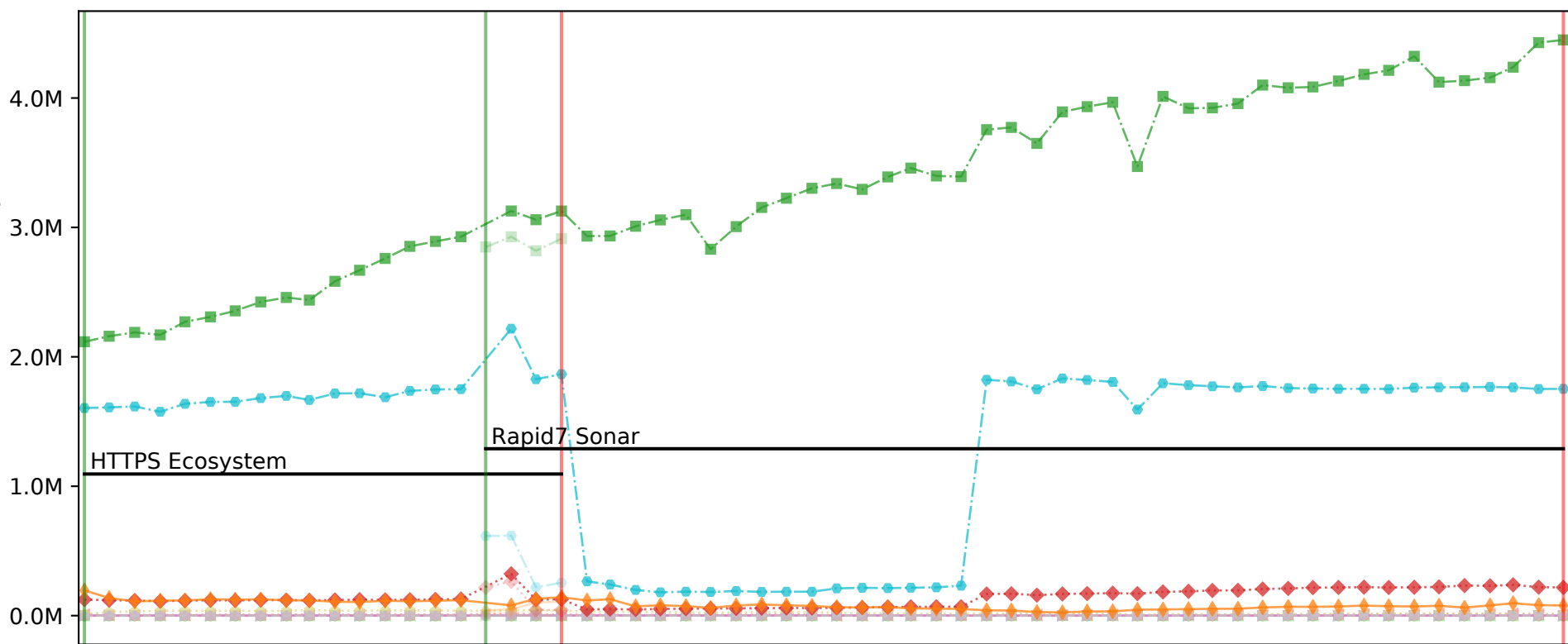


Estimated number of keys



- Group 1: G&D SmartCafe 3.2
- Group 2: G&D SmartCafe 4.x & 6.0
- Group 3: GNU Crypto 2.0.1
- Group 4: Gemalto GXP E64
- Group 5: NXP J2A080 & J2A081 & J3A081 & JCOP 41 V2.2.1
- Group 6: Oberthur Cosmo Dual 72K
- Group 7: **OpenSSL** 0.9.7 & 1.0.2g & 1.0.2k & 1.1.0e
- Group 8: PGPSDK 4 FIPS
- Group 9: Infineon JTOP 80K, YubiKey 4 & 4 Nano
- Group 10: NXP J2D081 & J2E145G, YubiKey NEO
- Group 11: **BouncyCastle** 1.54 (Java), **Crypto++** 5.6.0 & 5.6.3 & 5.6.5, **Libgcrypt** 1.7.6 FIPS, **Microsoft** CryptoAPI & CNG & .NET
- Group 12: **BouncyCastle** 1.53 (Java), Cryptix JCE 20050328, FlexiProvider 1.7p7, HSM Utimaco Security Server Se50, **Nettle** 2.0, PolarSSL 0.10.0, PuTTY 0.67, SunRsaSign **OpenJDK** 1.8.0, **mbedTLS** 1.3.19 & 2.2.1 & 2.4.2
- Group 13: **Botan** 1.5.6 & 1.11.29 & 2.1.0, Feitian JavaCOS A22 & A40, Gemalto GCX4 72K, HSM SafeNet Luna SA-1700, **LibTomCrypt** 1.17, **Libgcrypt** 1.6.0 & 1.6.5 & 1.7.6, **Libgcrypt** 1.6.0 FIPS & 1.6.5 FIPS, **Nettle** 3.2 & 3.3, Oberthur Cosmo 64, **OpenSSL** FIPS 2.0.12 & 2.0.14, PGPSDK 4, **WolfSSL** 2.0rc1 & 3.9.0 & 3.10.2, **cryptlib** 3.4.3 & 3.4.3.1