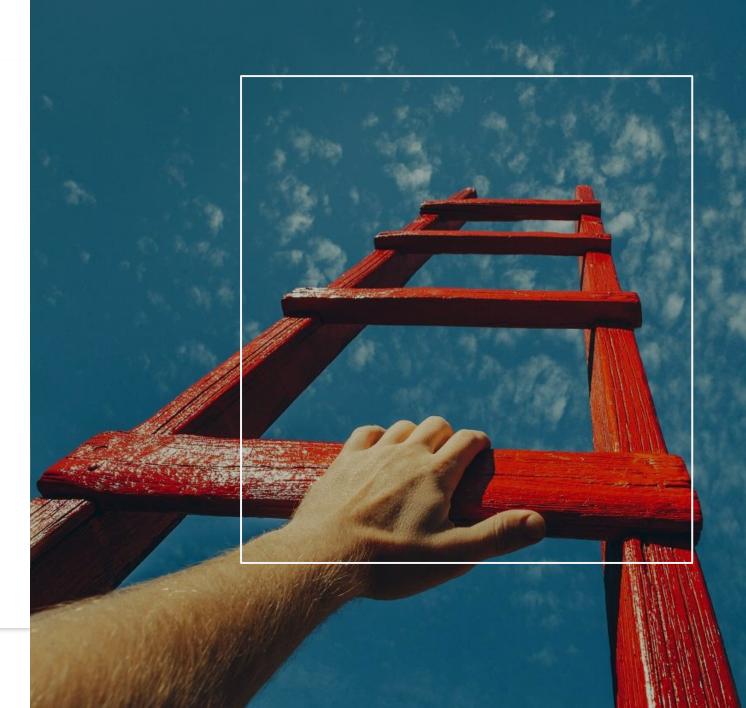
### Investment in Startups

#### Arik Faingold Serial Entrepreneur



### **About Me**

#### Married + 2



#### Serial entrepreneur

1 x Unicorn PENTERA

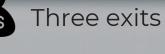
1 x Successful Services company COMMIT over 600M in revenues

1 x Gaming company **Open Gaming** exit in 2003

1 x Failure



1 x New Startup in the oven Autonomy A



Angel investor



Multiple successful investment rounds Over \$300M



in

8

Homepage > Startups

#### Pentera becomes Israel's latest cybersecurity unicorn with \$150 million Series C

The company, formerly known as Pcysys, was valued at \$1 billion in its latest round

Meir Orbach 13:05 11:01:22

TAGS: Pentera Cybersecurity Funding Unicorn

#### Click to view Israel's full list of unicorns

Israeli cybersecurity company Pentera announced on Tuesday the completion of a \$150 million Series C at a \$1 billion valuation. Half the sum will go to secondary deals and be used to acquire shares from veteran employees, managers, and investors, with the other half to enter the company's account. Pentera, formerly known as Pcysys, develops an automated penetration-testing platform that assesses and reduces corporate cybersecurity risks.

The round was led by K1 Investment Management, with participation from Evolution Equity Partners and Insight Partners.



Pentera team. Photo: Eran Beeri



COMMIT

#### COMMIT

#### Deliver YOUR PRODUCT With

### CONFIDENCE

Innovating end-to-end cutting edge technology solutions

let's discuss your vision >





# Autonomy A



May 24



### **Our Mission**

#### DOUBLE THE R&D ORG EFFECTIVENESS!

Revolutionize the development workflow experience and empowering R&D Organizations by:

- Increasing development velocity
- Maximizing code quality
- Reducing bugs
- Speeding up ramp up
- Better control and visibility for management

### Introducing Autonomy

Autonomy is a cutting-edge, **infrastructure-aware**, Al-assisting **agent platform** that empowers **Front-End teams**, accelerating the rate of **innovation** while maintaining the health and quality of the codebase throughout the product life cycle.





### The Holy size Triangle



## The Market / Need



**How big is your TAM?** Target addressable Market



#### What type of need?

Must Have Should Have Nice to have What is the competitor's status? Barrier to entry?

COMMIT

### **The Product**





Can I build it effectively?

#### COMMIT

### **Startup statistics**

6 % of startups manage the get their product launch to market and generate revenues





Only

### **Motivation / Constraint**

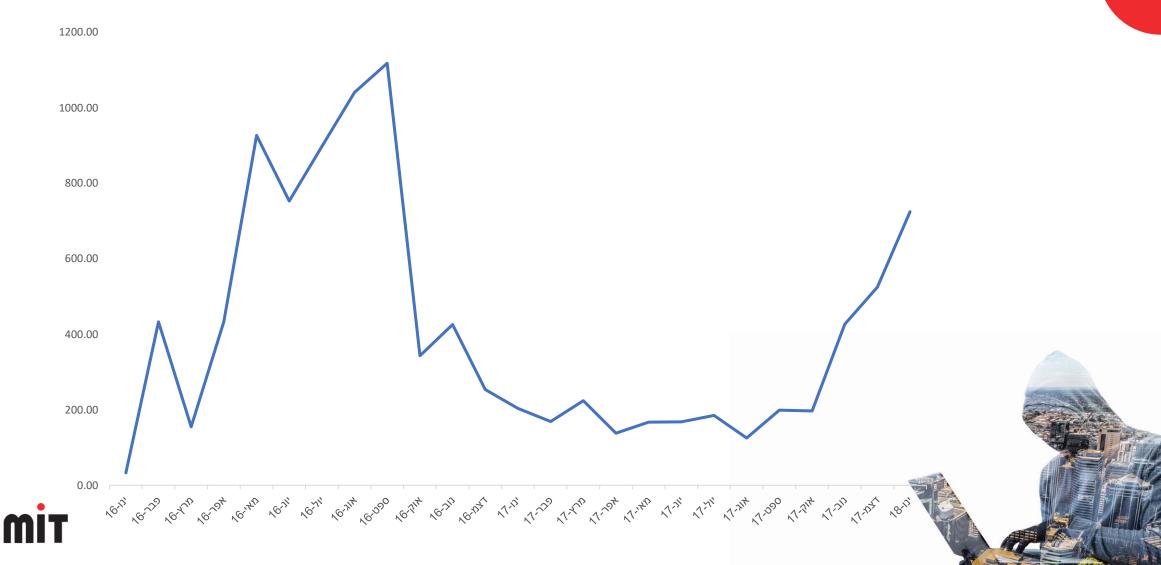




### Flexible R&D

CON

#### Cyber & Security Startup | Total Resources





### The Holy size Triangle



# The 3 big questions from the investor POV







Can they build it?

Can the product be sold?

Can it scale?

COMMIT

# Thank You

**b f** 

Arik Faingold Chairman & President

