**NIST Big Data Public Working Group (NBD-PWG)**

**NBD-PWD-2014/M0348**

**Source: NBD-PWG**

**Status: Draft**

**Title: NBD-PWG Subgroups Meeting Agenda for Nov. 11, 2014**

**Author: NBD-PWG Subgroup Co-Chairs**

Meeting logistics

Date/time: Nov. 22, 1:00PM – 3:00PM EDT

Web conferencing tool: <https://global.gotomeeting.com/join/790820565>

Audio: Use your microphone and speakers (VoIP) - a headset is recommended, or, call in using your telephone (US, long distance): +1 (646) 749-3122, access code/meeting ID: 790-820-565

For those are new to NBD-PWG, some useful documents are available:

V1. Prelease documents: <http://bigdatawg.nist.gov/V1_output_docs.php>

General input documents: <http://bigdatawg.nist.gov/show_InputDoc.php>

## **Agenda**

1. Action items from last meeting (Moving V2.0 forward):
   1. Timeline to issue RFI for NBD documents (combine V1 and V2) – Wo

(Will send detail timeline schedules with tasks and dates after consulted with the subgroup co-chairs)

* 1. Any updates from Taxonomy – Nancy
  2. Review and discuss Ref. Arch. new text for streaming under Big Data Framework Provider – Orit and David
  3. Include Geoffrey’s diagram to Ref. Arch. with more description – David
  4. Mapping (in a month time) Geoffrey’s students’ work to RA key components as part of Ref. Arch. appendix – Geoffrey
  5. Security and Privacy V2 – Arnab and Mark
     1. Fill-in spreadsheet with high-level technology description from use case scenarios. The spreadsheet table is available at: <http://bigdatawg.nist.gov/_uploadfiles/M0344_v2_1996292425.xlsx>
     2. Response to Privacy RFI (Arnab will put the document on Google Doc and seek for contributions)
     3. Apply Privacy 7 principles to Security & Privacy use cases – Michele Drgon
  6. Things need to add to V2 include:
     1. Better description on RA components and interfaces (minimum)
     2. Abstract interface descriptions (very much desirable)
     3. Actual interface parameters and descriptions (wish list)

1. Wo will be presenting Study Group on Big Data Report to ISO/IEC JTC 1, ~Nov. 18
2. Others???