

10-Year-Old ATM Root Certificates Expiring Soon

Complete update by January 31, 2027

Why is this happening?

Legacy G2 certificates are being retired by providers after 10 years of use. Maintain secure connectivity and uninterrupted transaction processing by updating root certificates. No update means no transactions with any processor.

What you need to do



Install the latest trusted root certificate stack, including GoDaddy R1, DigiCert, and AWS roots, on all ATMs by **January 31, 2027**, to ensure uninterrupted transaction processing.

See a CDS Account Executive for additional information



ATM Root Certificates

Overview

- **Industry Standards**

- Trust model and the certificate root store programs determine which roots are trusted by operating systems and browsers.
- Trust standards are established through server industry bodies and root programs, including Microsoft, Mozilla, Apple, and Google.

- **Action Required**

- Ensure all servers, applications, network devices, and custom trust stores are updated to trust the latest root certificate authorities, including DigiCert, GoDaddy TLS Root CA - R1, and Amazon Root CAs.
- Failure to maintain current trusted root stores can result in certificate validation failures, service outages, API connectivity issues, and loss of access to cloud and vendor services.

- **How CDS Can Help**

- Industry trust requirements continue to evolve, making proactive root certificate management a critical operational responsibility.
- Effective **November 1, 2026**, CDS will be hosted on AWS (na.termgw.com) enabling CDS to proactively manage platform certificate updates and simplify future certificate maintenance in partnership with operators and ATM manufacturers.