

# Quick Start Guide



**RENDERED.AI**

The Platform as a Service for Synthetic Data

## Getting Started

- 1 [Sign up](#) for a free trial.
- 2 Use a content code to access a sample workspace.  
Learn how to apply content codes [here](#).
- 3 Explore the workspace for synthetic data generation using Rendered.ai's channels, graphs, and shared data libraries.  
Watch our guided tour.

## Popular Content Codes

<b>DIRSIGv2</b>	Hyperspectral synthetic data simulated with RIT's DIRSIG™.
<b>SARDEMO</b>	Synthetic SAR data generation of maritime vessels at sea.
<b>FAKEPLANES</b>	Synthetic data depicting planes painted on tarmacs based on recent reports of new camouflaging tactics by Russia.
<b>ARD</b>	Developed with the Open Geospatial Consortium (OGC) to produce diverse Analyst Ready Data (ARD) compliant with the CEOS ARD for Land-Surface Reflectance (CARD4L-SR) Standard.

## Additional Resources

- [Rendered.ai Support Center](#)
- [Rendered.ai Platform User Guide](#)
- [Integration With Your System Via SDK](#)
- [Custom Channel Development & Deployment](#)
- [“How To” Blogs for Specific Sample Workspaces](#)
- [More Tutorial Videos](#)

## Need Direct Support?

Contact your account manager or email us at [support@rendered.ai](mailto:support@rendered.ai).