# SECARDEO offers Certificate Autoenrollment with Amazon Web Services private CA

**Ismaning, March 31, 2021 – The Secardeo Certificate Enrollment Proxy now supports the AWS Cloud PKI.**

With the Secardeo Certificate Enrollment Proxy certEP, computers, users or servers can now be automatically supplied with X.509 certificates issued by a customer-specific CA in the Amazon cloud (AWS Certificate Manager Private Certificate Authority - ACM PCA). This enables a native certificate autoenrollment for a Windows domain on-premises or in the cloud without the need for a complex PKI implementation. It also supports the certificate registration of network components and mobile devices.

The Secardeo certEP has proven itself with a large number of customers around the world who use it to automatically request certificates from internal CAs or public CAs. The certEP simulates a Windows Enterprise CA (ADCS) for native Windows autoenrollment and provides a number of CA backends.

"With the AWS private CA, a managed PKI can be provided within a few hours. For the planning, conception and implementation of an in-house PKI, on the other hand, weeks or months pass. The costs for implementation and operation are reduced significantly.", says Dr. Gunnar Jacobson, managing director of SECARDEO.

The Secardeo TOPKI platform also offers a number of additions to certEP for a fully automated certificate lifecycle management.

For more information, see www.secardeo.com.

**About Secardeo**
Secardeo is a pioneer in the field of certificate management solutions. This allows digital certificates and keys to be securely, automatically and trusted distributed and managed in the company. We help our well-known customers to increase IT security, lower costs and comply with regulations.