

Event Date is in the last 90 days Destination Country Code is RU or UA

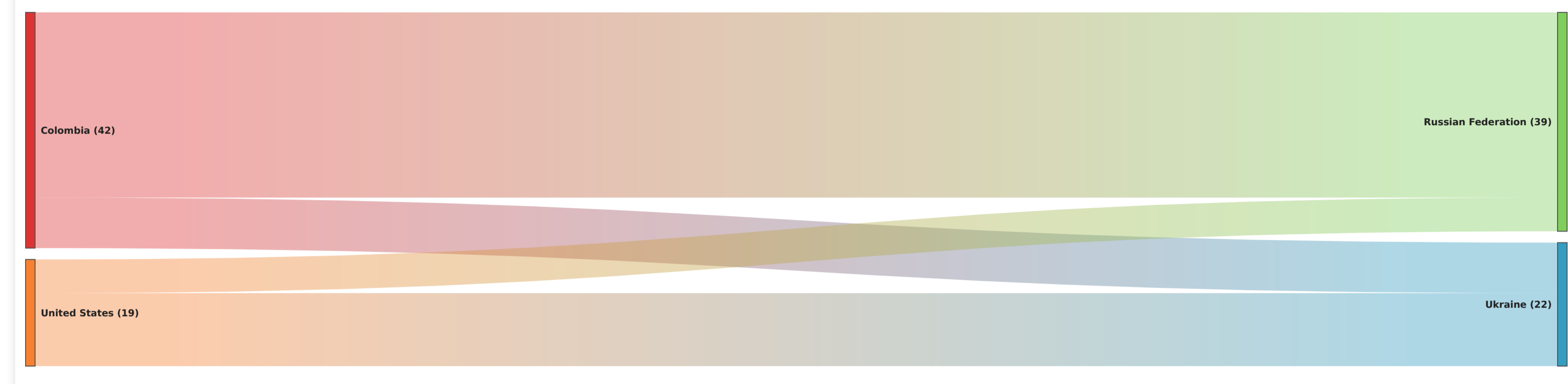
Exposure to Specific Countries of Interest

Use this dashboard to understand traffic destined for countries of interest (based on dashboard level filter settings above). This Dashboard provides insights into:
- Visuals to understand which traffic flows (events) are destined for countries of interest.
- Originating user and application context for the generated traffic
- Threats (i.e. Alerts) detected , along with the types of threats, policies, and resulting actions (blocks, allows, etc)

Please Note:
- With the exception of the Policies, Alerts & Actions visualization, this dashboard does not distinguish between blocked/allowed traffic. Further analysis is required to ascertain the context and outcome of network events
- GeolP assignments are dynamically changing, and blocking legitimate network traffic may have adverse affects. As such, we recommend researching destination address space using authoritative sources such as BGP and WHOIS before implementing policies using large IP address ranges/CIDR blocks.

Destination Country Exposure (Events)

This view shows any observed events with a destination country of interest and corresponding source country. Use it to understand how data flows between your organization and countries of interest. This data is based on Page Events.



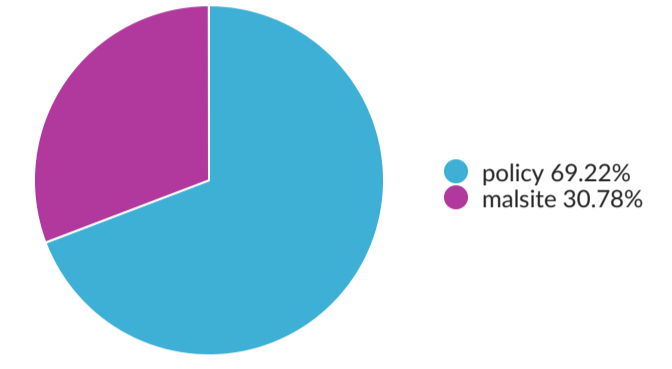
3
Users Detected

Count based on Users generating Page Events

549
Threats Detected

i.e. Alerts

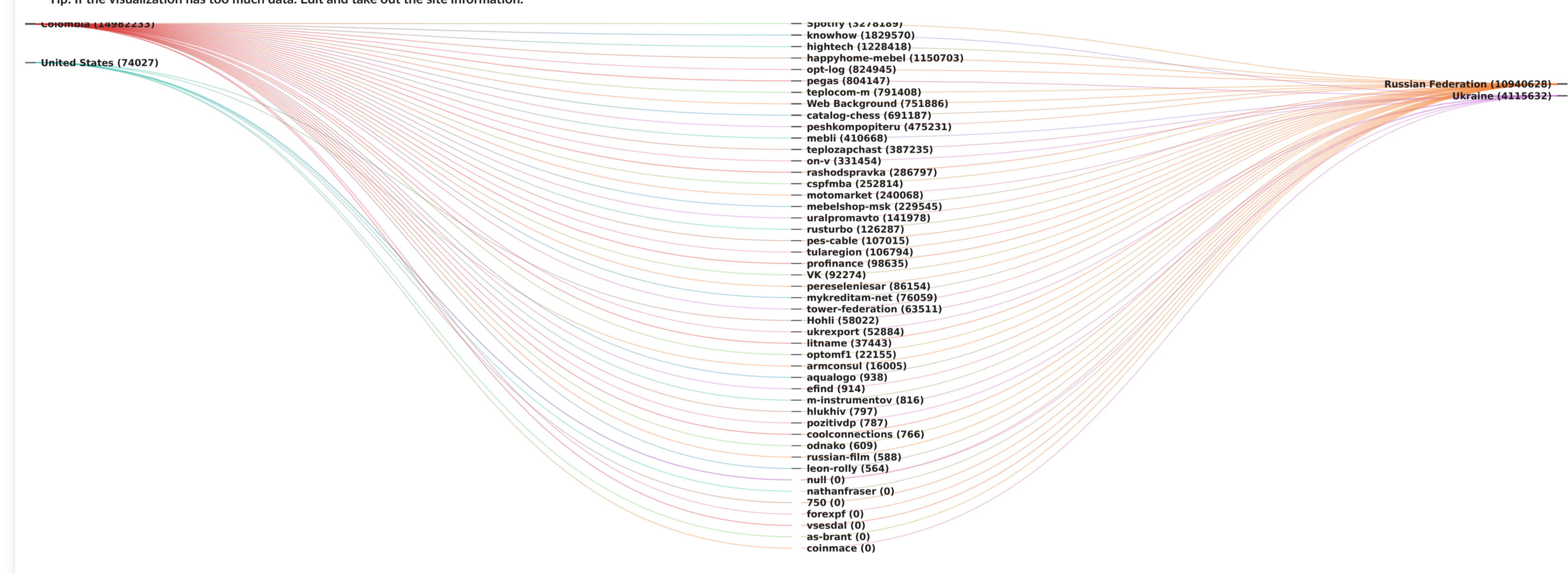
Threat Types



All data included (e.g. allowed, blocked traffic, etc.)

Data Movement (Bytes Up/Down)

> This view shows data movement detected with the destination country of interest and corresponding source country. Data is based on Page Events.
Tip: If the visualization has too much data. Edit and take out the site information.



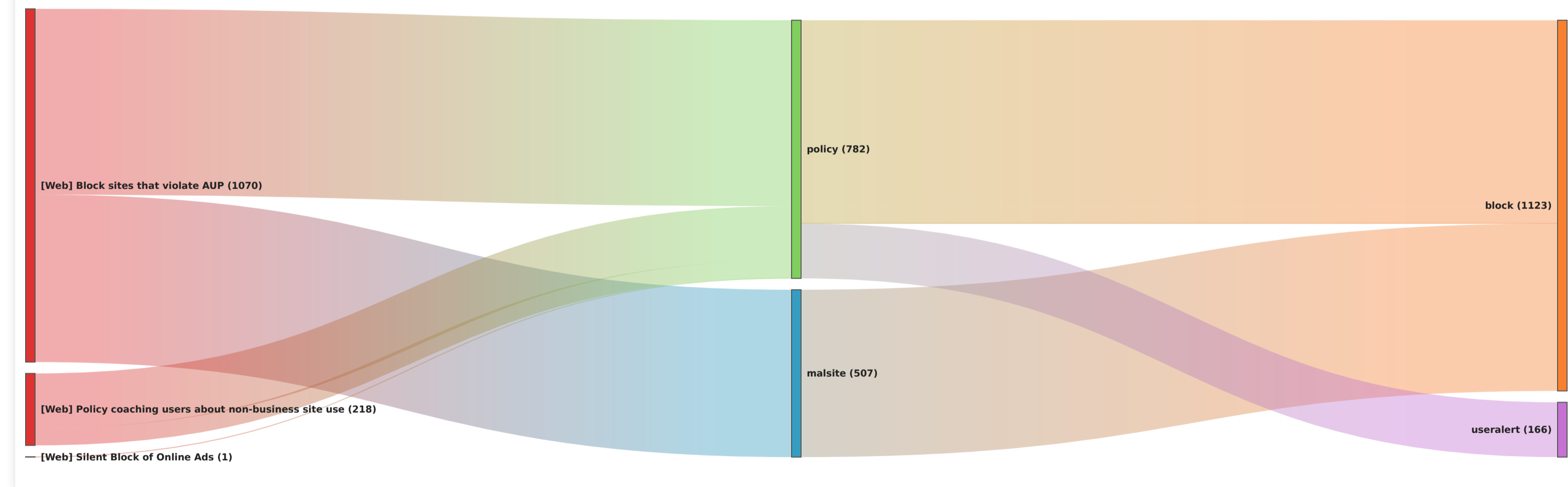
Top Page Events

Use this chart to understand what sites users are interacting with, what activities they are performing, the amount of data used, and source/destination information. Data based on Page Events.

User	Source IP	Source Region/State	Destination IP	Destination Region/State	Destination Country	Application	Site	Sum - Total Bytes
frances.foreman@kkrlogistic...	12.7.172.1	California	89.184.67.110	Kharkiv	Ukraine	Hohlii	Hohlii	58,022
jcorrea@netskope.com	186.29.125.227	Bogota D.C.	81.177.34.158	Moscow	Russian Federation		profinance	98,635
jcorrea@netskope.com	186.29.125.227	Bogota D.C.	185.72.146.133	Sankt-Peterburg	Russian Federation		leon-rolly	564
jcorrea@netskope.com	186.29.125.227	Bogota D.C.	82.202.197.44	Moscow	Russian Federation		odnako	609
jcorrea@netskope.com	186.84.22.122	Bogota D.C.	84.201.185.69	Moskva	Russian Federation	Spotify	Spotify	3,278,189
jcorrea@netskope.com	186.29.125.227	Bogota D.C.	185.13.5.56	Kyiv	Ukraine		on-v	331,454
jcorrea@netskope.com	186.84.22.122	Bogota D.C.	82.202.162.201	Irkutskaya oblast'	Russian Federation		happyhome-mebel	1,150,703
jcorrea@netskope.com	186.29.125.227	Bogota D.C.	81.177.34.136	Moscow	Russian Federation		forexfp	0
jcorrea@netskope.com	186.29.125.227	Bogota D.C.	178.255.179.123	Kyiv City	Ukraine		ukrexport	52,884
jcorrea@netskope.com	186.29.125.227	Bogota D.C.	79.165.71.119	Moscow	Russian Federation		optomf1	22,155
jcorrea@netskope.com	186.29.125.227	Bogota D.C.	185.67.3.44	Kyiv	Ukraine		knowhow	1,829,570
jcorrea@netskope.com	186.29.125.227	Bogota D.C.	45.130.41.9	Sankt-Peterburg	Russian Federation		pes-cable	107,015

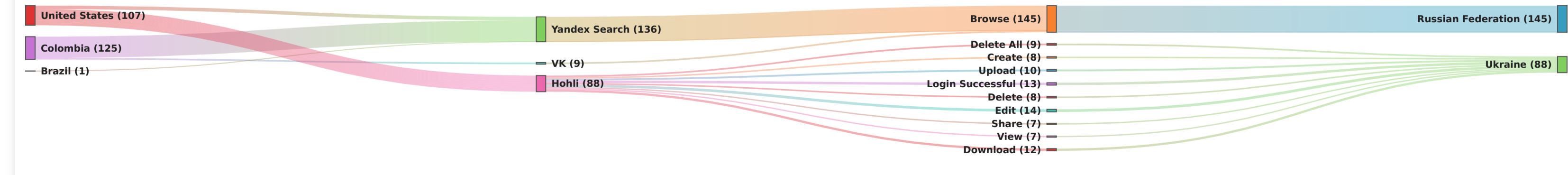
Policies, Alerts & Actions

Use this visual to understand what threats (i.e. alerts) are being detected and the action taken as a result. Understand which policies are identifying the threat, and the treat type (i.e. alert type)



Apps & Activities

> Use this view to understand the traffic to applications and the activities within those apps as it relates to the destination countries of interest and corresponding source countries. This view can identify apps and activities which may need to be controlled. Data based on Application Events.



Application Events

Use this chart to understand what CASB applications users are interacting with, what activities they are performing, the sizes of files being moved, and source/destination information.

User	Source IP	Source Region/State	Source Country	Destination IP	Destination Region/...	Destination Cou...	Application	Activity	Sum - File Size
jcorrea@netskope.com	186.29.125.227	Bogota D.C.	Colombia	5.255.255.50	Moscow	Russian Federation	Yandex Search	Browse	0
brosa+web@netskope.com	179.209.143.244	Sao Paulo	Brazil	87.250.250.119	Moscow	Russian Federation	Yandex Search	Browse	0
jcorrea@netskope.com	186.29.125.227	Bogota D.C.	Colombia	213.180.204.14	Moscow	Russian Federation	Yandex Search	Browse	0
cestebanez+web@netsko...	20.123.160.187	Washington	United States	93.158.134.119	Moscow	Russian Federation	Yandex Search	Browse	0
jcorrea@netskope.com	186.29.125.227	Bogota D.C.	Colombia	77.88.21.19	Moscow	Russian Federation	Yandex Search	Browse	0
jcorrea@netskope.com	186.84.22.122	Bogota D.C.	Colombia	77.88.21.119	Moscow	Russian Federation	Yandex Search	Browse	0
jcorrea@netskope.com	186.84.22.122	Bogota D.C.	Colombia	87.250.251.119	Moscow	Russian Federation	Yandex Search	Browse	0
jcorrea@netskope.com	186.29.125.227	Bogota D.C.	Colombia	77.88.55.77	Moskva	Russian Federation	Yandex Search	Browse	0
jcorrea@netskope.com	186.29.125.227	Bogota D.C.	Colombia	87.250.250.90	Moscow	Russian Federation	Yandex Search	Browse	0
jcorrea@netskope.com	186.29.125.227	Bogota D.C.	Colombia	93.158.134.119	Moscow	Russian Federation	Yandex Search	Browse	0
jcorrea@netskope.com	186.29.125.227	Bogota D.C.	Colombia	213.180.204.90	Moscow	Russian Federation	Yandex Search	Browse	0
jcorrea@netskope.com	186.29.125.227	Bogota D.C.	Colombia	77.88.55.80	Moskva	Russian Federation	Yandex Search	Browse	0
jcorrea@netskope.com	186.29.125.227	Bogota D.C.	Colombia	77.88.21.119	Moscow	Russian Federation	Yandex Search	Browse	0
jcorrea@netskope.com	186.84.22.122	Bogota D.C.	Colombia	87.250.250.119	Moscow	Russian Federation	Yandex Search	Browse	0