

Root CAs: <https://www.checktls.com/showcas.html>

Artikel:

<https://www.heise.de/news/Hunderte-Wissenschaftler-warren-vor-staatlichen-Root-Zertifikaten-9355165.html>

<https://netzpolitik.org/2023/eidas-trilog-hunderte-wissenschaftlerinnen-und-dutzende-ngos-warren-vor-massenueberwachung/>

<https://www.derstandard.at/story/3000000194644/blankoscheck-zur-ueberwachung-eu-einigt-sich-auf-scharf-kritisierte-eidas-novelle>

Details:

<https://securityriskahead.eu/>

Offene Briefe:

<https://nce.mpi-sp.org/index.php/s/cG88cptFdaDNyRr>

<https://last-chance-for-eidas.org/>

<https://blog.mozilla.org/netpolicy/files/2023/11/eIDAS-Industry-Letter-updated.pdf>

<https://last-chance-for-eidas.org/art45interception.html>

<https://www.eff.org/deeplinks/2023/11/article-45-will-roll-back-web-security-12-years>

<https://security.googleblog.com/2023/11/qualified-certificates-with-qualified.html>

Eu-Parlament:

https://www.linkedin.com/posts/vedranlalic_eidas-digitalidentity-digitaleurope-activity-7118219583915741186-QICK/

<https://www.patrick-breyer.de/eu-verordnung-ueber-digitale-identitaeten-eidas-piraten-unterstuetzen-k-einen-blankoscheck-zur-online-ueberwachung-der-buergerinnen/>

<https://www.europarl.europa.eu/news/en/press-room/20231106IPR09006/eu-wide-digital-wallet-meps-reach-deal-with-council>

<https://www.etsi.org/committee/li>

Diskussionen:

<https://github.com/eu-digital-identity-wallet/eudi-doc-architecture-and-reference-framework/issues/66>

[https://www.reddit.com/r/privacy/comments/17m17a0/last chance to fix eidas secret eu law threatens/](https://www.reddit.com/r/privacy/comments/17m17a0/last_chance_to_fix_eidas_secret_eu_law_threatens/)

ETSI:

<https://www.eff.org/deeplinks/2019/02/ets-isnt-tls-and-you-shouldnt-use-it>

<https://www.vice.com/en/article/4a3n3j/backdoor-in-police-radios-tetra-burst>

<https://news.rub.de/english/press-releases/2021-06-16-it-security-backdoor-mobile-phone-encryption-90s-still-exists>

<https://www.etsi.org/committee/li>

Staatliche Angriffe:

<https://www.eff.org/deeplinks/2011/08/iranian-man-middle-attack-against-google>

<https://blog.mozilla.org/security/2015/04/02/distrusting-new-cnnic-certificates/>

Liste von ChatGPT erstellen Links^^ Um zu zeigen, dass wir ständig gehackt werden:

1. [Cyberattack on Deutsche

Leasing](<https://www.heise.de/news/Cyber-Angriff-IT-der-Deutsche-Leasing-seit-Samstag-offline-6578433.html>)

- IT systems of Deutsche Leasing were affected by a cyber-attack.

2. [Cyberattack on Bitmarck](<https://www.heise.de/news/Cyber-Angriff-auf-Bitmarck-Einige-Krankenkassen-Dienste-gestoert-6578432.html>) - Technical disruptions at health insurance services due to cyber-attacks on IT service provider Bitmarck.
 3. [Adesso Systems Compromised](<https://www.heise.de/news/Cyberattacke-auf-IT-Dienstleister-Adesso-Systeme-kompromittiert-Daten-6578431.html>) - Systems of Adesso compromised and data downloaded by unknown attackers.
 4. [Hacker Attacks from China](<https://www.heise.de/news/Hackerangriff-aus-China-auf-Dutzende-Organisationen-und-auch-Staaten-6578430.html>) - Chinese coordinated hacker attacks targeting multiple organizations, including government institutions.
 5. [AMS Training Company Ibis Acam Cyber-Attack](<https://www.derstandard.at/story/3000000178957/ams-schulungsfirma-ibis-acam-wurde-ziel-einer-cyberattacke>) - Ibis Acam became the target of a cyberattack.
 6. [Digital Attack on the Bundestag](<https://netzpolitik.org/2023/digital-attack-on-german-parliament-investigative-report-on-the-hack-of-the-left-party-infrastructure-in-bundestag/>) - The infrastructure of the Left Party in the Bundestag was compromised potentially through phishing.
 7. [Documents on Bundestag Hack Published](<https://netzpolitik.org/2016/wir-veroeffentlichen-dokumente-zum-bundestagshack-wie-man-die-abgeordneten-im-unklaren-liess/>) - Published documents reveal the lack of information given to deputies regarding the Bundestag hack.
- Below are more links to articles detailing various cyberattacks on German government institutions and related entities:

1. [FinFisher Surveillance Spyware](<https://www.carnegieendowment.org/2021/07/19/encryption-debate-in-germany-2021-update-pub-84950>) - Discussion on government-grade commercial surveillance spyware provided by FinFisher company for use by government agencies in lawful investigations.
2. [German Government Cyber Attack](<https://www.reuters.com/article/us-germany-cyber/german-government-under-cyber-attack-shores-up-defenses-idUSKCN1GD4Z0>) - Germany's government shores up defenses against a powerful cyber attack.
3. [Hack on German Politicians](<https://www.dw.com/en/hundreds-of-german-politicians-hit-in-hacking-attack/a-46942562>) - A hacking attack that targeted all of Germany's political parties represented in the federal parliament.
4. [Germany's Counter-Hack Measures](<https://www.politico.eu/article/a-hacked-off-germany-hacks-back-cybersecurity/>) - Germany's efforts to strike back against digital attacks after intruders roamed the German parliament's network.
5. [Russian Hackers Target German Firms](<https://www.dw.com/en/german-firms-targeted-by-russian-hackers/a-61173873>) - German firms may have been targeted by Russian hackers in response to Western sanctions.
6. [Isolated Hack on German Government Computers](<https://www.reuters.com/article/us-germany-security-cyber/germany-says-its-government-computers-secure-after-isolated-hack-idUSKCN1GC2W3>) - Germany confirms an isolated hack on its government computer network was brought under control.
7. [Hack on Germany's Greens Party](<https://www.reuters.com/article/us-germany-greens-cyber-idUSKBN2A42FT>) - Investigation of an intrusion into the computer network of Germany's Greens party.
8. [Infiltration of German Government Networks](<https://www.dw.com/en/hackers-infiltrated-german-government-networks/a-42752785>) - Hackers infiltrated German government networks, uncovered by German security services.
9. [Russian Hack on German Parliament](<https://www.dw.com/en/russia-behind-hack-on-german-parliament-reports/a-36824404>) - German parliament database hack in 2015 linked to Russian hackers.
10. [DDoS Attack on German Cooperative Banks](<https://www.reuters.com/article/us-germany-cyber-banks-idUSKCN1T12QX>) - A DDoS cyber attack disrupted more than 800 financial institutions operated by a German IT provider.