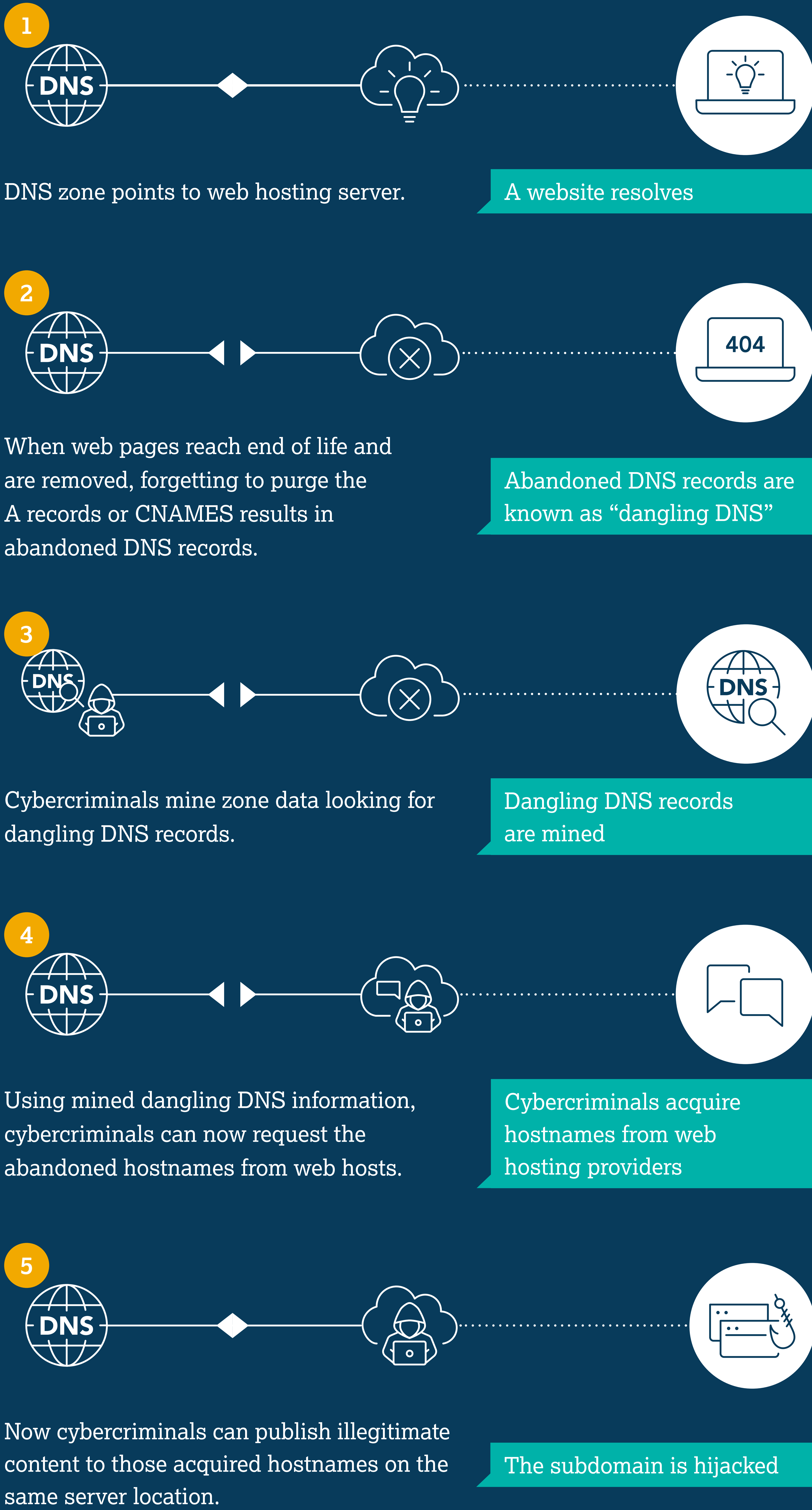


How Subdomain Hijacking Happens in 5 Steps



Why Subdomain Hijacking is so Difficult to Detect



Cybersecurity protocols cannot detect unusual behavior, as the attack uses:

- Legitimate, non-fraudulent subdomains
- Known DNS infrastructure
- Recognized web hosting servers
- No infiltration of the company’s or its vendor’s accounts
- Added SSL certificates to the site to appear authentic

The Impact of Subdomain Hijacking

Illegitimate content hosted by cybercriminals can be used to host fraudulent or phishing content that can:

-  Lead to data and security breaches
-  Affect consumer confidence
-  Tarnish brand reputation



Subdomain Monitoring

Companies are challenged to account for all their digital assets--which ones are critical, functional, or redundant. CSC’s Subdomain Monitoring solution gives you the visibility and contextualized alerts to make informed decisions, and maintain cyber hygiene to prevent a subdomain hijack.

[Find out more](#)

We’re ready to talk.

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