

# Bad Bot Threat Analytics: Geographic, ISP & Use Case Intelligence Dashboard

Customer A

Customer B

Customer C

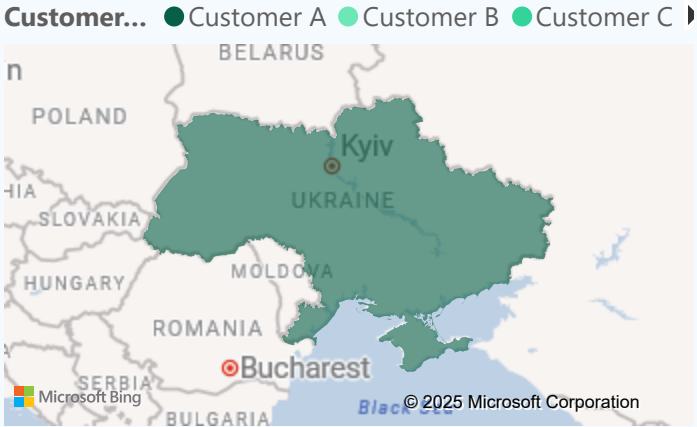
Customer D

Customer E

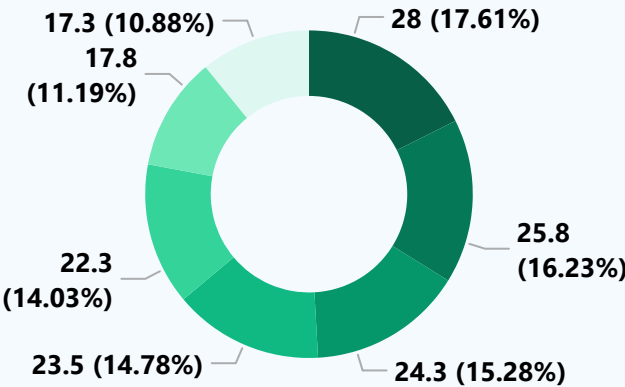
Customer F

Customer G

## Geographic Presence by Countries



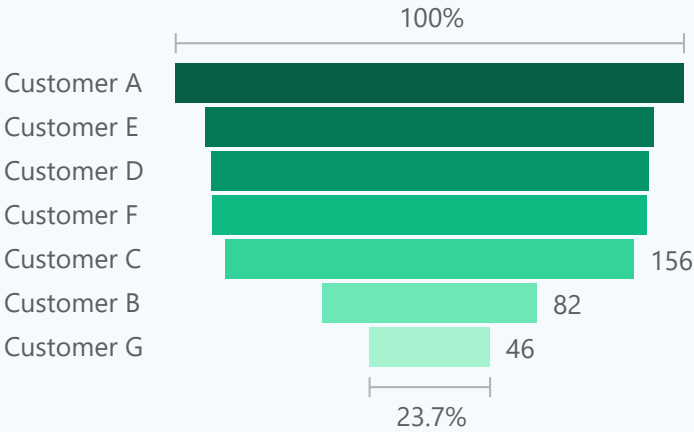
## Bad Bot Scoring System



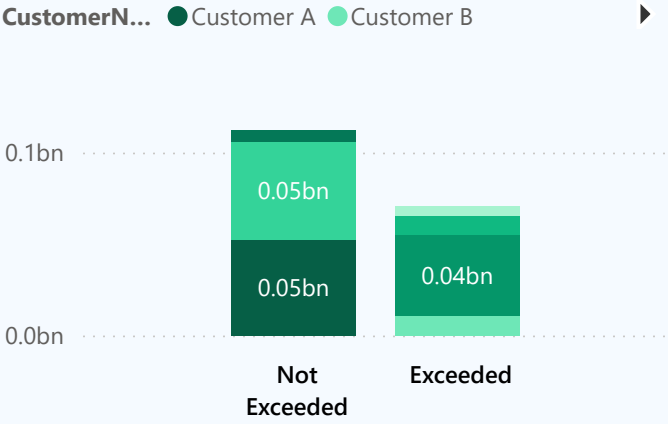
## Top 5 ISPs Per Customer

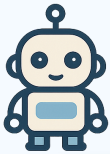
CustomerName	BadBot %
Customer F	97.82%
Pars Parva System Co. Ltd.	97.86%
Nass Netcom Services Pvt Ltd	97.82%
Al Zaytona Company for Communication Ltd.	97.81%
Pandora Technology	97.81%
HyperNET sp. z o.o.	97.79%
Customer D	97.62%
Customer E	97.42%
Customer A	94.34%
IP Express Ibadan	94.87%
Hetzner Online AG	94.36%
Goeldi Tec	94.36%
Luch LLC	90.91%
MVM NET Zrt.	90.91%
Servereasy Srl	90.43%
Customer C	93.25%
Customer B	81.14%
Total	91.93%

## Geo Presence by Customers



## Customers Exceeded Monthly Limit

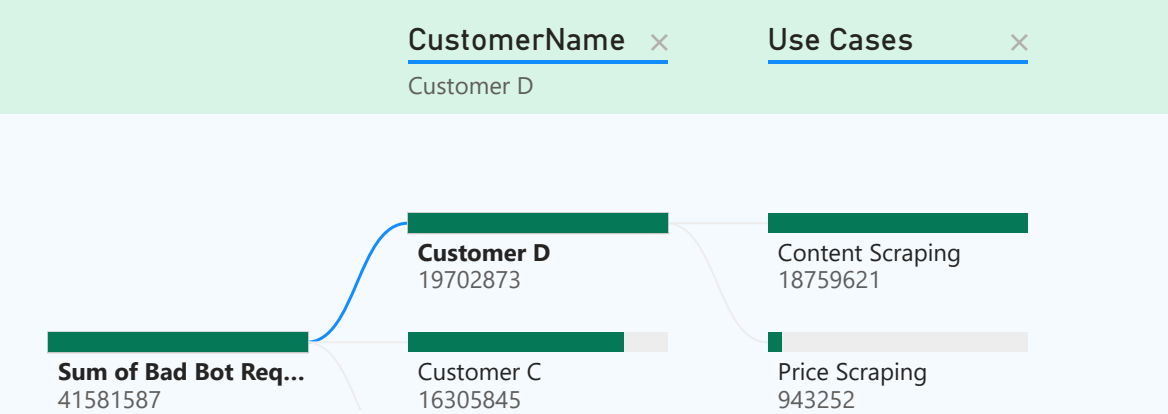




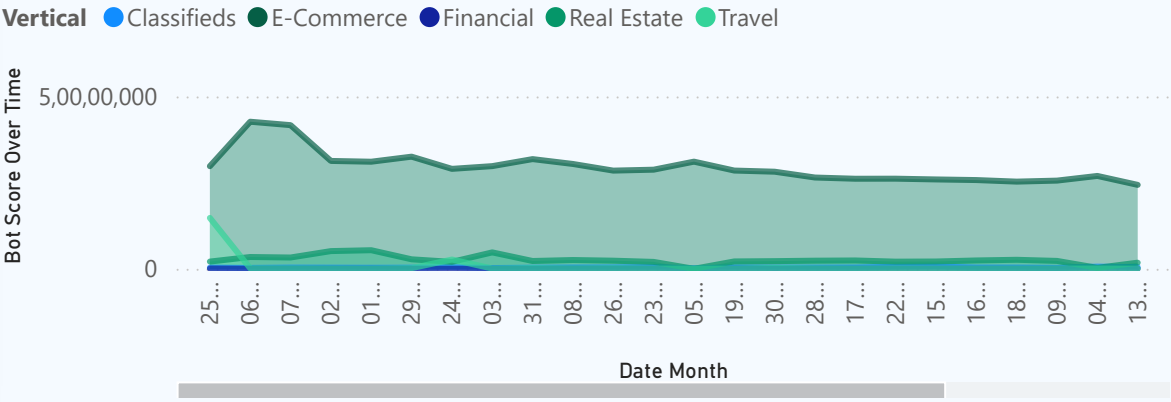
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## Additional Key Insights

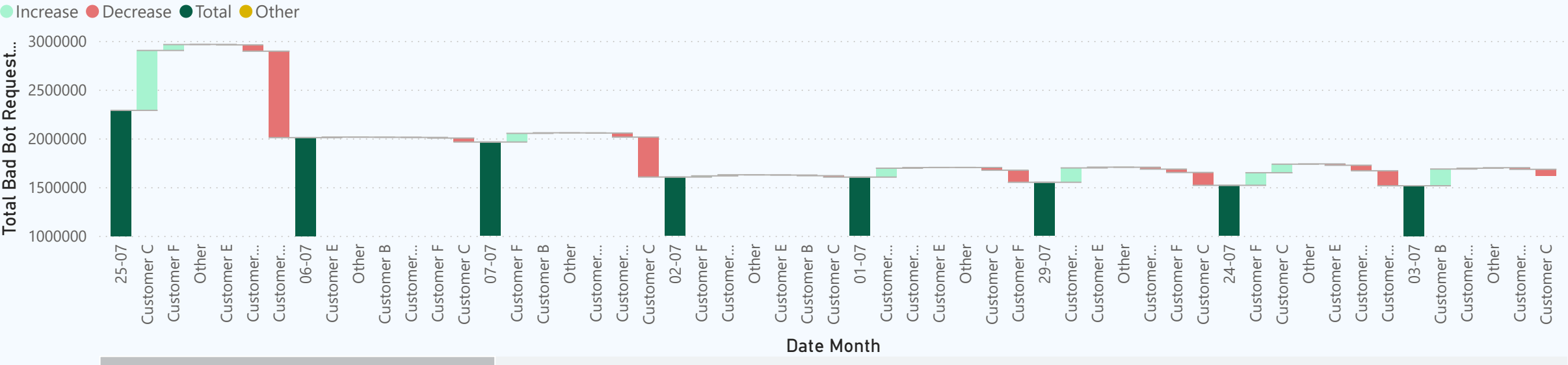
Total Use Case Distribution



Bot Score Over Date Month



Total Bad Bot Request By Date Month



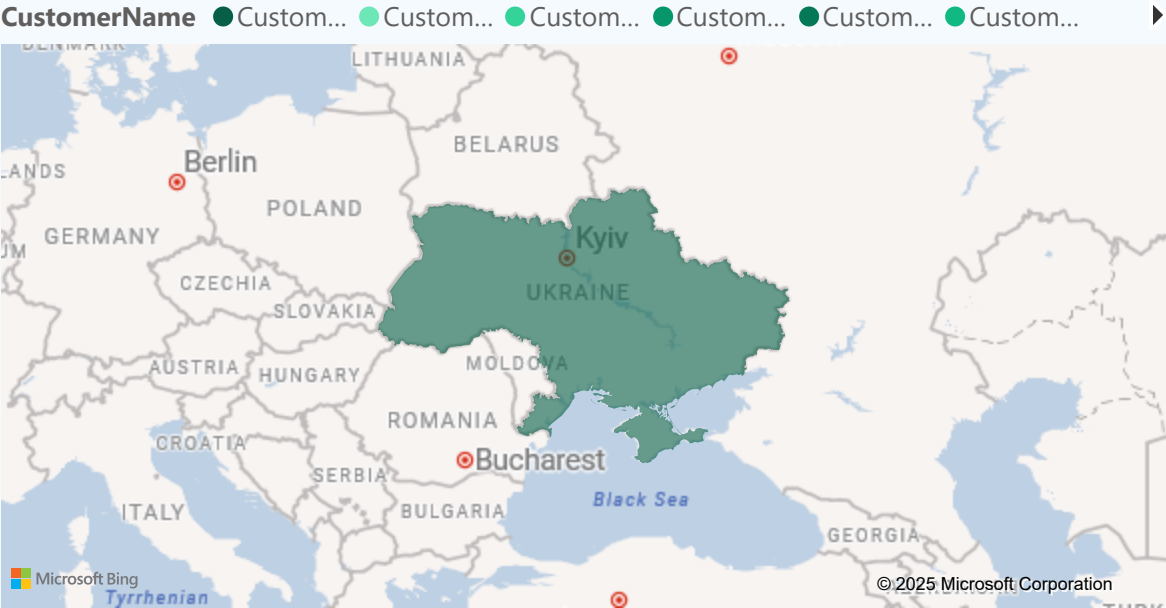
Which customer has the largest geographic presence (based on Bad Bot Requests)?

Customer A

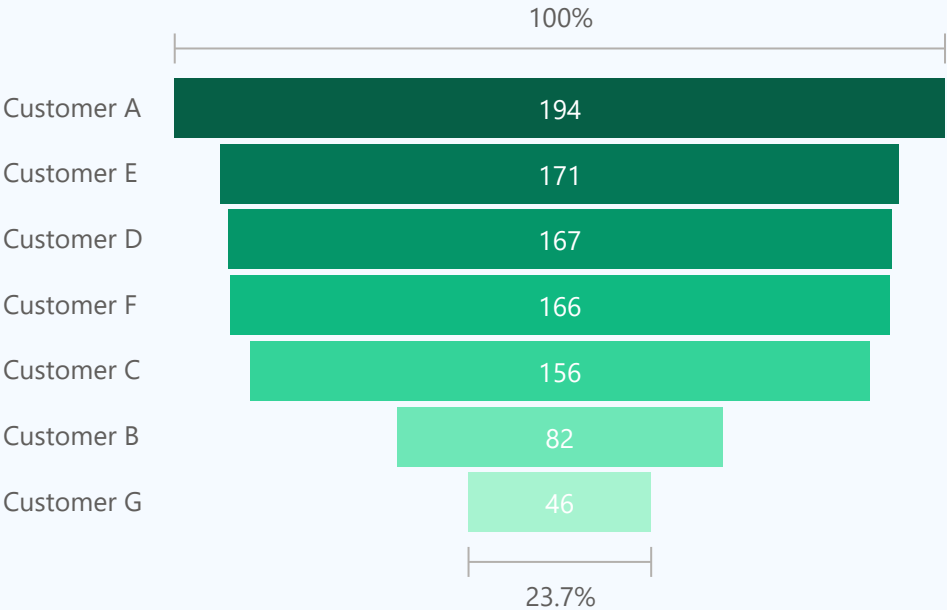
CustomerName

- ☐ Customer A
- ☐ Customer B
- ☐ Customer C
- ☐ Customer D
- ☐ Customer E
- ☐ Customer F
- ☐ Customer G

Geographic Presence by Countries

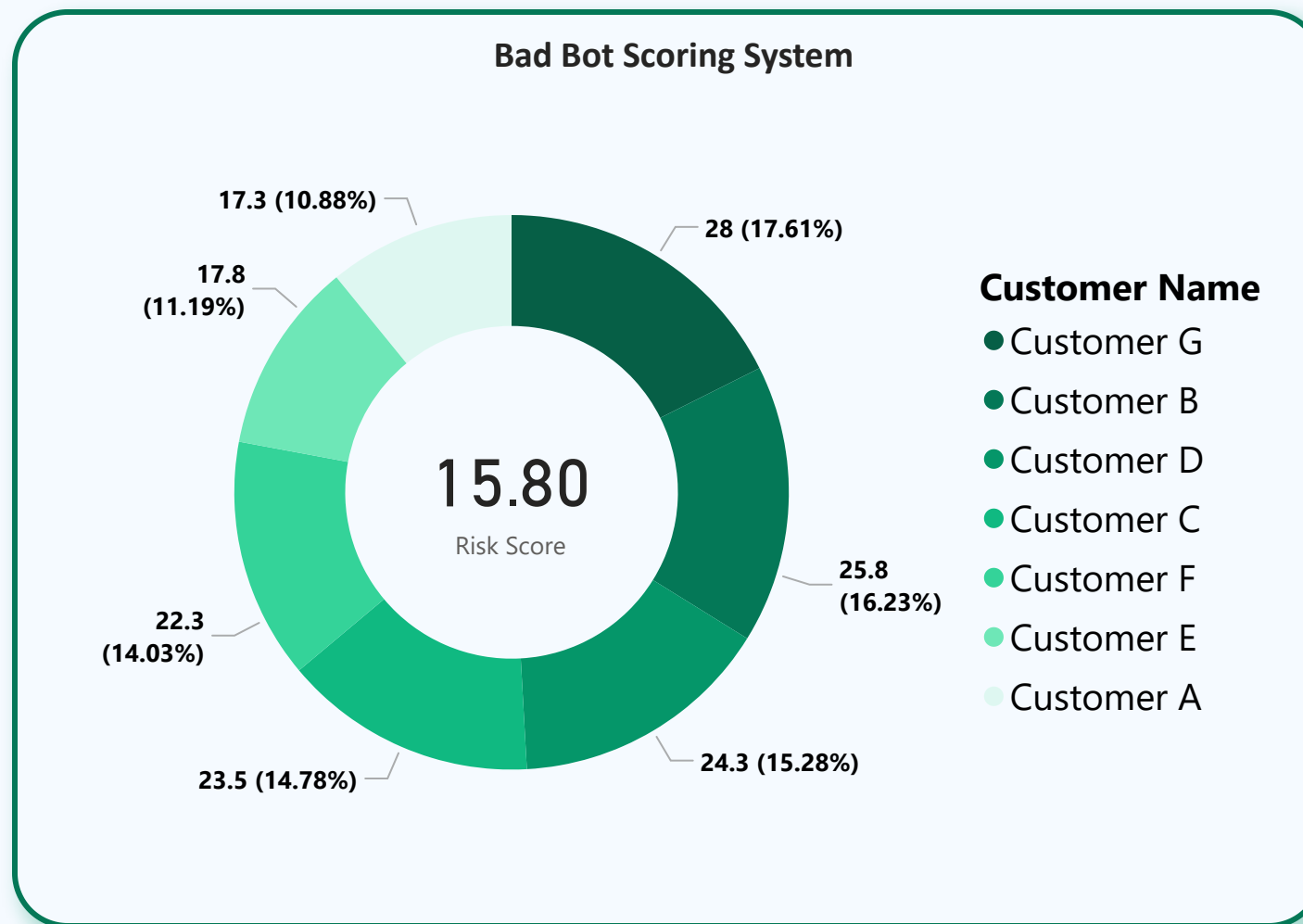


Geo Presence by Customers



Provide a bad bot scoring system using the following parameters:

- Bad Bot Requests
- Unique Bot IPs
- Use Cases
- Industry Vertical





List the Top 5 ISPs for each customer based on Bad Bot Percentage  
(i.e., Bad Bot Requests / Total Requests)

Top 5 ISPs Per Customer

CustomerName	BadBot %
+ Customer F	97.82%
+ Customer D	97.62%
+ Customer E	97.42%
+ Customer A	94.34%
+ Customer C	93.25%
+ Customer B	81.14%
- Customer G	49.12%
DrWeb Ltd	92.68%
Palo Alto Networks	49.69%
GoDaddy.com LLC	49.11%
ADDOne sp. z o.o.	47.54%
Amazon Data Services Ireland Limited	46.10%
Total	91.93%

CustomerName

- ☐ Customer A
- ☐ Customer B
- ☐ Customer C
- ☐ Customer D
- ☐ Customer E
- ☐ Customer F
- ☐ Customer G

Identify customers that exceeded their monthly Traffic Slab  
(i.e., Total Requests > Monthly Traffic Limit)

### Customers Exceeded Monthly Limit

**CustomerName** ● Customer A ● Customer B ● Customer C ● Customer D ● Customer E ● Customer F ● Custom...



#### Traffic Slab

☐ Exceeded

☐ Not Exceeded