

# SKY Mapping Webinar

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This webinar explores how SKY Mapping revolutionizes precision farming by combining a user-friendly interface with the power of cloud computing. See how SKY Mapping can help you provide the best advice on every aspect of your customers' operations and deliver superior service to your growers. Using cutting-edge tools, SKY Mapping helps you streamline your workflows, integrate data, and improve accuracy.

In this session, you will learn:

- How SKY Mapping simplifies data management with web and mobile apps.
- The new Auto-Import feature and its impact on data integration with automated retrieval from John Deere, Climate, and Raven systems.
- Seamless data management of in-field functionalities like soil sampling, scouting, and field event creation and with or without connectivity, data syncs automatically.
- Tools to create crop-specific recommendations and analysis layers for better decision-making including using profit/loss layers, crop zones, and management areas as well as tracking applications, planting, irrigation, and harvest events.
- Reporting tools to generate branded, multi-layer reports to assist growers in making data-driven decisions and engage growers with reports shared in a grower portal

Who Should Attend:

- Precision ag professionals, agronomists, agribusiness owners and managers
- Current Agvance Mapping users interested in harnessing the full potential of SKY Mapping
- Current SKY Mapping users looking to better utilize all the features in SKY Mapping

If you were unable to attend, select the link below to discover how SKY Mapping can transform your approach to precision farming.

[View Recording](#)