Affected Empl
⊞ United States	55	5321622	7313	5460822 🔺	2380	
⊞ Japan	52	3107286	6991	3266639 🔺	2686	
⊞ United Kingdom	45	1427328	6079	1709628 🔶	529	
⊞ New Zealand	45	926325	6032	968875 🔶	619	
⊞ Qatar	25	585570	3032	614861 🔶	74	
⊞ Italy	43	571441	5429	586611 🔶	1173	
⊞ India	53	487736	7325	921990 🔶	88	
⊞ Netherland	44	361060	5913	379060 🔶	1450	
⊞ Australia	52	307722	7084	363692 🔶	763	
⊞ Canada	55	277830	7357	388220 🔶	1204	
⊞ Norway	43	227033	5432	367183 🟢	5319	
⊞ Sweden	44	221471	5856	708171 🟢	5322	
Total	**1,055**	**15667138**	**138258**	**19114602**	**35327**	

Individuals_Affected and Estimate Stole Data(GB) by Name_of_Covered_Entity

🔵 Individuals_Affected 🟡 Estimate Stole Data(GB)

Cyber Security Breach Analysis ⓘ

81.96%	100.00%
Affected Employees %	Est Stolen Data(%)

910	18.04%
Open Breaches	Secured Employee %

3M	1,055
Secured Employees	Total Breaches

25	28
Country Branch	Breach Types

1055	145
Open Breaches	Closed Breaches

11	16M
Breach Inspectors	Individuals Affected

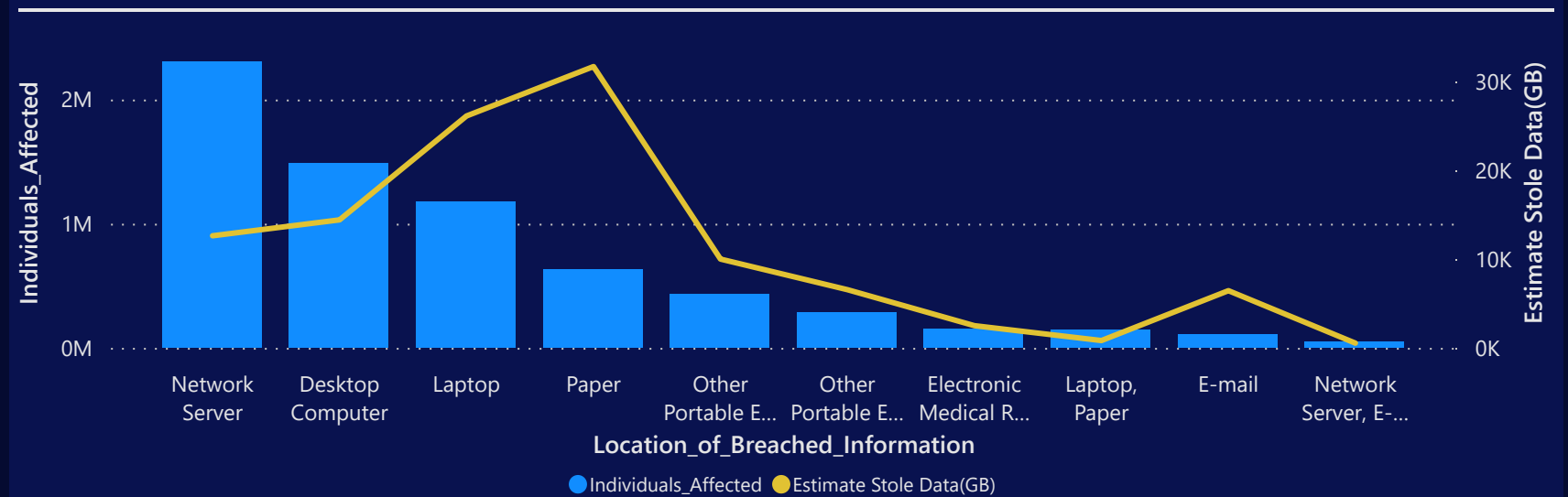| 243.63	131.05
Avg Breach Date Diff	Avg Est Stole Data(GB)

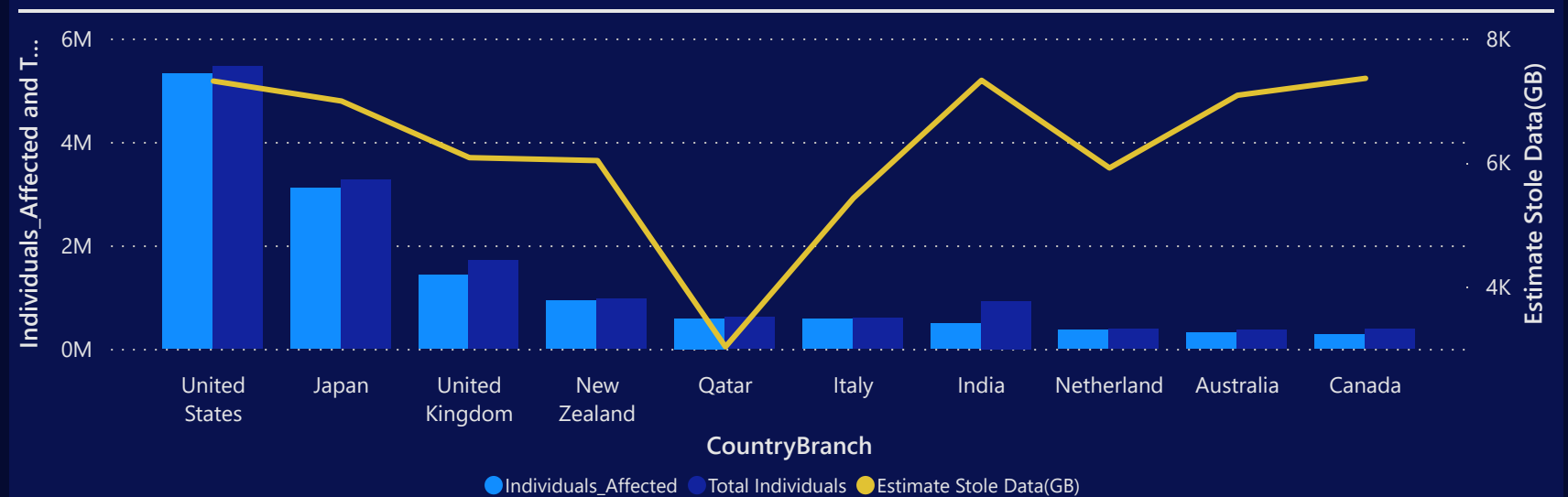| 231	961
Total Business Ass	Total Covered Entity

Individuals_Affected and Estimate Stole Data(GB) by Location_of_Breached_Information

Legend: ● Individuals_Affected ● Estimate Stole Data(GB)

X-axis (Location_of_Breached_Information): Network Server, Desktop Computer, Laptop, Paper, Other Portable E…, Other Portable E…, Electronic Medical R…, Laptop, Paper, E-mail, Network Server, E-…

Individuals_Affected, Total Individuals and Estimate Stole Data(GB) by CountryBranch

Legend: ● Individuals_Affected ● Total Individuals ● Estimate Stole Data(GB)

X-axis (CountryBranch): United States, Japan, United Kingdom, New Zealand, Qatar, Italy, India, Netherland, Australia, Canada

Cyber Security Breach Analysis ⓘ

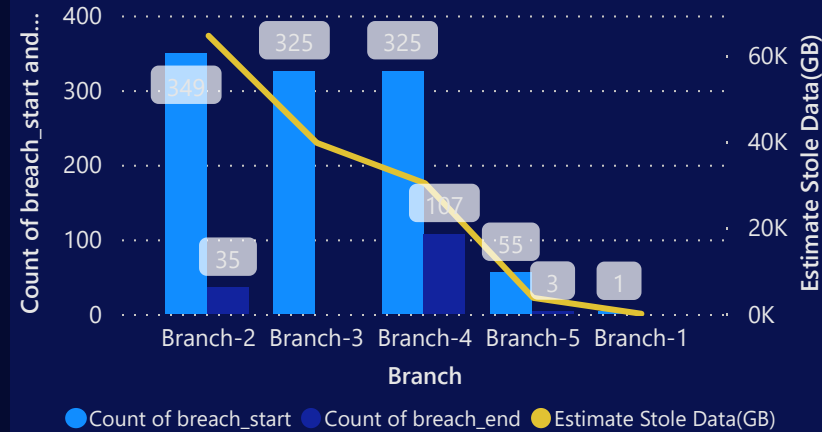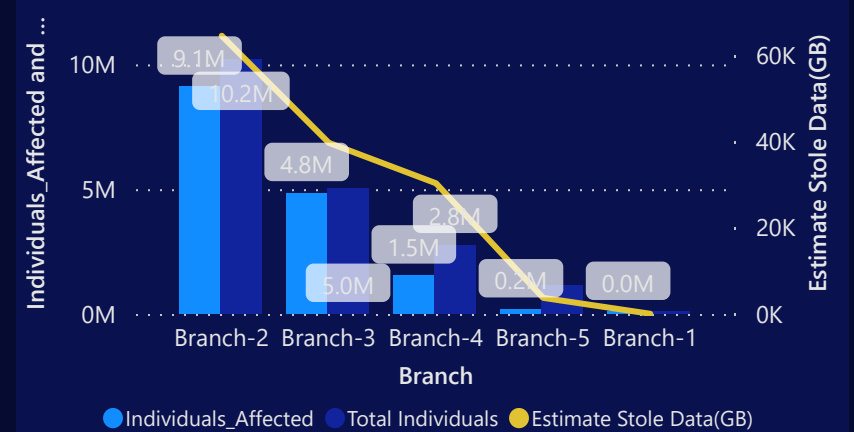|	
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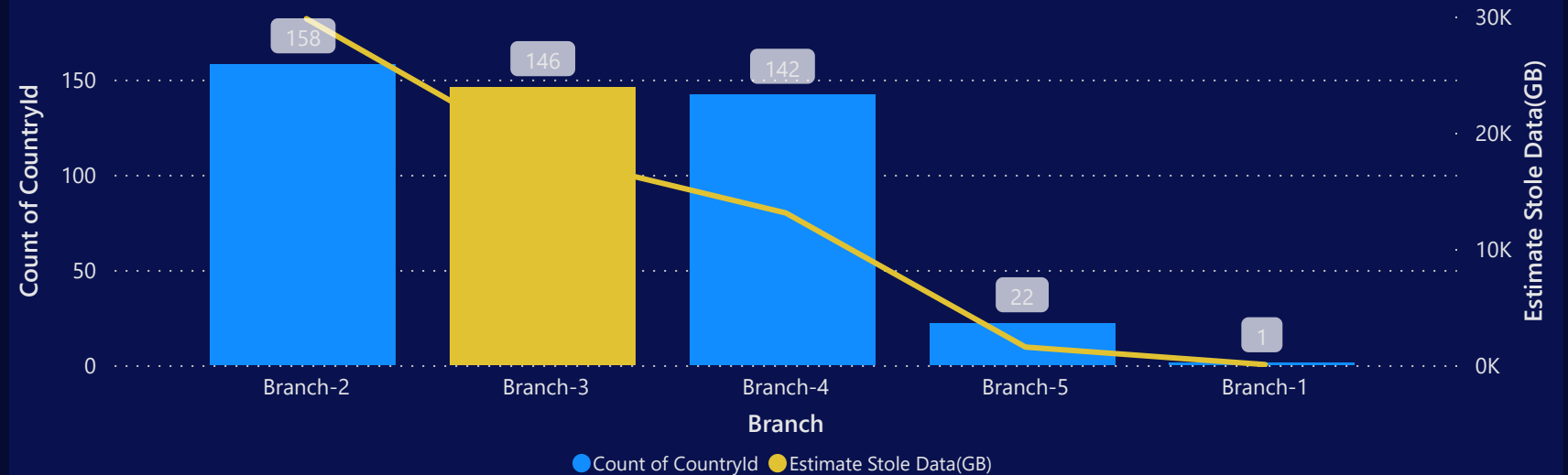## Count of breach_start, Count of breach_end, Estimate Stole Data(GB) and Count of Business_Associate_Involved by Branch

- Branch-2: 349, 35
- Branch-3: 325
- Branch-4: 325, 107
- Branch-5: 55, 3
- Branch-1: 1

Legend: ● Count of breach_start ● Count of breach_end ● Estimate Stole Data(GB)

Individuals_Affected, Total Individuals, Estimate Stole Data(GB) and Count of Business_Associate_Involved by Branch

- Branch-2: 9.1M, 10.2M
- Branch-3: 4.8M, 5.0M
- Branch-4: 1.5M, 2.8M
- Branch-5: 0.2M
- Branch-1: 0.0M

Legend: ● Individuals_Affected ● Total Individuals ● Estimate Stole Data(GB)

Count of CountryId and Estimate Stole Data(GB) by Branch

- Branch-2: 158
- Branch-3: 146
- Branch-4: 142
- Branch-5: 22
- Branch-1: 1

Legend: ● Count of CountryId ● Estimate Stole Data(GB)

Cyber Security Breach Analysis ⓘ

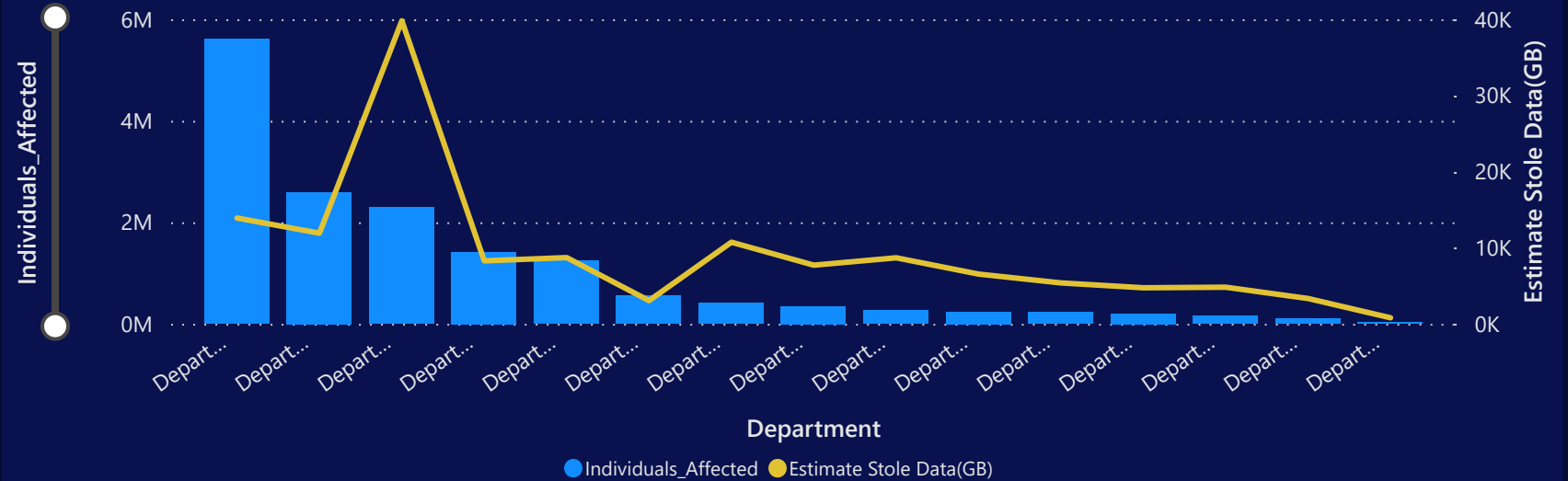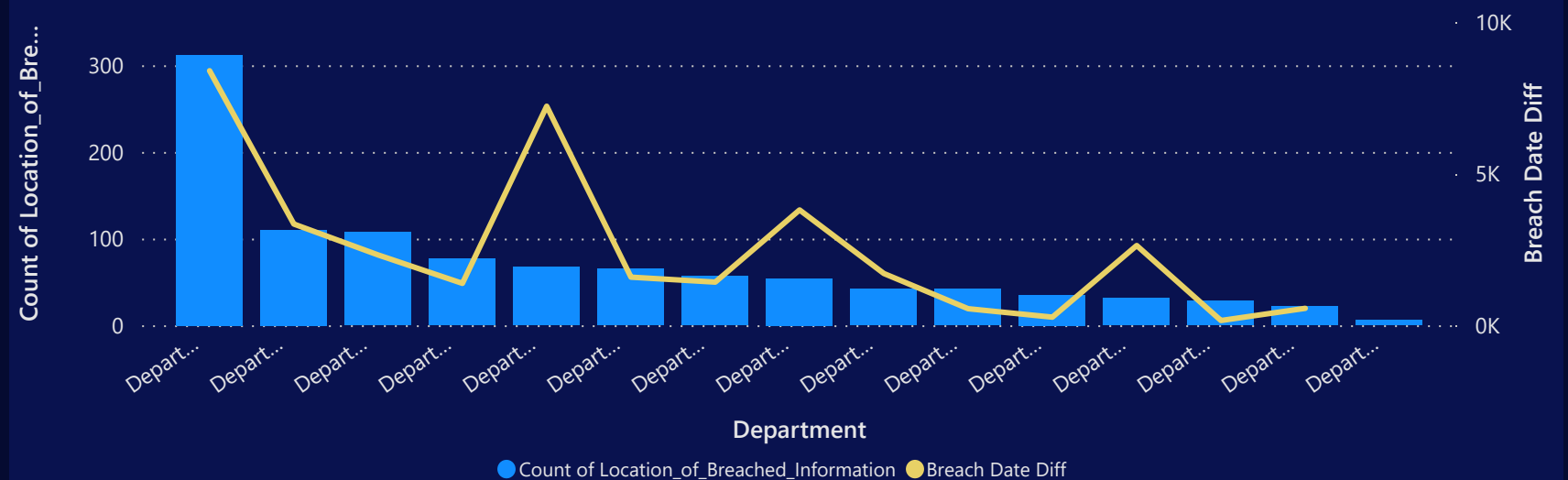|	
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Individuals_Affected, Estimate Stole Data(GB) and Count of Business_Associate_Involved by Department

● Individuals_Affected ● Estimate Stole Data(GB)

Count of Location_of_Breached_Information and Breach Date Diff by Department

● Count of Location_of_Breached_Information ● Breach Date Diff

Cyber Security Breach Analysis

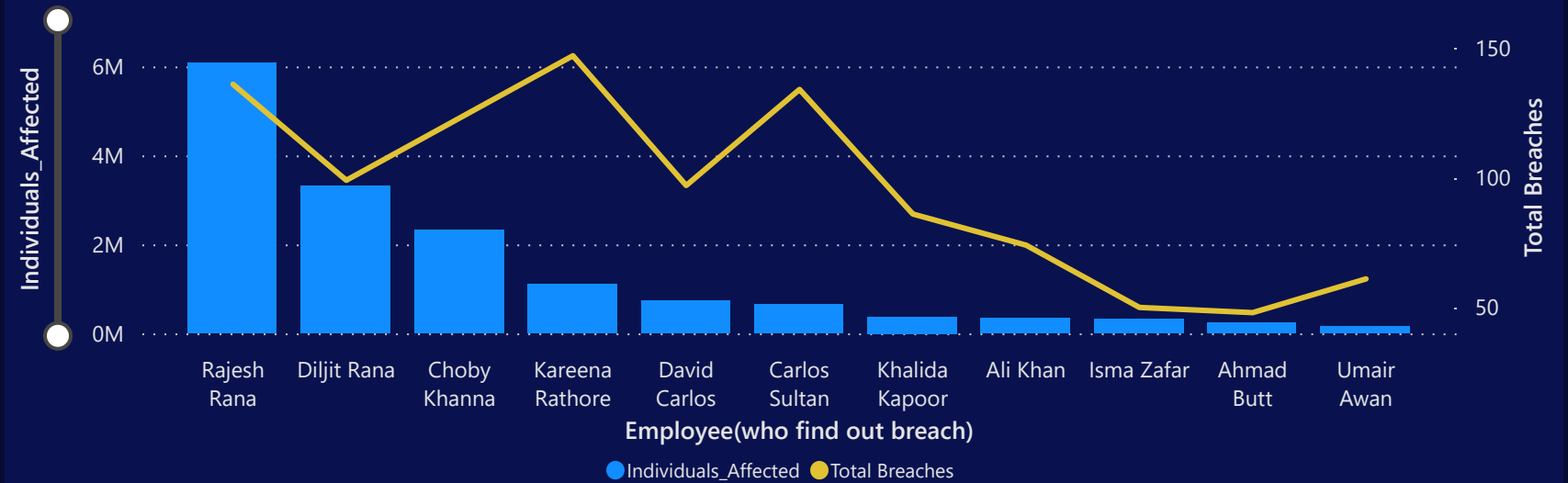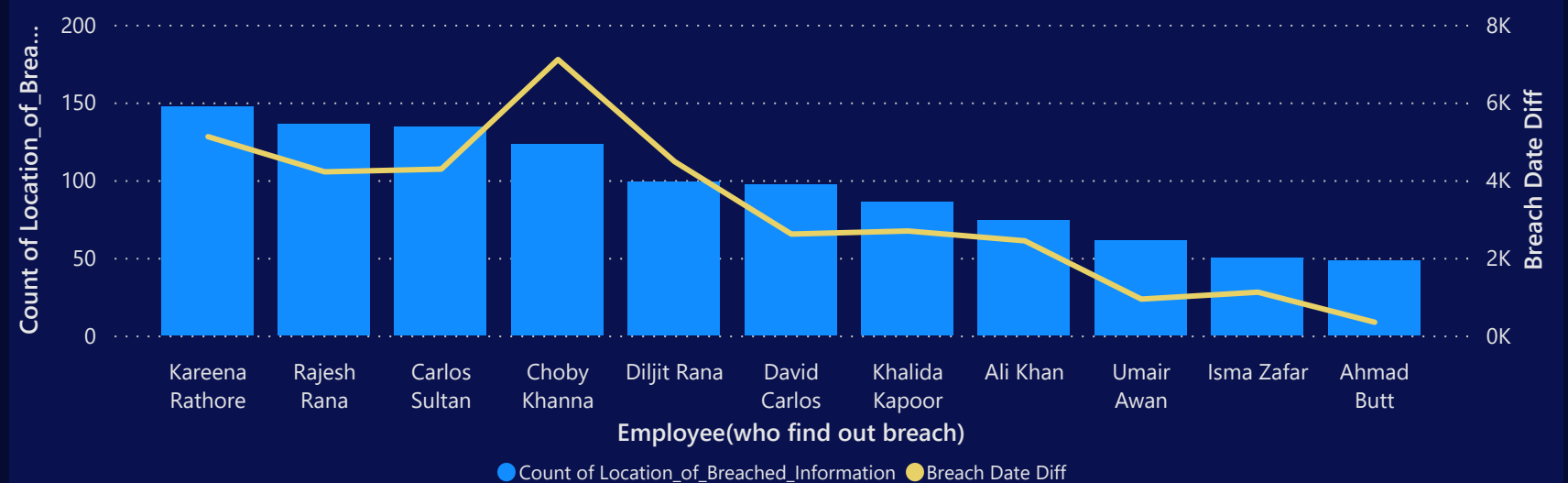|	
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Individuals_Affected, Total Breaches and Count of Business_Associate_Involved by Employee(who find out breach)

Employee(who find out breach): Rajesh Rana, Diljit Rana, Choby Khanna, Kareena Rathore, David Carlos, Carlos Sultan, Khalida Kapoor, Ali Khan, Isma Zafar, Ahmad Butt, Umair Awan

● Individuals_Affected ● Total Breaches

Count of Location_of_Breached_Information and Breach Date Diff by Employee(who find out breach)

Employee(who find out breach): Kareena Rathore, Rajesh Rana, Carlos Sultan, Choby Khanna, Diljit Rana, David Carlos, Khalida Kapoor, Ali Khan, Umair Awan, Isma Zafar, Ahmad Butt

● Count of Location_of_Breached_Information ● Breach Date Diff

Cyber Security Breach Analysis

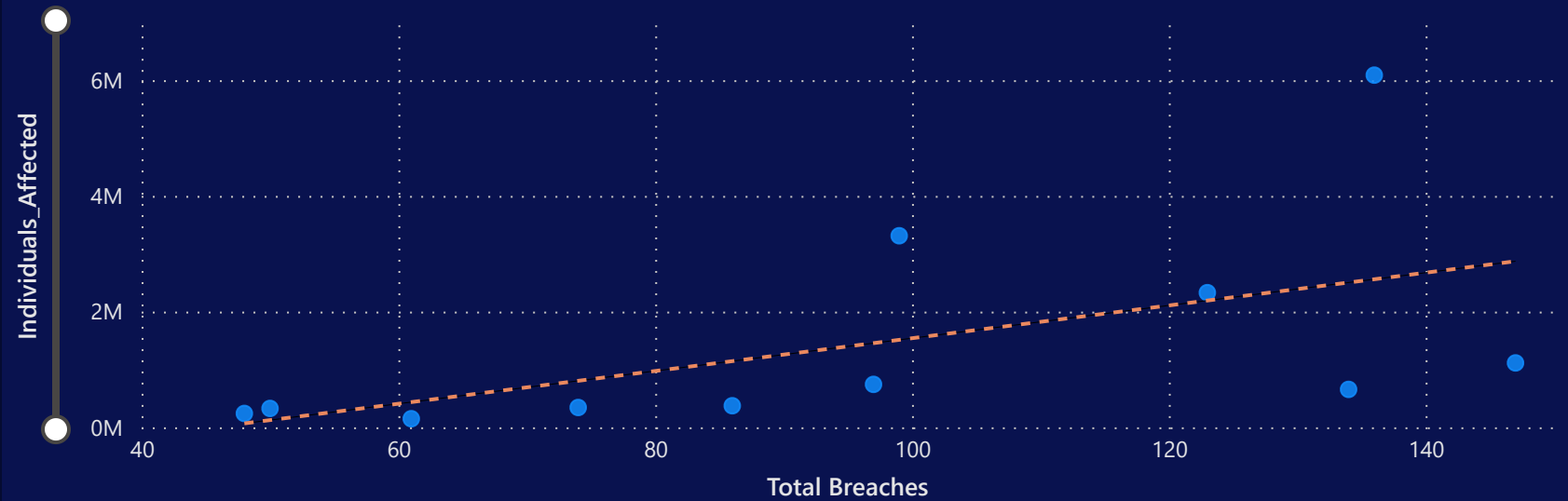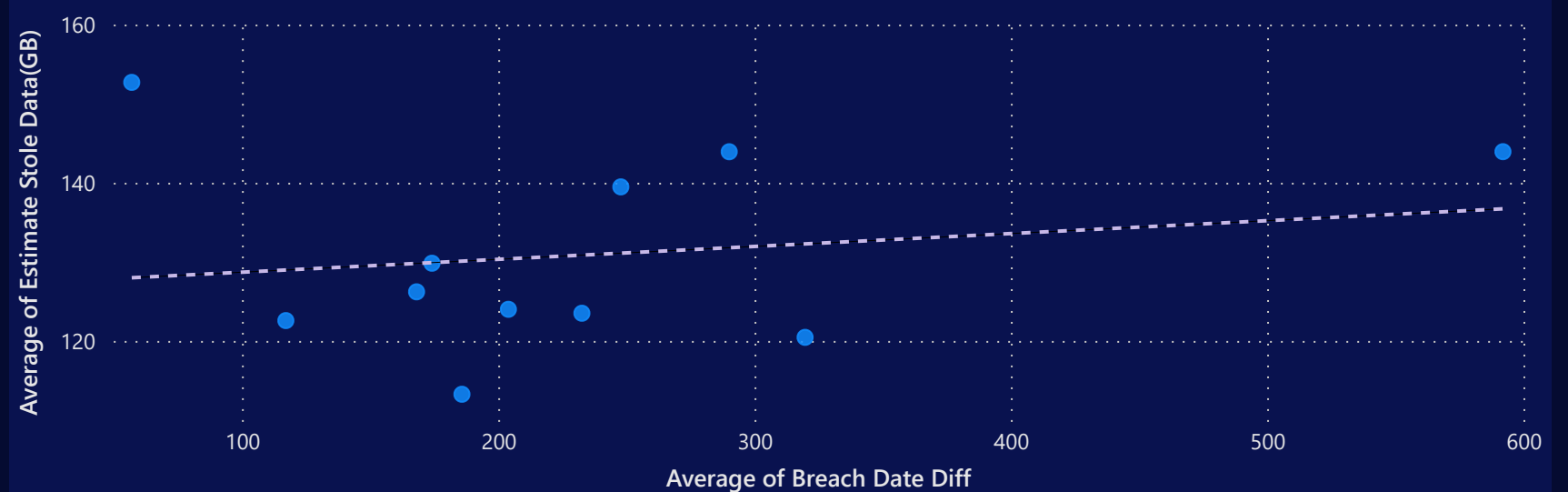|	
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Total Breaches, Individuals_Affected and Count of Business_Associate_Involved by Employee(who find out breach)

Average of Breach Date Diff and Average of Estimate Stole Data(GB) by Employee(who find out breach)

Cyber Security Breach Analysis ⓘ |

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Open Breaches	Secured Employee %

3M	1,055
Secured Employees	Total Breaches

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243.63	131.05
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231	961
Total Business Ass	Total Covered Entity

Employee(who fi... ✕
Kareena Rathore

Individuals_Affect... ✕
700

Business_Associat... ✕
RelayHealth, a division...

Type_of_Breach

Total Breaches 1,055

Kareena Rathore 147
Rajesh Rana 136
Carlos Sultan 134
Choby Khanna 123
Diljit Rana 99
David Carlos 97
Khalida Kapoor 86
Ali Khan 74

700 3
205 2
240 2
390 2
412 2
600 2
998 2
2200 2

2
RelayHealth, a divisi... 1
Unauthorized Ac 1

Cyber Security Breach Analysis ⓘ

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Key influencers   Top segments   👍 👎

What influences Individuals_Affected to [Increase ▾] ?

When...   ....the average of Individuals_Affected increases by
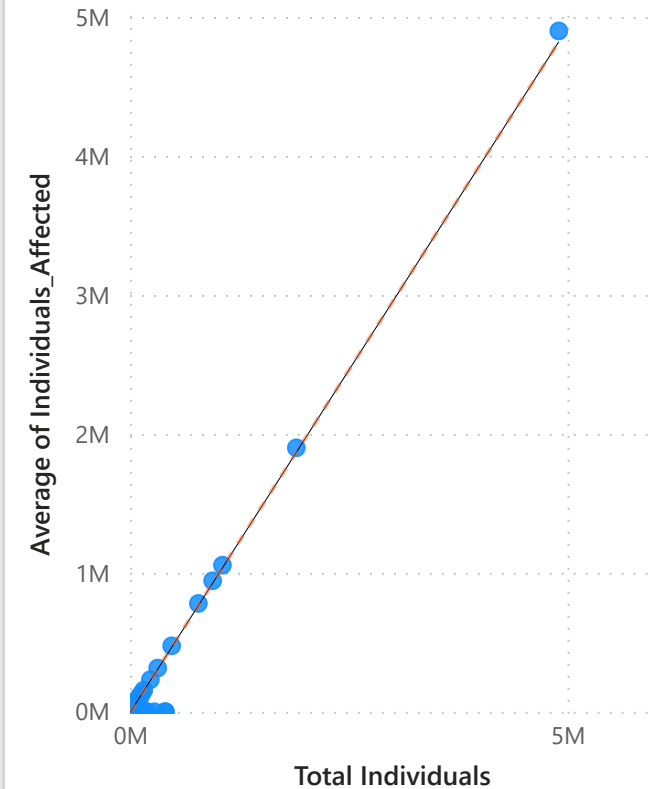
Total Individuals goes up 171425.38 ——————————→ **166.2K**

Affected Employees % goes up 0.34 ——→ 9.54K

← On average when Total Individuals increases, Individuals_Affected also increases.

Average of Individuals_Affected (Y-axis: 0M, 1M, 2M, 3M, 4M, 5M)

Total Individuals (X-axis: 0M ... 5M)

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💬 Ask a question about your data

Try one of these to get started

top location of breached information by total breaches	top location of breached information by open breaches	top location of breached information by employee rank	top location of breached information by % of grand total

Show all suggestions