

5 April, 2020

To Whom It May Concern:

This letter confirms that NetMotion Software's Mobility VPN uses FIPS 140-2 validated cryptographic modules and explains how they are implemented.

FIPS 140-2 validation is relevant only to cryptographic modules used in a product. All versions of Mobility 9.2 and later use FIPS validated cryptographic modules and AES encryption in 128-bit, 192-bit, or 256-bit strengths. On Windows and Apple Platforms, NetMotion makes use of the validated modules present in the operating systems. On Android, we use a validated module from a third party.

Vendor & Platform	Certificate Numbers
X Microsoft Windows 7	<u>1328</u>
X Microsoft Windows 8	<u>1894</u>
X Microsoft Windows 8.1 / Windows Server 2012 R2	<u>2356</u>
✓ Microsoft Windows 10 / Windows Server 2016	<u>2936</u>
Apple iOS 7	<u>2020, 2021</u>
Apple iOS 8	<u>2396, 2407,</u>
Apple iOS 9	<u>2594, 2609,</u>
Apple iOS 10	<u>2827, 2828</u>
Apple iOS 11	<u>3147, 3148,</u>
Apple iOS 12	<u>3433, 3438</u>
Apple OS X 10.11 (El Capitan)	<u>2597, 2610</u>
Apple OS X 10.12 (Sierra)	<u>2830, 2832</u>
Apple macOS 10.13 (High Sierra)	<u>3155, 3156</u>
Apple macOS 10.14 (Mojave)	<u>3402, 3431</u>
✓ Android	<u>1747, 2398, 2473</u>

NetMotion Software affirms that the FIPS 140-2 validated cryptographic modules covered by the certificates referenced in this document and used by the Mobility client and server have been implemented correctly.



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