

## Security Updates for ADM Web and ADM API

To improve the security of ADM Web and ADM API, **ADM has started to provide a more secure TLSv3.1 protocol. Support for the following insecure TLS1.2 cipher suite will be discontinued on June 1, 2023 at 13:00 (GMT+8:00).**

- TLS\_RSA\_WITH\_AES\_128\_GCM\_SHA256
- TLS\_RSA\_WITH\_AES\_128\_CBC\_SHA256
- TLS\_RSA\_WITH\_AES\_256\_GCM\_SHA384
- TLS\_RSA\_WITH\_AES\_256\_CBC\_SHA256

Starting from 13:00 (GMT+8:00) on June 1, environments that support the following cipher suite will be required to continue using ADM Web and ADM API:

- TLS\_AES\_128\_GCM\_SHA256
- TLS\_AES\_256\_GCM\_SHA384
- TLS\_CHACHA20\_POLY1305\_SHA256
- TLS\_ECDHE\_RSA\_WITH\_AES\_128\_GCM\_SHA256
- TLS\_ECDHE\_RSA\_WITH\_AES\_128\_CBC\_SHA256
- TLS\_ECDHE\_RSA\_WITH\_AES\_256\_GCM\_SHA384
- TLS\_ECDHE\_RSA\_WITH\_AES\_256\_CBC\_SHA384

If you are still using outdated operating systems, browsers, or software development kits that do not support the cipher suite required to continue using ADM Web and ADM API, you will no longer be able to access ADM's web interface or API after 13:00 (GMT+8:00) on June 1, 2023.

### **Take Actions**

The latest versions of operating systems, web browsers, and development kits already support the cipher suites that will continue to be provided by ADM. For example, Windows 10 1507, Chrome 31, Safari 7, OpenSSL 1.0.1h, Node.js 6.1.0, etc. can all continue to use ADM or ADM API.

If you are still using outdated operating systems, browsers, or development kits, you need to update your software to continue using ADM or ADM API.

Any questions, please feel free to contact us. Thank you.

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