



GA.4.Disasters Next Steps

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Next Steps

- Release enterprise reference model document – June 2012
- Follow up analysis of case studies
 - Ascertain that case studies cover GA.4.Disasters scope
 - Extract lessons learned & potential gaps in capabilities
- Capture key architecture findings within GA.4.Disasters web site
- Joint WGISS – WGCV meeting & presentation – Sep 2012
- Contribute to GEO Architecture Implementation Pilot (AIP-5) – Dec 2012
 - Namibian flood pilot demonstrating flood map production & dissemination
 - Architecture contributions to AIP-5 relevant to Disasters SBA and the use of satellite data



Discussion: GA.4.Disasters release



- WGISS-33 Feedback on GA4D architecture draft & vision
 - Comments, clarifications, pointers for additional information
- What does our June document release entail?
 - Target audience? CEOS / GEO Disasters SBA? ESA lead CEOS task force on DM? Public access?
 - CEOS endorsement?
 - GEO endorsement?
- Solicit additional case studies
 - Seeking lessons learned on needs, and how to streamline disaster management/ risk assessment processes to improve use of satellite data products

