Training Videos Through GEONETCast?
What will they think of next!

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What is GEONETCast?
GEONETCast is a near real time, global network of satellite-based data dissemination systems designed to distribute diverse data sets and products to diverse communities. GEONETCast Americas (GNC-A) is the Western Hemisphere contribution to support of the Global Earth Observation System of Systems (GEOSS).
http://www.geonetcastamericas.noaa.gov/

What is the WMO CGMS VLab?
The World Meteorological Organization (WMO) and the Coordination Group for Meteorological Satellites (CGMS) established the Virtual Laboratory (VLab) for Education and training in Satellite Meteorology as a global network of specialized training centers and meteorological satellite operators working together to improve the utilization of data and products from meteorological and environmental satellites.
http://vlab.wmo.int

Current file size recommendations:
GNC-A: 20 MB  
EUMETCast: 100 MB

Materials sent:
Recording clips from the WMO Regional Focus Group of the Americas and the Caribbean
http://rammb.cira.colostate.edu/training/rmtc/focusgroup.asp

Candidate Materials:
• Reference material and lectures for virtual courses
• Existing Training Modules from VISIT, SHyMet, COMET, VLab, EUMETTrain, SPoRT
• Factsheets
• Training on GEONETCast Products

Focus on Short Training: Repurpose materials

Graphs from GOES-R 101

+ Recent imagery examples

0.6, 1.4, 1.6, 6.7, 11.0 µm  
0.6, 0.8, 2.1 µm  
0.4, 1.6, 2.1 µm

= Short training highlighting snow RGB

= Agencies, Organizations, and weather service offices:
EPA, INPE/CPTEC, SERVIR, CONAE, IMN Costa Rica, NOAA/NESDIS, NCDC, NOAA/NWS, RANET, CIRA

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