

[GEOSS Architecture Implementation Pilot Phase 7: Earth Observation Apps for end-users](#) [1]

Submitted by erinmr on Sun, 2014-12-07 17:22 Tuesday, January 6, 2015 - 15:30 to 17:00

Event: [Winter Meeting 2015](#) [2]

Session Type: [Breakout](#) [3]

Expertise Level: [Beginner](#) [4]

Abstract/Agenda:

The GEOSS Architecture Implementation Pilot (AIP) is agile development process for the GEOSS Information System. Phase-7's focus was on App development, focussing on real-world (end-user) scenario's, that use a variety of earth observation data (exposed through interoperable web services) to help the end-user make well informed decisions. In this session you will learn about the process of AIP (how to get involved), overview of the results. There will be an in-depth review of 1) the Water SBA results and 2) citizens observatories. AIP also investigated the interaction of Community Portals with the GEO Portal - this topic will also be discussed in this session. At the end the speaker will inform the audience on AIP-8 goals and how you can contribute.

Session Leads:

Name: [George Percivall](#) [5]

Organization(s): [OGC](#) [6]

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Teaser: The GEOSS Architecture Implementation Pilot (AIP) is agile development process for the GEOSS Information System.

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[1] <https://commons.esipfed.org/node/7703>

[2] <https://commons.esipfed.org/2015WinterMeeting>

[3] <https://commons.esipfed.org/session-type/breakout>

[4] <https://commons.esipfed.org/taxonomy/term/260>

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