Continuous Security Monitoring Platform

Enumerate & deeply scan your infrastructure using 15 most trusted community-backed security tools

About us:
Team leaders

Ethically hacking together since 2015

Vlad
CEO

MSc Information Security
(Royal Holloway University of London), 2014

Principle Consultant in Singapore,
Red team lead in Russia

Certificates: CREST and OSCP

Anatoly
CTO

Degree in computational mathematics and cybernetics (MSU), 2011

Bugbounty hunter, participant and speaker of invite-only HackerOne offline events

Winner of multiple CTF competitions
(ranked 15th in the world)

Why 3950 companies were hacked in 2020[1]?

- Company's infrastructure is changed daily
- Penetration test (manual security audits) are done only 1-2 per year
- It’s not possible to analyse all changes for security impact
- Traditional scanners provide basic security coverage, hard to manage
- A lot of side-risks exist: Employee password leaks, source code leaks

[1] https://www.varonis.com/blog/data-breach-statistics/

Solution: Platform that automates the work for InfoSec Departments

Comprehensive: Detects vulnerabilities **that are missed by scanners and by people**

24x7 monitoring: real-time vulnerability notifications

Signal Sources: a set of commercial and open source tools,
that are combined with proprietary algorithms

Extended support: we verify the monitoring results

Signal sources

15 top-rated scanners and growing

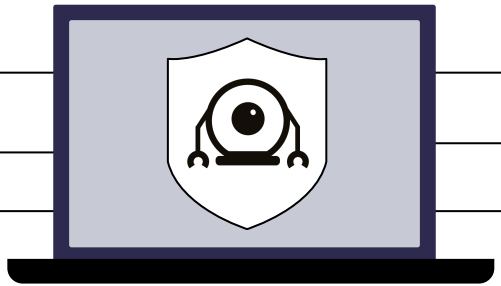
OSINT

Passive and active asset management

Port and service scanners

Web-scanners

Deepest coverage on the market



Email password leaks

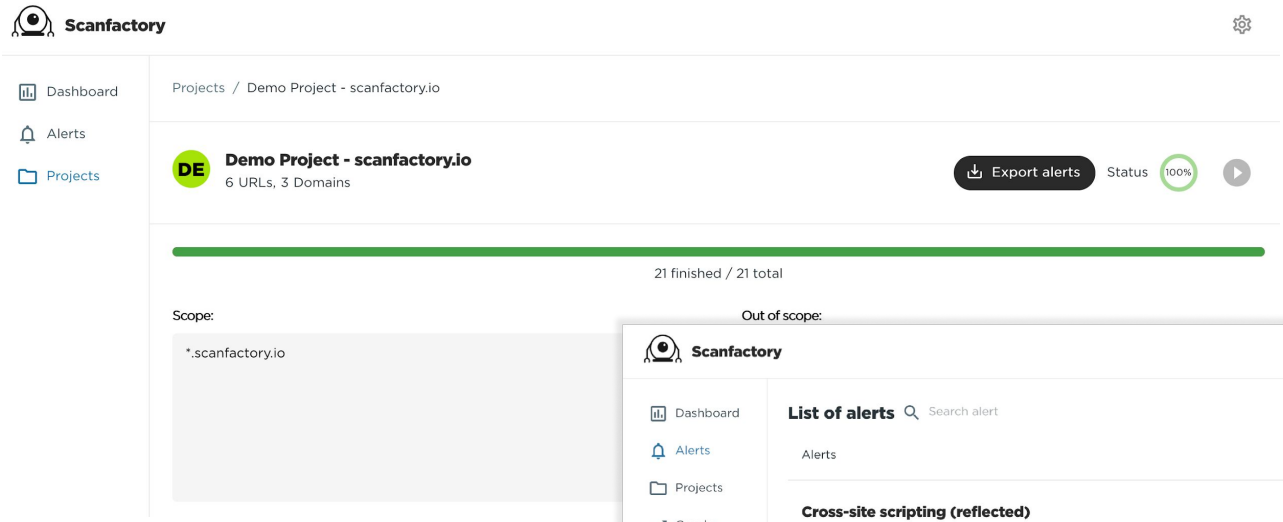
The largest leak database:
15 billion records

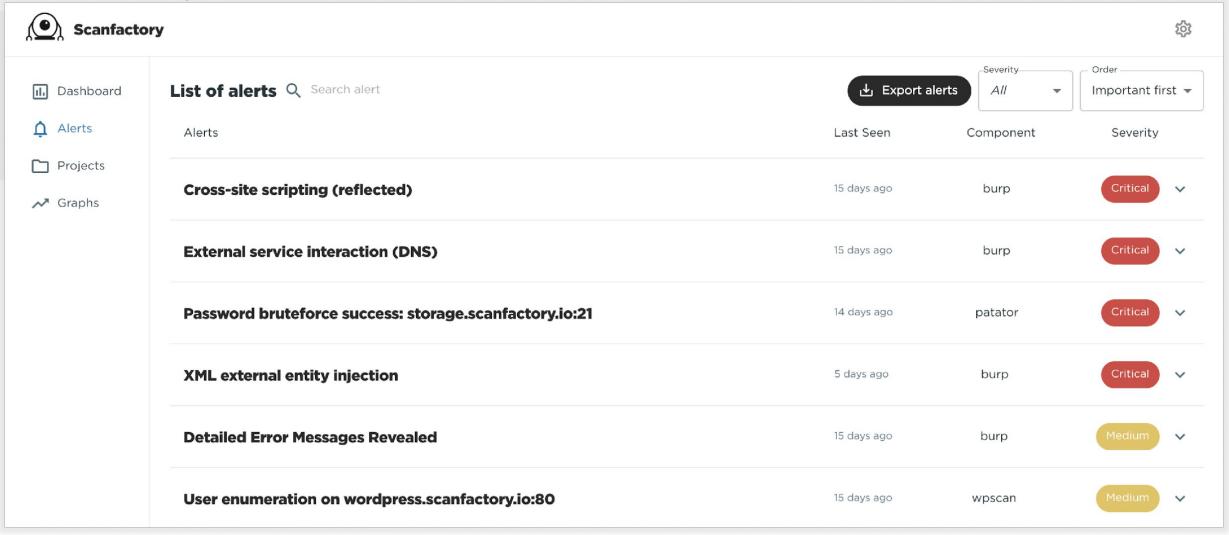
Subdomain takeovers

Password bruteforce

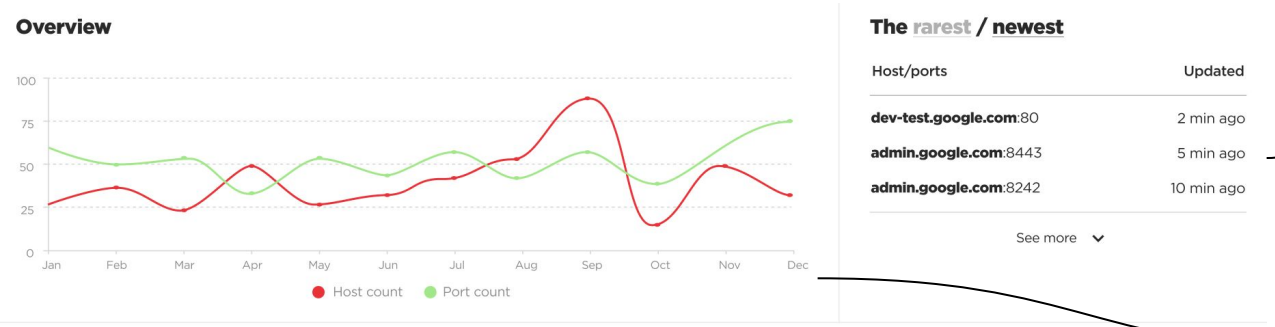
Using self-crafted dictionaries

Demo: Real-time Vulnerability Feed





Demo: Real-time visibility of infrastructure



The rarest / newest

Host/ports	Updated
dev-test.google.com:80	2 min ago
admin.google.com:8443	5 min ago
admin.google.com:8242	10 min ago

See more

Track new open ports

Review historical changes

Hosts list

Search port or host

Select project

Project	Name of hosts	Risk Score	Ports	Last update
Bu Google	dev-test.google.com	Critical	**80**: https × **3360**: mysql **21**: ftp **22**: ssh **117**: uucp-path **22**: statsrv **131**: cisco-tna **542**: commerce	16:30 26.07.2021
	admin.google.com	Medium	**80**: https × **3360**: mysql **21**: ftp **22**: ssh **117**: uucp-path **22**: statsrv	16:30 26.07.2021
	142-24-19-22.google.com	Low	**80**: https ×	16:30 26.07.2021
Sd Facebook	www.facebook.com	Low	**80**: https × **3360**: mysql **21**: ftp **22**: ssh **117**: uucp-path **22**: statsrv **131**: cisco-tna **542**: commerce	16:30 26.07.2021
	www-dev.facebook.com	Low	**80**: https × **3360**: mysql **21**: ftp **22**: ssh **117**: uucp-path **22**: statsrv	16:30 26.07.2021
	staging.facebook.com	Low	**80**: https ×	16:30 26.07.2021

Search and filter your assets

How does it work?

01

Setup

Provide a list of domains and IP addresses or just the name of the company

02

Scanning 24x7

The platform crawls and analyzes sites, applications and services

03

Notifications

Results are available in the web panel, or integrate us with SOC/SIEM

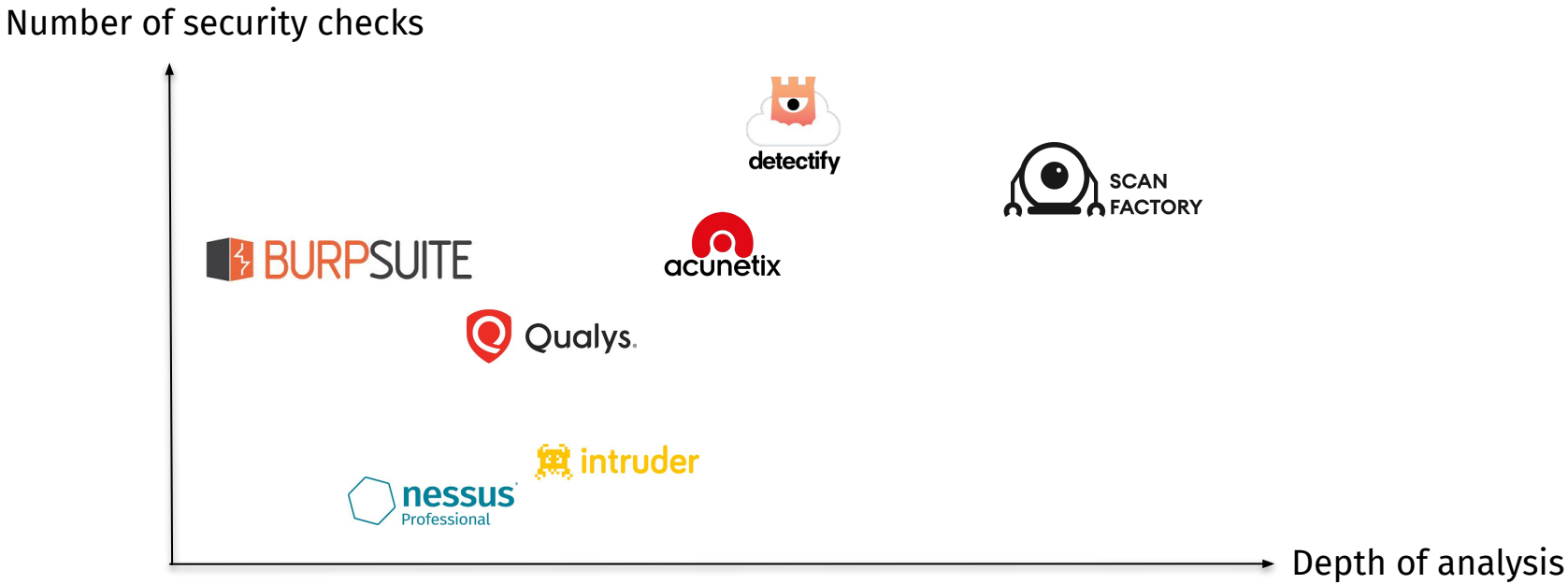
Setup: variety of options

1. **Cloud SaaS:** We host the platform
2. **On-prem:** You host the platform
3. On-demand scans, results in PDF report
4. On-demand scans, results in PDF report **with manual verification**

As a result, this will

Automate the work of your infosec department and provide deepest security coverage

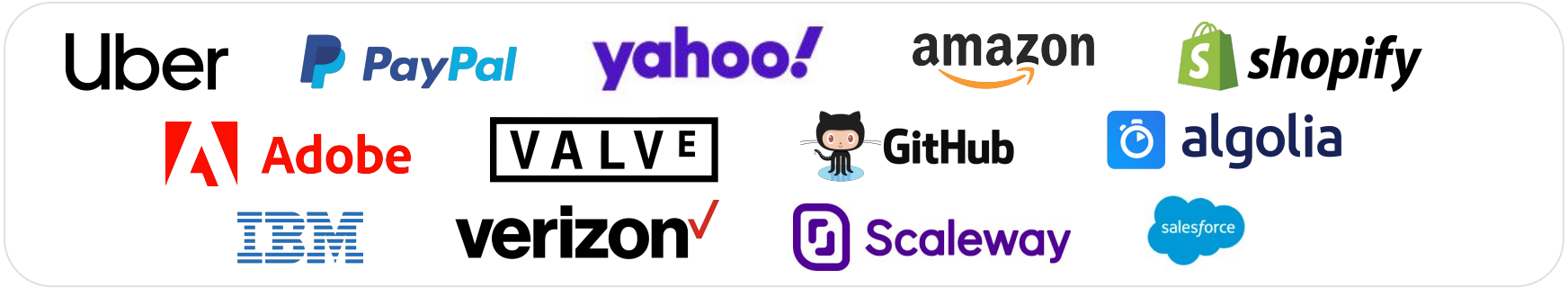
Competitor analysis



We are constantly adding new scanners to the platform

Platform found critical vulnerabilities in world's top companies

US



APAC

Free trial: 1 week

Say hello:

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Vlad