RATTLED: CHINA'S HARDWARE HACK -SMCI'S RESPONSE

[NB: Note the byline. Portions of my content are speculative. / ~Rayne]

The following analysis includes a copy of an initial response Bloomberg Businessweek received from Super Micro Computer in response to its story, The Big Hack. In tandem with the Bloomberg story this was published on October 4 at this link. Super Micro Computer's response is offset in blockquote format. No signer was indicated in the published response. Additional responses to Bloomberg's story will be posted separately.

Supermicro

While we would cooperate with any government investigation, we are not aware of any investigation regarding this topic nor have we been contacted by any government agency in this regard.[1] We are not aware of any customer dropping Supermicro as a supplier for this type of issue.[2]

- [1] (a) "we are not aware" "nor have we been contacted" who is we?
- (b) "nor have we been contacted by any government agency" — has Supermicro been contacted by customers or their auditors or their security teams, contract or not, about security problems?
- [2] Were one or more of Supermicro's customers dropped by their customers because of security concerns including problems with firmware? Are any of the customers or customers of customers U.S. government entities?

security climate is constantly responding to threats and evolving their security posture. As part of that effort we are in regular contact with a variety of vendors, industry partners and government agencies sharing information on threats, best practices and new tools. This is standard practice in the industry today. However, we have not been in contact with any government agency regarding the issues you raised.[3]

[3] Has Supermicro been in contact with any government agency regarding any security issues including firmware updates?

Furthermore, Supermicro doesn't design or manufacture networking chips or the associated firmware and we, as well as other leading server/storage companies, procure them from the same leading networking companies.[4]

[4] Interesting pointer about networking chips. What other motherboard content does Supermicro not design or manufacture, procuring from other companies? What procured motherboard components have firmware associated with them?