

2.1.2

GIS-T Solutions via the Cloud

Presenter

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This presentation will share experiences from current and ongoing transportation agency projects where GIS-Transportation solutions are being built, tested, deployed, hosted and maintained in the Cloud. An overview on cloud computing will be included that covers what the cloud is, how it works and typical cost scenarios. Additionally we will explain some of the pros and cons of GIS in the cloud, discuss experiences with products from major GIS vendors, and we will definitely cover performance and security. Finally some GIS-T cloud based solutions will be demonstrated.

GIS-T 2012 Mainframe to Mainstream 25 Years of Progress

Bio(s):

Jesse Jay is the Program Manager of Business Development for Transcend Spatial Solutions. He has provided geospatial services to the transportation industries for over 20 years. His experiences have led him to project management successes with many DOTs