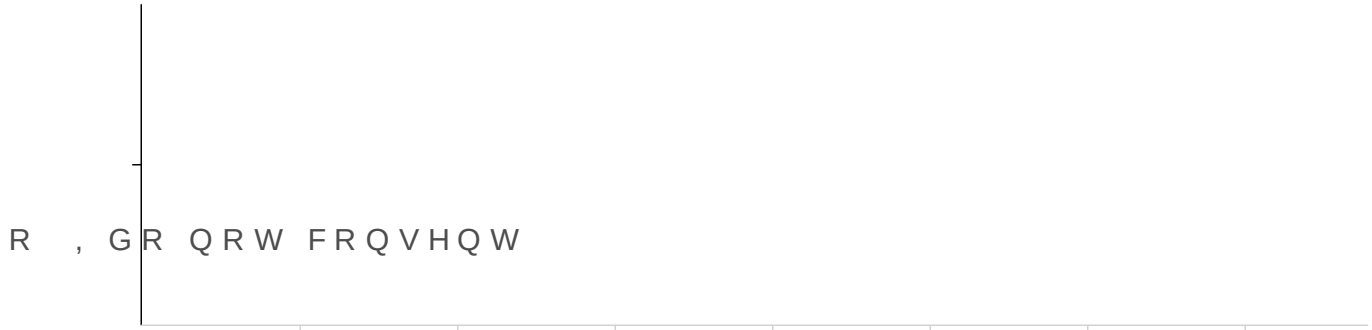


)LHOG	0LQLPXP	0D[LPXP	0HDQ	6WG 'HYLDWLRQ	1R RI 9DOLG &DVHV

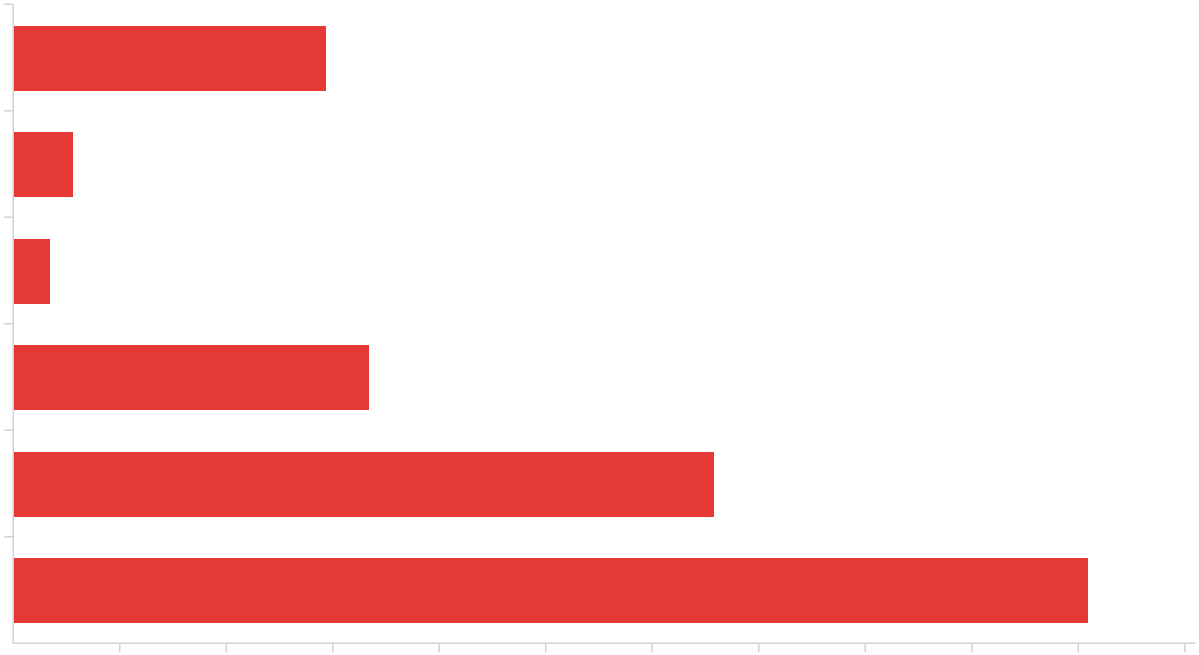
&OLFN <HV WR WDNH WKH VXUYH\ &OLFN QR WR HQG WKH VXUYH\

)LHOG	&KRLFH &
<HV , FRQVHQW	
1R , GR QRW FRQVHQW	

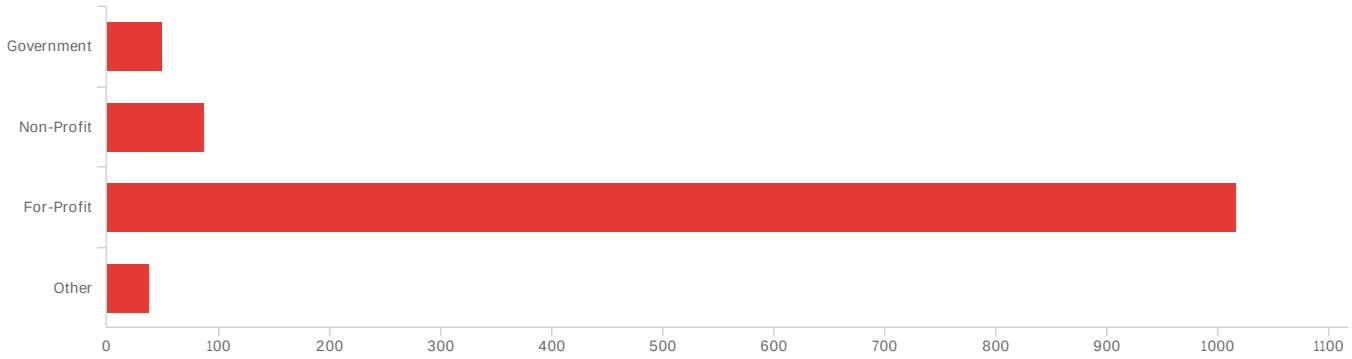
6KRZLQJ URZV RI

$JUF BT
1BZOF # 3 3PCFSUTPO $ - 3FJOLJOH . ,SPOF . & "CFHB
)BNJMUPO 4 '#* 6/((FPSHJB $ZCFS 5ISFBU 4VSWFZ <
/PSUI (FPSHJB IUUQ XXX VOH FEV DZCFS TVSWFZ

*G ZPV OFFE UIJT GPSN JO BO BMUFSOBUF GPSNBU GPS BDDFT
FUD QMFBTF DPOUBDU ,JNCFSMZ #SVOFS CZ FNBJM BU LJNCF

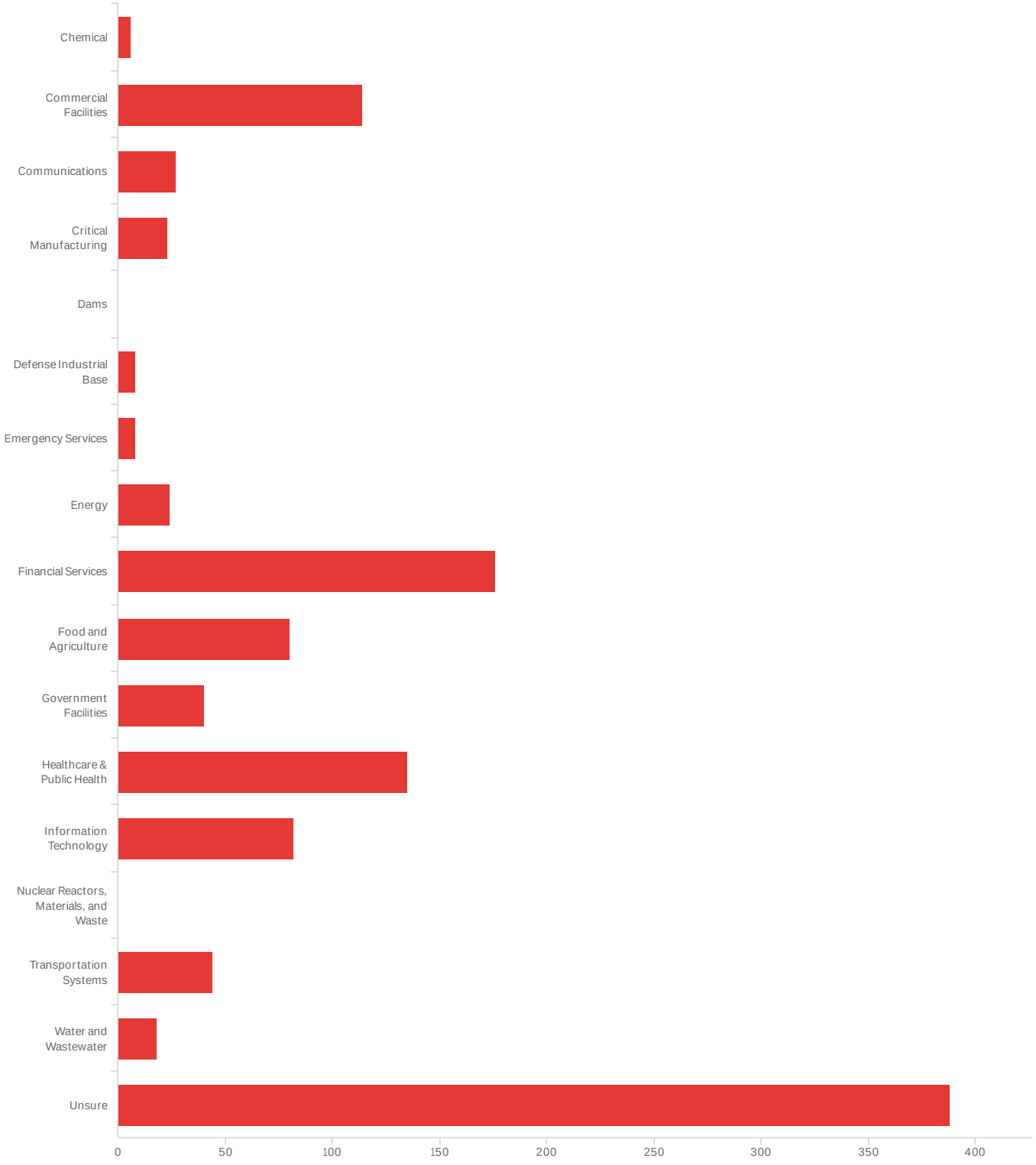


1b - Which term best describes your organization?



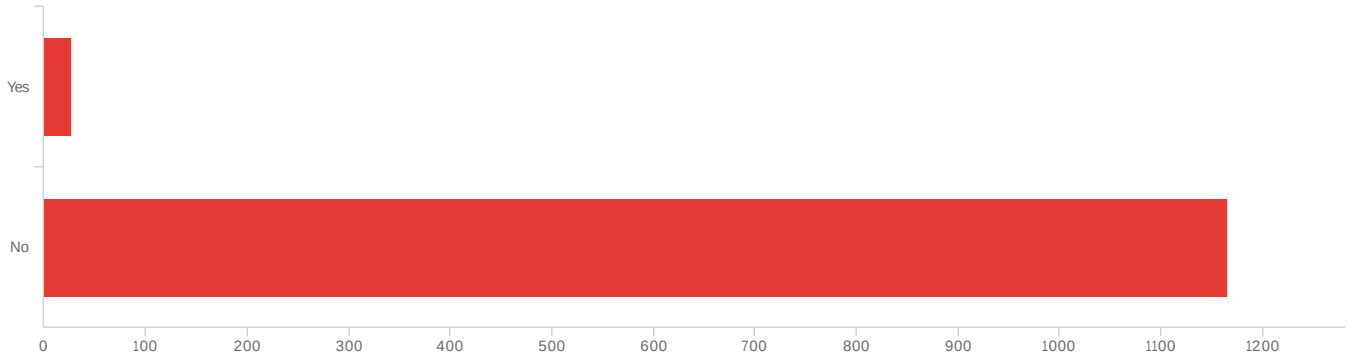
#	Field	Minimum	Maximum	Mean	Std Deviation	Vh

Q2 - Which critical infrastructure sector best describes your organization?



#	Field	Minimum	Maximum	Mean	Std Deviation	Variance	Count

2f - Does your organization have any joint partnerships with foreign companies or laboratories?



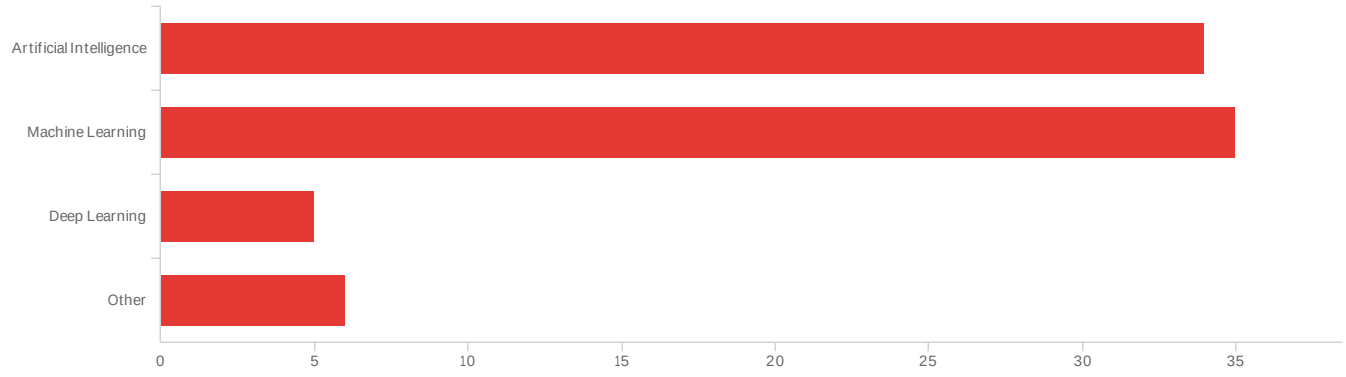
#	Field	Minimum	Maximum	Mean	Std Deviation	Variance	Count
1	Does your organization have any joint partnerships with foreign companies or laboratories?	1.00	2.00	1.98	0.15	0.02	1,193

#	Field		Choice Count
1	Yes	2.26%	27
2	No	97.74%	1166
			1193

Showing rows 1 - 3 of 3

2h - Does your organization have Internet of Things (IoT) devices integrated into your environment?

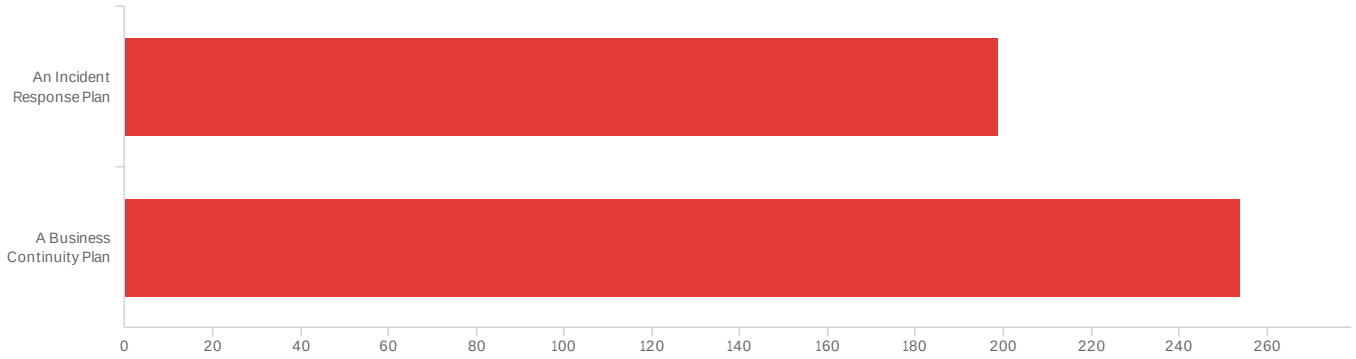
2i - Does your organization utilize any of the following automation techniques? (Choose all that apply)



#	Field	Choice Count
1	Artificial Intelligence	42

Showing rows 1 - 5 of 5

Q12 - Does your organization have: (Choose all that apply)



#	Field	Choice Count
1	An Incident Response Plan	43.93% 43

Showing rows 1 - 3 of 3

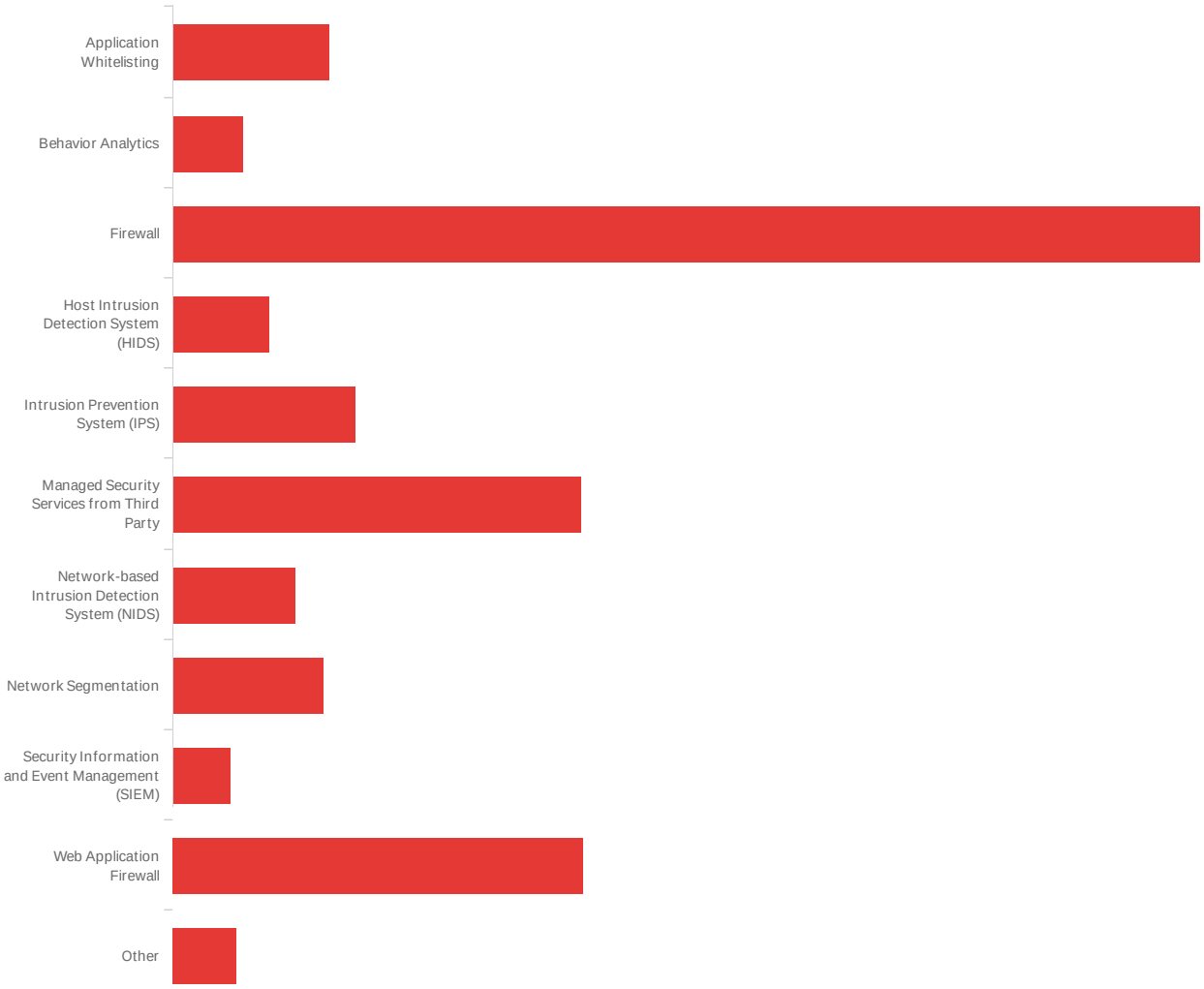
Q15 - Which parts of your organization's infrastru

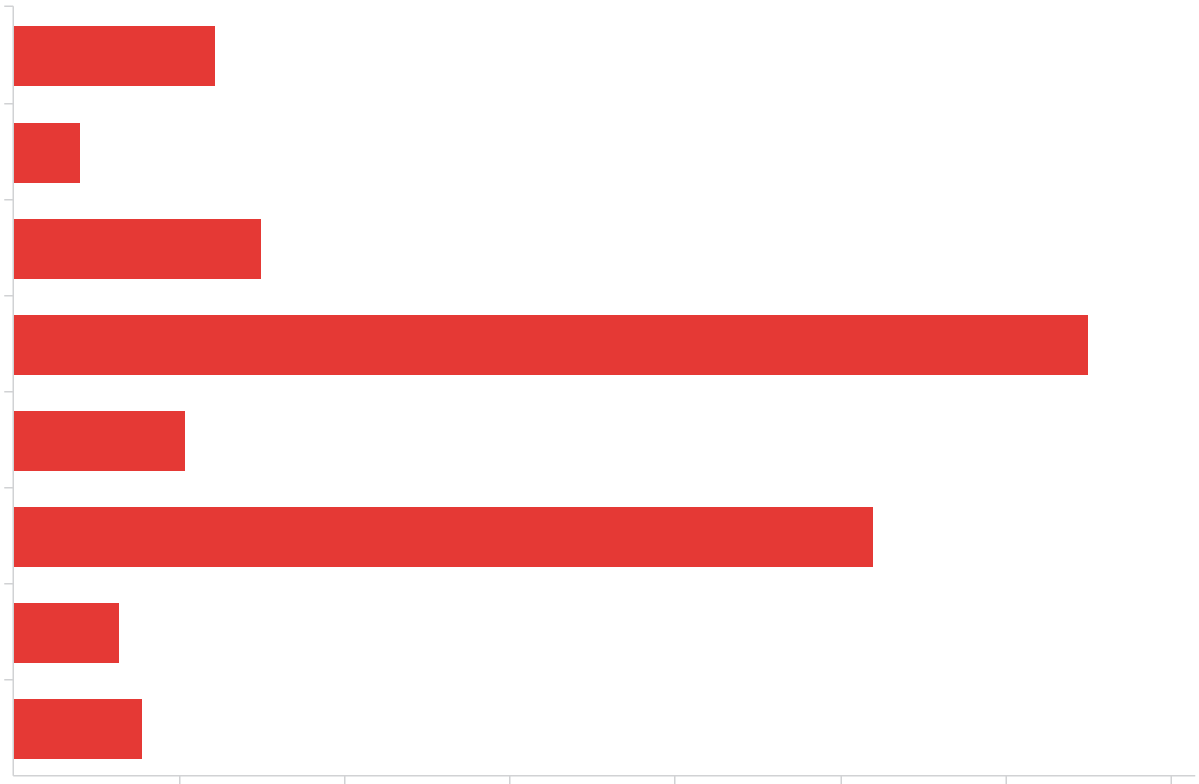
#	Field	Choice Count	
9	Web Server	8.14%	94
10	VPN Server	1.73%	20
11	Other	6.32%	73
			1155

Showing rows 1 - 12 of 12

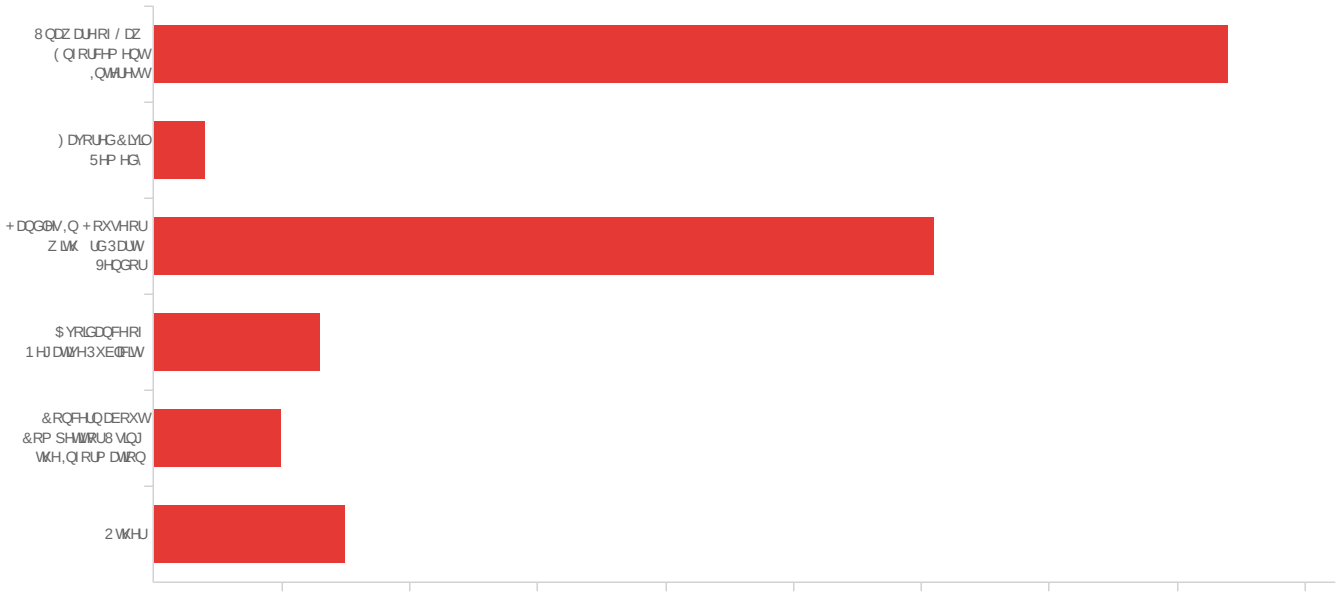
Q16 - What type of cyberattacks most frequently target your organization? (Choose no more than five)

Q17 - Which of the following does your organization use to detect or prevent cyberattacks? (Choose all that apply)





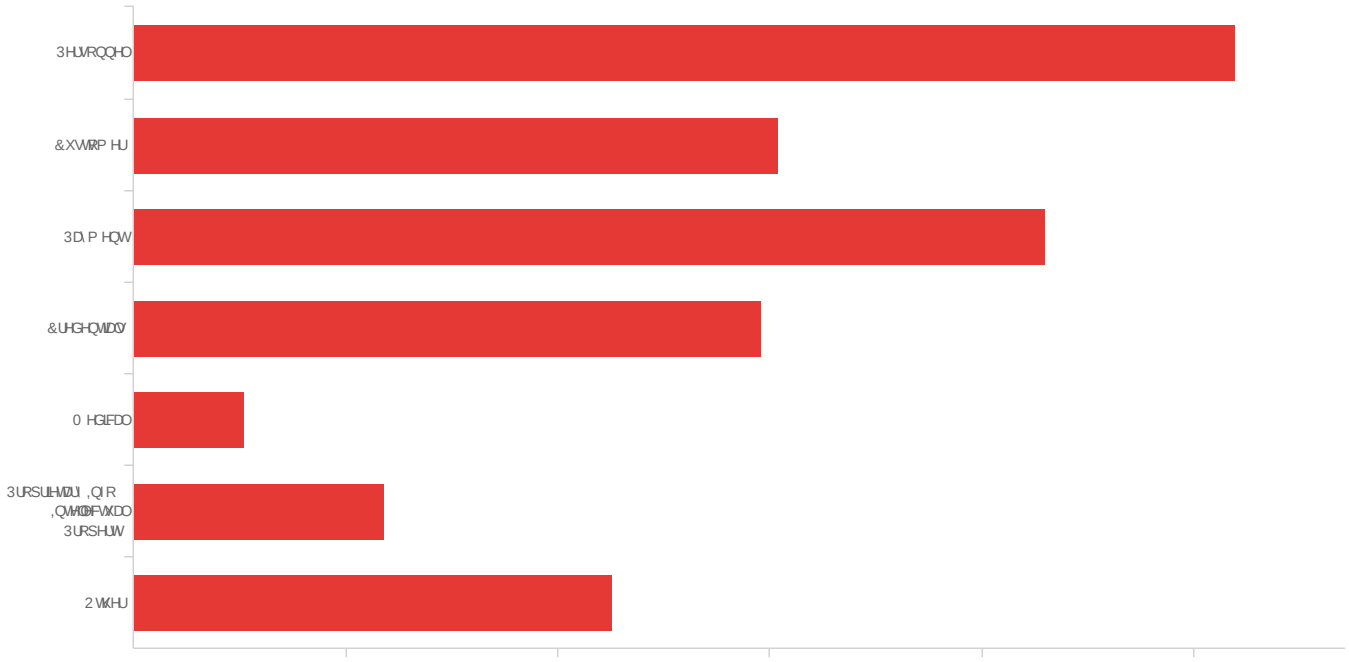
4 ,I \RX ZRXOG 127 UHSRUW D F\EHU LQFLGHQW R EHORZ



LœÅcÅcÉcÅcÄVs€1ïE QE QE Q¿1? Wdp •	&KRLH &RXQW
8QDZ DUH @DZ QI RUFHP HQWWUHWW	€
) DYRUHG&LY15HP HG \	
+DQGV/QORXVH U LW UG3DUW HQG P U	€
$YRLDQFH @HJDWH XEOLW	€ 1Fk
&RQFHUQ ERXWRP SHWW U VLQJ H QI RUP DWRQ	€ 1Fk
2HU	€ 1Fk
	1Fk

6KRZ LQJ URZ W p

4 :KDW W\SHV RI GDWD DUH PRVW IUHTXHQWO\ W &KRRVH WRS WKUHH



. ’ DWD VRXUFHV P LVFRQ LJXUHG I RUMKLV YLVXDOL]DWLRQ

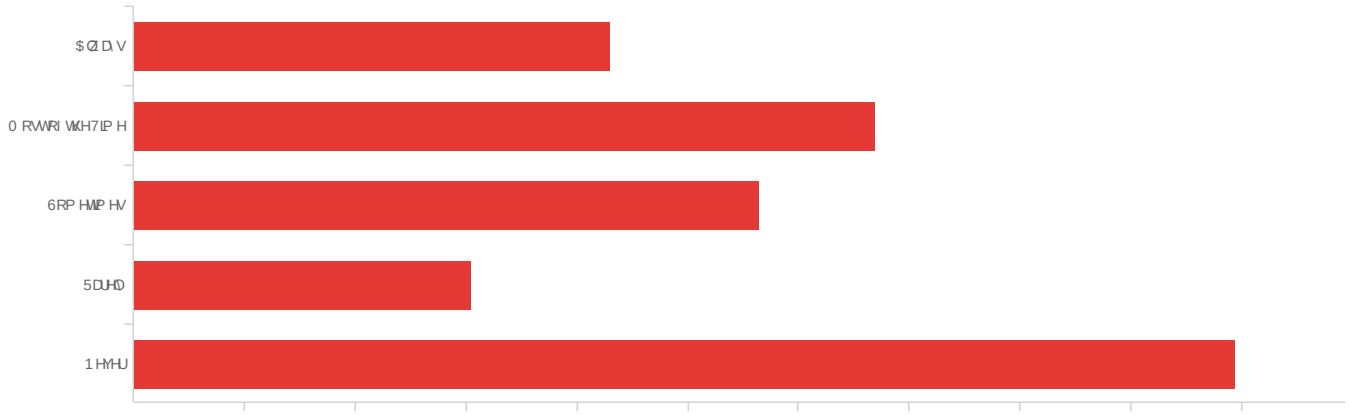
) LHOG	&KRLFH &RXQW
3HUVRQQHO	
&XVWRPHU	
3DUWQHUV	
&UHGHQWLDOV	

6KRZ LQJ URZ V RI

4 2 Y H C 4 $04° 3A%`04 @ @ P0 K V 4 ° V @À $20 J % À Đ WL P(

4 ,V \RXU RUJDQL]DWLRQ EHQHILWLQJ IURP \RXU DQDO\WLFDO LQVLJKWV"

RSHQ SRVLWLRQV LQ D WLPHO\ PDQQHU"



) LHOG 0 LQLP XP 0 D[LP XP