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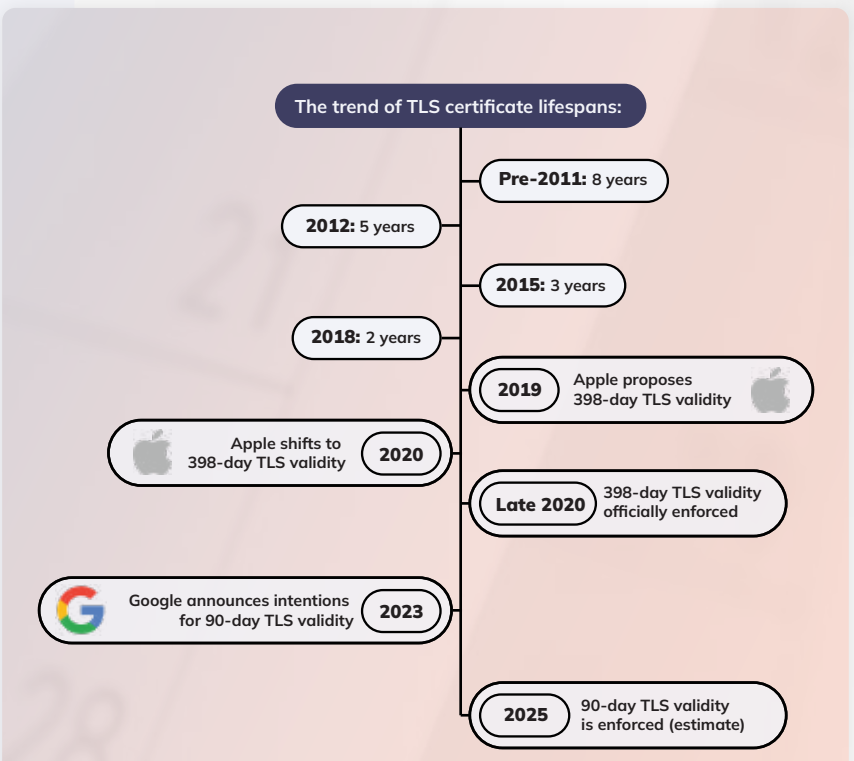
They're Coming:

Brace Yourself for 90-day TLS Certificates

The road to 90-day TLS readiness is long. But time is short.

It's not a question of whether public certificates will have a shorter maximum validity period, but of when. Major browsers, including Google Chrome, have signaled their interest in moving this direction, and conversations have already started in the CA/Browser Forum. The time to prepare is now.



Why is the industry moving to 90-day TLS certificates?

1

60 to 70% of web certificates already have validity periods of ≤ 90 days and all major CAs now support automation, which is required for rapid rotation of short-lived certificates.

2

CA failures have led to numerous incidents that have required unexpected and rapid re-issuance.

3

Key compromises often go undetected and occur frequently. Shorter certificate validity periods limit the value of stolen keys to attackers.

> I'd be surprised if, in a year, a ballot has not been brought forward, but even then, it's reasonable to expect a forward-looking effective date. With that said, the time to get ready is now."

Ryan Hurst
Former Head of Product for Google's Core Security Foundation team

Will you be ready for shorter validity period?

Find out how to prepare for the shift to shorter TLS certificate validity periods. Watch our on-demand webinar featuring exclusive insights from Ryan Hurst to ensure your organization is ready for the change.

WATCH NOW

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Venafi, a CyberArk company, delivers comprehensive solutions for PKI, certificate management and workload identity management. Through centralized visibility and automation, Venafi secures machine identities across enterprise networks. Together with CyberArk, we provide the world's first end-to-end machine identity security platform, addressing today's challenges while anticipating future needs. To learn more, **visit venafi.com**