

CYBER BEDROHUNGEN UND TRENDS IN 2021

Andreas Duchmann, usd AG



Aktuelle Pressemeldungen

CYBERKRIMINALITÄT 04.07.2021 *1

Industrie warnt vor zunehmenden Hackerangriffen auf deutsche Unternehmen

Computersysteme werden blockiert und erst freigegeben, wenn das Unternehmen Lösegeld zahlt: Noch nie war die Zahl der Hackerangriffe so hoch wie heute, was die Situation verschärft.

CYBERANGRIFF 15.03.2021

...zulieferer lahm

...große Teile u

HACKERANGRIFF 10.07.2021 *2

Erste Cyber-Katastrophenfall in Deutschland – Landkreis lahmgelegt

Ein Hackerangriff auf Anhalt-Bitterfeld hat den ersten Cyber-Katastrophenfall ausgelöst. Sicherheitskreise vermuten, dass es sich um eine Erpressung handele.

CYBERSICHERHEIT 14.07.2021 *3

Mittelstandsradar: Cyberangriffe zählen zu den drei größten Risiken im Mittelstand

Die gute Nachricht: Der Mittelstand will weiter in Digitalisierung investieren. Die schlechte: Die Ausgaben für Cybersicherheit sind deutlich zu niedrig.

CYBERNOTSTAND

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...Beline reg
...bar sind.

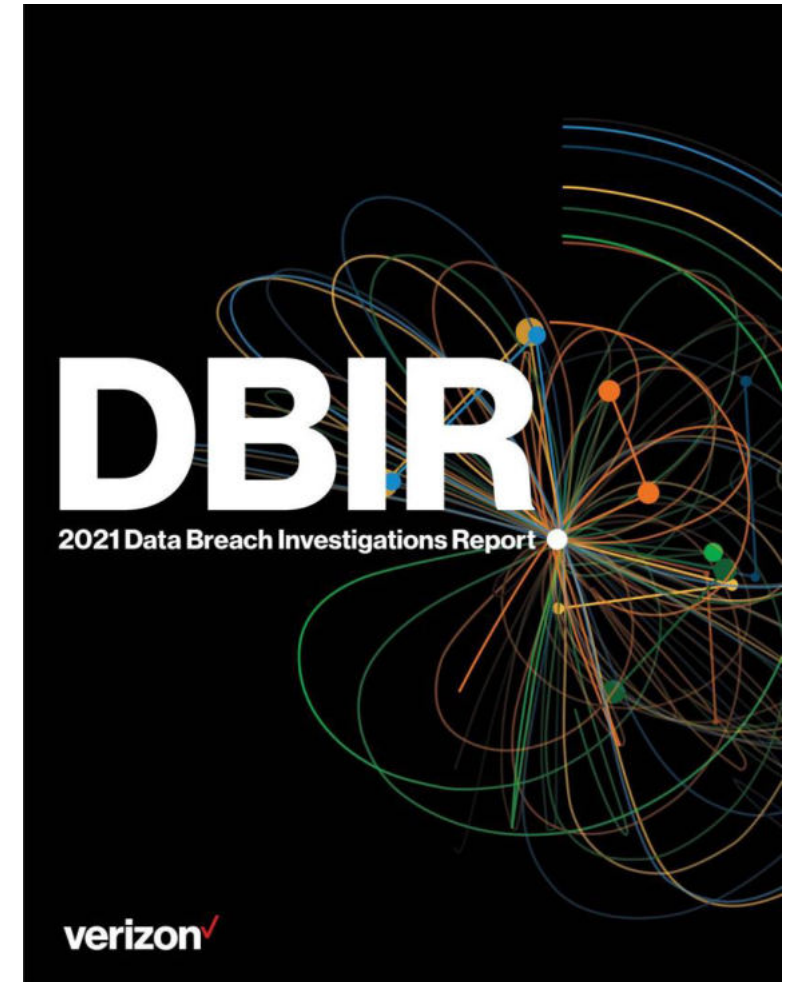
Hackerangriffe bedrohen die Industrie

Im Rahmen des Data Breach Investigation Reports*⁴ wurden 2021 weltweit **585 Cyber Security Angriffe** in der Industrie, davon **280 erfolgreiche**, ausgewertet.

82% der erfolgreichen Angriffe erfolgten mittels Hacking und Social Engineering

82% der erfolgreichen Angriffe wurden von externen Parteien durchgeführt

92% der erfolgreichen Angriffe erfolgen aus finanziellem Interesse





Hacken wird einfacher: die Gefahr für Unternehmen steigt!



Jeder kann heute über das Internet einfach einzusetzende **Hacker Tools** kaufen oder kostenfrei downloaden.



Ausgestattet mit entsprechenden Tools, benötigen Kriminelle **keine Hacker Skills** mehr, um Cyber Angriffe durchzuführen.



Zusätzlich bieten professionelle Hacker ihre **Crimeware-Dienste** zu günstigen Tagessätzen im Darknet an.

Crimeware Services im Darknet

Hacking Services

Trace an IP Address

Is someone bothering you, threatening you, extorting or doing things you don't like? Do you have an email address, social network account, or a phone number? Trace them down and discover their identity.

Price

The price for hacking **one** website will be:

- \$ 500 US Dollars:** If you pay at the end. This means that you will receive a proof to ensure we actually did it, and you'll pay after we have actually managed to hack the requested website. On our page, we explain what this proof consists on.
- \$ 400 US Dollars:** If you pay upfront. You first make the payment, and then we will start working on your order.

Proof

If you choose the option to receive a proof before paying, you can see our full screen. In this video, you'll be able to see how we connect to the server after entering the correct root password and we have actually managed to hack the requested website.

Understanding the proof - A proof is a video recording of the connection with the server, **you** will receive it after we accept orders with mode of proof before payment. If this is your case, you may pay it through this link: **Tailored Service**.

Time of delay

As soon as your order is received, we will start working on it and we'll give you an order number through this link: **My Order**. From that moment on, we will not be able to change the order (in the worst case scenario) to hack requested website.

- If you paid upfront**, we'll send you the administrator password as soon as your payment is received, we'll immediately start working on the requested website. However, if you delay more than 12 hours, we will **double the price** of the service as a fine. In this case, the price will be **1000 US Dollars**.

Payment method

The one and only payment method we accept is **Bitcoin**. If you have never used bitcoin before or don't know how it works, you can read a guide where we explain the whole process step by step. To read it, click on the following link: **How to pay with Bitcoin**

Don't say we didn't warn you: If this is your first time using bitcoin and you also want to receive a proof before paying, **you must have the bitcoins prepared before requesting our service**, in order to avoid any delays. **Do not pay after requesting our service**, it isn't just a waste of money, it's **preparing to be scammed**.

I want to place an order!

Please, make sure you have read everything before requesting a hacking service. If you have questions or don't understand something, ask all your questions before placing an order.

- If you have read, understood, and accept our service agreement completely and want to place an order, send a message to our email: **XXXXXXXXXX** containing all the following 6 points that we mention below:

- Tell us that you want to hire a **Website Hacking** service, whose code is: **12228**.
- Confirm that you read the Service Agreement and that **you agree with everything and have no doubts**.
- The **URL or IP address** of the website that you want to hack.
- Tell us if you want to **pay upfront** or prefer to **receive a proof before payment**.
- In case you want to receive proof before payment, confirm that **you understand the payment method** and that you are aware that if you don't pay on time, you'll have to pay a fine.
- In case you want to receive proof before payment, confirm that **you have knowledge** about web managing and, specifically, **SSH Commands**.

After receiving your message, we'll reply to confirm the start of your order. Remember that once an order has been placed, there is no way to cancel or modify it.

Weitere Crimeware Angebote im Darknet

XHACKER

HOME | News & Updates | Contact

Hacker Community

The Most Advanced and Trustable Hackers of the Darknet

[Index]	[Contractor]	[Score]	[Availability]
1	DPHS	100	Green
2	Root Dogs	95	Red
3	Odin	95	Green
4	Fat Rat	70	Green
5	Core-Lan	100	Green
6	Dark Spell	75	Red
7	Invisible Touch	80	Yellow
8	Zoop	95	Green

Services we Provide:

- Hacking web servers, computers and smartphones.
- Malware development for any OS. Social Media hacking.
- Change grades in schools and universities. Getting private information from someone. Exploits, Trojans, Backdoors, Android RAT, Keyloggers, SQL injections attacks. DoS attacks. Phishing attacks to get passwords from selected targets. Forensics data analysis.
- Password Recovery. And every other projects related to Hacking.

Have Project / Problem ? Contact Us:

HOME / ATTACKS

Take Site Down (DDOS Attack)

\$250 – \$850

A distributed denial-of-service (DDoS) attack is a malicious attempt to disrupt normal traffic of a targeted server, service or network by overwhelming the target or its surrounding infrastructure with a flood

HOME / HACKING

Windows Hacking Service

\$170 – \$220

Price for 1 infected Windows PC. Online access to our DFM RAT to control the PC. 100% Guaranteed Available for all Windows Platforms Detailed instructions on how to use each tool.

Time to setup: 24-72 hours
Urgent: 6 hours

Once you order open support ticket with order ID. You will receive the details there.

Urgent

SKU: N/A
 Category: Hacking

Wie gehen Hacker vor?

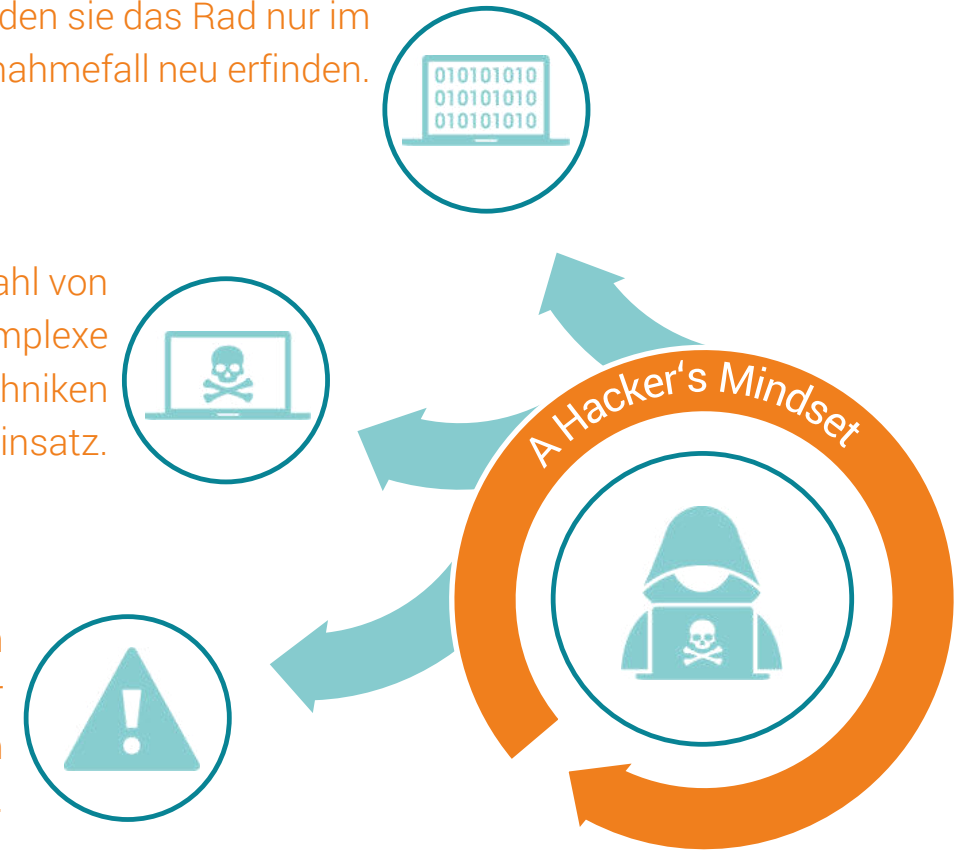
Die Ursachen*⁵ erfolgreicher Hackerangriffe haben sich in den letzten Jahren kaum verändert; es sind weiterhin:

- fehlende **Security Awareness**
- schwaches **Access Management**
- schlechtes **Patch** und **Konfigurationsmanagement**
- fehlendes **Monitoring vorhandener Log-Dateien**
- keine oder unzureichende **technische Schwachstellenanalysen**

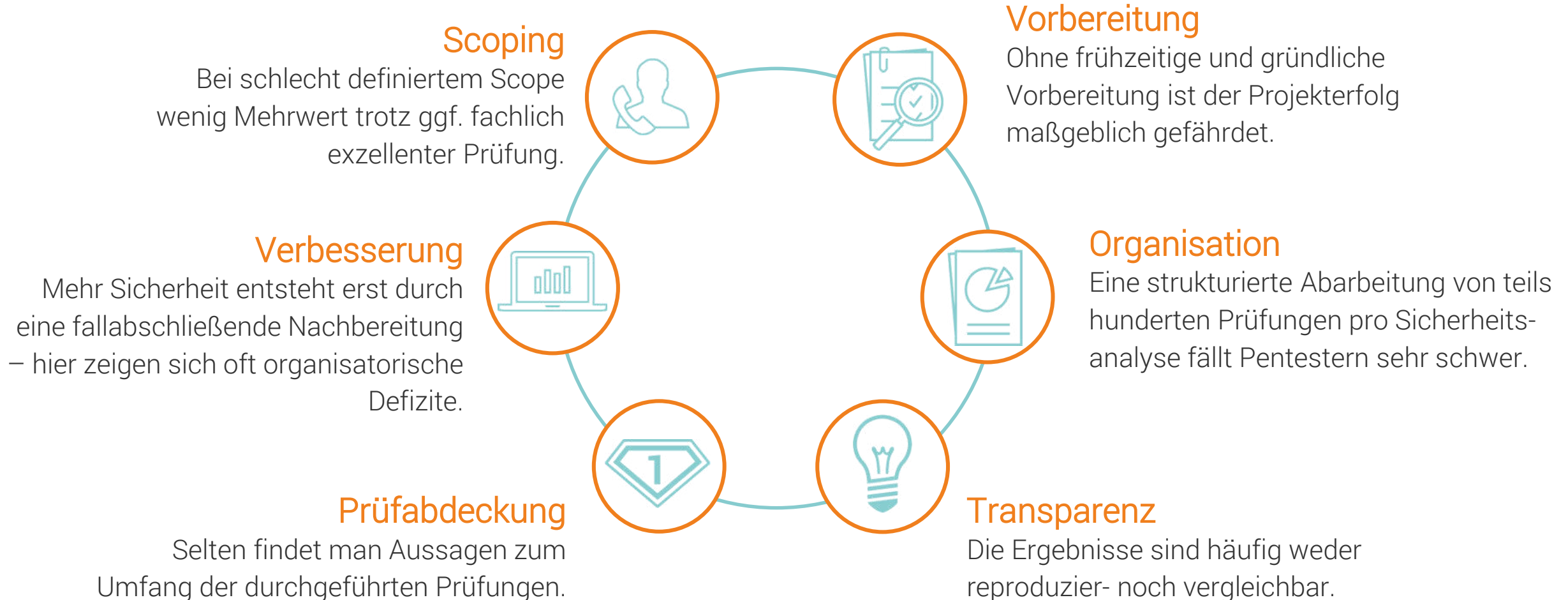
Wenn Kriminelle ein Unternehmen hacken, werden sie das Rad nur im Ausnahmefall neu erfinden.

Nur bei einer kleinen Anzahl von Hackerangriffen kommen komplexe "Mission impossible" Techniken zum Einsatz.

Cyber Kriminelle streben nach dem höchsten Profit, in der kürzesten Zeit mit dem niedrigsten Risiko.



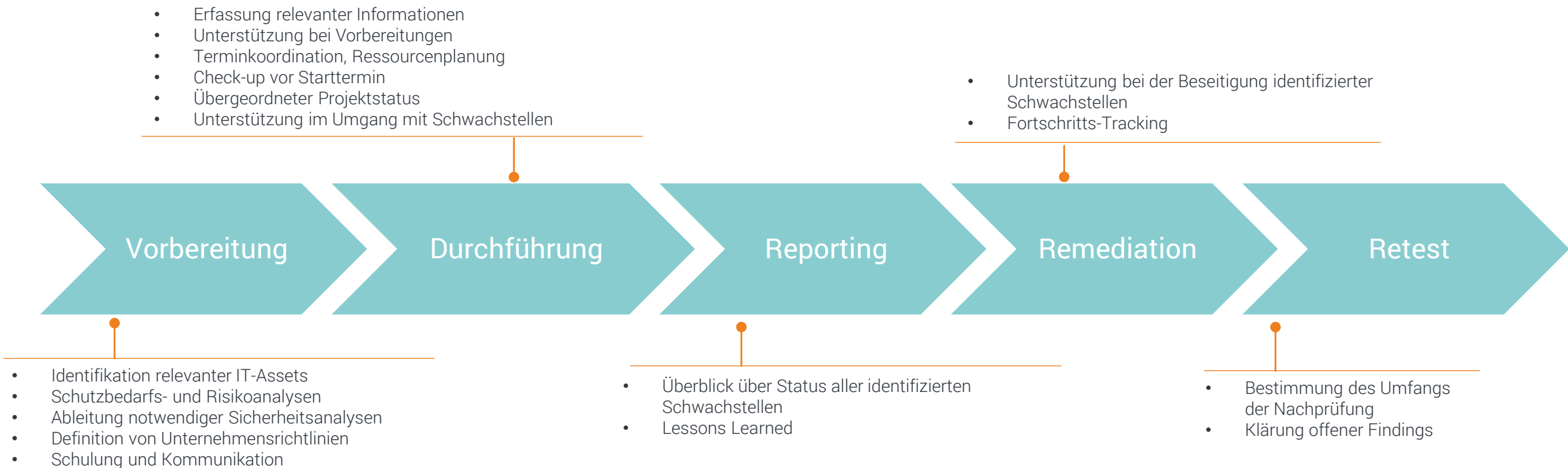
Herausforderungen technischer Sicherheitsanalysen





I think we can risk saying that pentesting
as it is today, will cease to exist.” Gartner *6

Vulnerability Management Services: Outtasking des gesamten Schwachstellenanalyse-Prozesses





WIR SCHÜTZEN UNTERNEHMEN
VOR HACKERN UND KRIMINELLEN.

VIELEN
DANK

more security.usd



Quellen

1. <https://www.spiegel.de/netzwelt/web/hackerangriffe-bdi-warnt-vor-zunehmenden-attacken-auf-deutsche-unternehmen-a-f3cbfc62-41d6-46f5-aeae-8adf090f3f32>
2. <https://www.handelsblatt.com/politik/deutschland/hackerangriff-erste-cyber-katastrophenfall-in-deutschland-landkreis-lahmgelegt/27409824.html?ticket=ST-6700369-eo6Ke31ncZ9OXGQ1gK9S-ap6>
3. <https://www.handelsblatt.com/unternehmen/mittelstand/cybersicherheit-mittelstandsradar-cyberangriffe-zaehlen-zu-den-drei-groessten-risiken-im-mittelstand/27416500.html>
4. <https://enterprise.verizon.com/resources/reports/2021-data-breach-investigations-report.pdf>
5. <https://enterprise.verizon.com/resources/reports/2021-data-breach-investigations-report.pdf> und <https://www.usd.de>
6. <https://blogs.gartner.com>

