Different Solutions for Processing Drone Imagery
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The Unmanned Aerial Vehicles (UAV) market is blowing up in the North America, especially with more lenient US FAA regulations already creating positive change. The need exists for UAV solutions to process the image data using Remote Sensing and Photogrammetry applications along with cloud processing and storage. Hexagon Geospatial has the technology to put together the complete solution from hardware to the cloud from one single vendor. In this session we will discuss some of the problems to overcome with these UAV solutions and show many different ways of producing value added data from these UAV’s. Attend this session and become more equipped to handle the UAV solution explosion.

Attendees are encouraged to take notes. Digital copies of presentation materials will be made available to attendees.

This workshop is planned for 1 hour and requires projection equipment and laser pointer.