

CYBERSCAPE

THE ISRAELI
CYBERSECURITY
TECHNOLOGY
LANDSCAPE



2021

• Source: IVC & Glilot Capital
• * = Recently Acquired
• The landscape of private security companies in Israel

Identity & Access Management

POLYRIZE*
SILVERFORT transmit security
Authomize TRUSONA
plainID
SECRET DOUBLE OCTOPUS
AKEYLESS build.security

Application security

Cider WhiteSource enso
snyk aqua argon
apiiro Checkmarx
noname imperva cocode
NeuraLegion
neosec
SALT L7 DEFENSE

Security Operations & Threat Intelligence

INTSIGHTS*
CARDINALOPS sixgill
Hunters. SEC3
Siemplify XM CYBER
zecOps Cymulate
SafeBreach exabeam

Fraud Detection/Prevention

BioCatch paygilant
nknnox
THETARAY
FORTE* EverCompliant
Click-Ins ACTIVE FENCE
riskified

Email Security

odix MALWARE-FREE FILES
RESEC*
CIBERREADY
PERCEPTION POINT
cyberfish
IRONSCALES SAFER TOGETHER
BitDam

Web Security

Cyabra reflectjiz
GamaSec Trusted Website Security
source
DEFENSE perimeterx
NAMOGOO

GRC & Vulnerability Management

anecdotes cyber OBSERVER cyberPion
cognni at bay PCYSYS
VULCAN: PANORAYS
AXONIUS ORCHESTRA vicarius
KOVRR CYCOGNITO

Blockchain Security

valid.network
Fireblocks
CURV
GK8

Privacy & Data Protection

BigID PLAR SECURITY
UNBOUND
Duality ITsMine™
Mine.
satori 1touch.io
D-ID SURDATA.AI

Cloud Security (IaaS/SaaS)

MITIGA AtmoSec
Solvo ermetic ADAPTIVE SHIELD
grip alcide build.security SafeHouse
Lightspin WIZ KINDATE
bridgecrew Apolicy.IO AVANAN

Workload Protection

rezilion
Guardicore
portshift*
ARMO ORCA security
INTEZER

Endpoint Security

SentinelOne*
cybereason Cynet
deepinstinct BEFORE YOU KNOW IT
GYTPOL
Cyber 2.0
HYSOLATE

Network Security & Zero-Trust

perimeter 81 axis security
algosec ZERO. Networks Cyolo
QuantLR TRAPX SECURITY
CATO NETWORKS illusive
FORESCOUT semperis

IoT & Industrial Control Systems

Upstream D-FEND SOLUTIONS APERIO GUARD KNOX ARMIS* CYBERX*
MEDIGATE MDX ICS security Karamba Security shieldIOT CYLUS
Cervello InfiniDome THE GPS CYBER COMPANY
CLAROTY Cynerio radiflow IXDen CYDOME
ArcusTeam SEPIO SYSTEMS nanolock vDoo STERNUM C/O CYBELLUM
REGULUS

