

**This DRAFT document (Draft NISTIR 7904 – 1<sup>st</sup> DRAFT) has been superseded by the following draft publication:**

Publication Number:     **SECOND DRAFT NISTIR 7904**

Title:                     **Trusted Geolocation in the Cloud: Proof of Concept Implementation**

Publication Date:        **07/2015**

- Link to 2<sup>nd</sup> Draft of NISTIR 7904:  
[http://csrc.nist.gov/publications/drafts/ir7904/nistir\\_7904\\_second\\_draft.pdf](http://csrc.nist.gov/publications/drafts/ir7904/nistir_7904_second_draft.pdf)
- *PLEASE NOTE: As of December 11, 2015, after the 2<sup>nd</sup> Draft of NISTIR 7904 has been reviewed and all comments have been addressed – it has been approved as a final NISTIR – the URL to the final NISTIR 7904 is:*  
<http://nvlpubs.nist.gov/nistpubs/ir/2015/NIST.IR.7904.pdf>
- Related Information on CSRC NISTIR page:  
<http://csrc.nist.gov/publications/PubsNISTIRs.html#NIST-IR-7904>
- Information on other NIST Computer Security Division publications and programs can be found at: <http://csrc.nist.gov/>

The following information was posted to announce the final approval / release of NISTIR 7904:

**NIST Internal Report (NISTIR) 7904, Trusted Geolocation in the Cloud: Proof of Concept Implementation, has been approved as final  
*December 11, 2015***

NIST announces the final release of NIST Internal Report (NISTIR) 7904, Trusted Geolocation in the Cloud: Proof of Concept Implementation. This report describes a proof of concept implementation that was designed by NIST to address challenges with Infrastructure as a Service (IaaS) cloud computing technologies and geolocation. The publication provides sufficient details about the proof of concept implementation so that organizations can reproduce it if desired. NIST IR 7904 is intended to be a blueprint or template that can be used by the general security community to validate and implement the described proof of concept implementation.

The following information was posted with the attached DRAFT document:

NIST announces the second public comment release of Interagency Report (IR) 7904, *Trusted Geolocation in the Cloud: Proof of Concept Implementation*. This report describes a proof of concept implementation that was designed by NIST to address challenges with Infrastructure as a Service (IaaS) cloud technologies and geolocation. Since the initial public comment release, NIST IR 7904 has been extensively updated to reflect advances and changes in the proof of concept implementation technologies.

The public comment period closed August 24, 2015