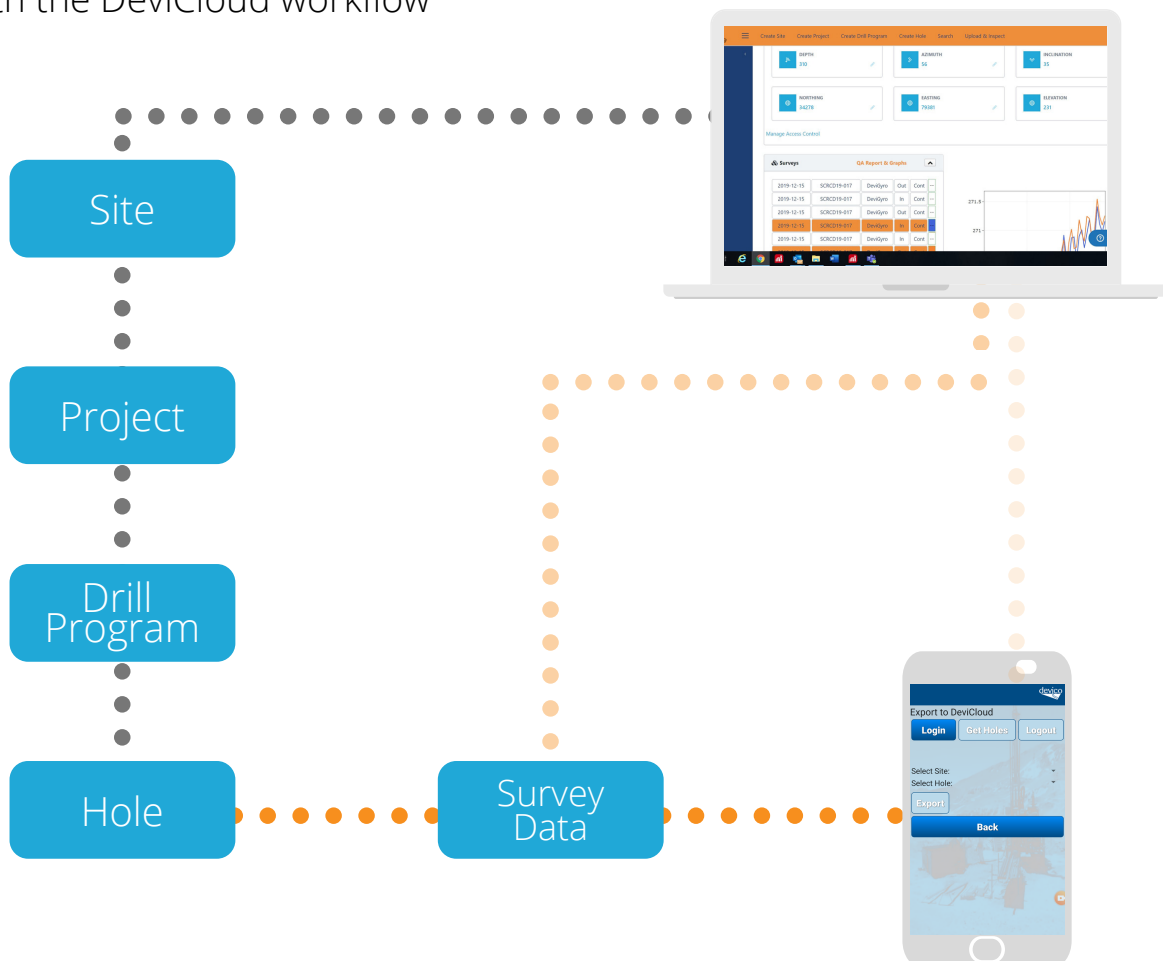# DeviCloud

Transparency. Security. Simplicity.

- Sync directly* to planned holes or upload data from your desktop
- Control user permissions and editing rights on all access levels
- Plot and inspect limitless surveys across numerous parameters
- Export to standard CSV formats
- Know your data and connection is always secure
- DeviCloud supports Chrome, Safari, Firefox and Edge browser versions
  * From DeviGyro or DeviFlex hand pad
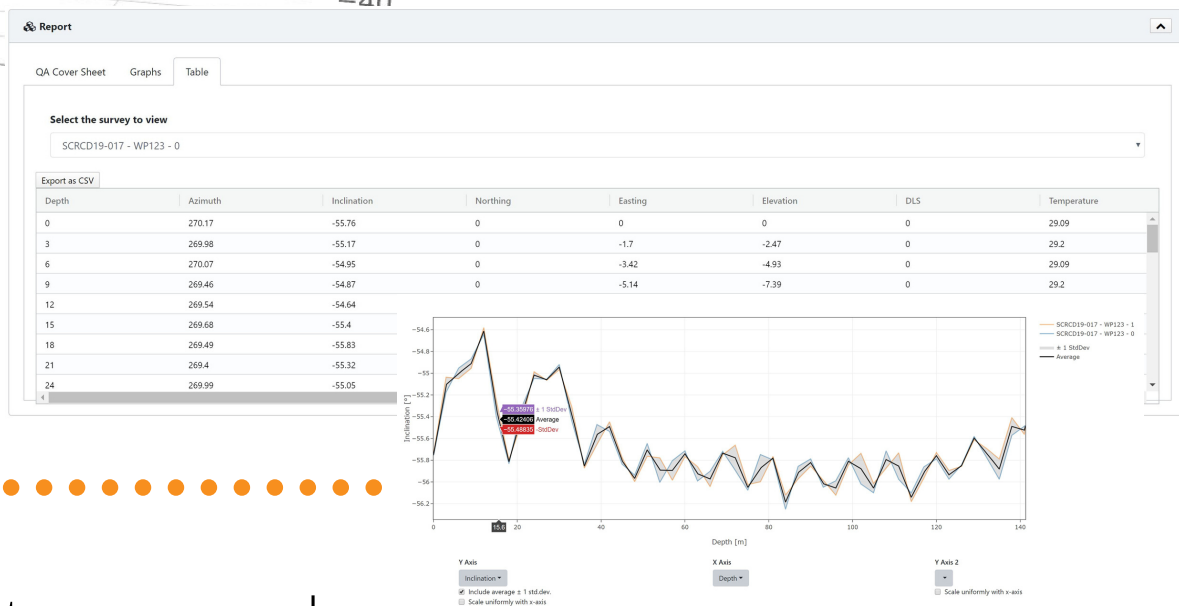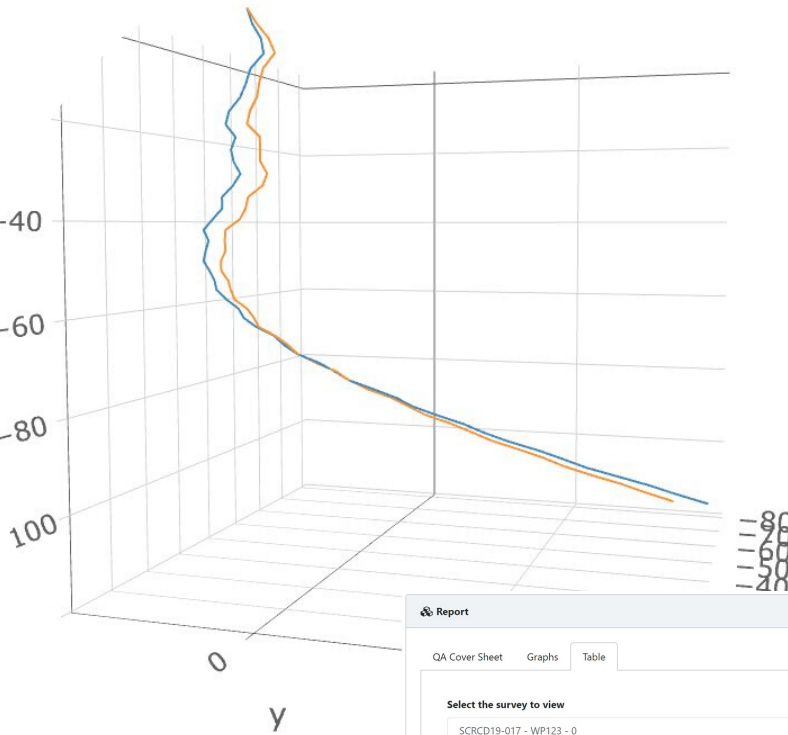
From Driller to Geo

Seamless data transition and organisation
with the DeviCloud workflow

Site

Project

Drill Program

Hole

Survey Data

DeviCloud

Survey data quality, assured

Comprehensive data analysis and endless comparisons at the user's fingertips

- Detailed QA reports
- 2D and 3D graphs
- Compare multiple surveys at a time
- Easily move table headers before exporting CSV files

Report

QA Cover Sheet | Graphs | Table

Select the survey to view

SCRCD19-017 - WP123 - 0

Export as CSV

Depth	Azimuth	Inclination	Northing	Easting	Elevation	DLS	Temperature
0	270.17	-55.76	0	0	0	0	29.09
3	269.98	-55.17	0	-1.7	-2.47	0	29.2
6	270.07	-54.95	0	-3.42	-4.93	0	29.09
9	269.46	-54.87	0	-5.14	-7.39	0	29.2
12	269.54	-54.64					
15	269.68	-55.4					
18	269.49	-55.83					
21	269.4	-55.32					
24	269.99	-55.05					

SCRCD19-017 - WP123 - 1
SCRCD19-017 - WP123 - 0
± 1 StdDev
Average

-55.39970 + 1 StdDev
-55.42406 Average
-55.44810 - 1 StdDev

Y Axis: Inclination
Include average ± 1 std.dev.
Scale uniformly with x-axis

X Axis: Depth

Y Axis 2
Scale uniformly with x-axis

Survey data, secured

- DeviCloud is hosted by Microsoft Azure, a reliable and flexible hosting platform
- Secure login authentication and authorization, with Auth0 integration
- Connection to DeviCloud is always encrypted

DeviCloud

Control User Permissions

Easily manage data acessibility
and editing rights for team members

● ●

Admin

The **Admin** user manages user permissions for team members and has full editing, modifying, deleting* and uploading rights.

Recommended role type: Geology Manager

Delete

Delete users have full editing, modifying, deleting* and uploading rights but cannot manage other user permissions.

Recommended role type: Geologist

Modify

Modify users can upload survey data where permitted, and can reallocate/edit projects, programs and holes, but cannot delete them.

Recommended role type: Junior Geologist/Drill Supervisor

Upload

Upload users can upload survey data where permitted but they have no editing, deleting or modifying rights.

Recommended role type: Drill Supervisor/Driller

Read-only

Read-only users can view all data within a hole where permitted but has no uploading, editing, deleting or modifying rights.

Recommended role type: External User

*Sites only

● ●

DeviCloud

Get Started

- -

All team members

1. Head to Devi.Cloud in your browser
2. Sign Up by creating an account

Geology Manager

3. Set up and organise your sites, projects, drill programs and holes

Create Site → Create Project → Create Drill Program → Create Hole/s

4. Assign your team's User Permissions (Recommended at site or project level)

Drill Supervisor

5. Start syncing your surveys to the DeviCloud

Sync Surveys

DeviCloud Support

- -

Leave us a message −

Your name (optional)

Email address

How can we help you?

Attachments

🔗 Add up to 5 files

zendesk

? **Support**

Video Tutorials and help descriptions are available throughout DeviCloud. Click the ⓘ icon or head to Devi.cloud/support for the full tutorial series.

Select the **Help/Support** button to contact the DeviCloud support team at any time. Ask questions, request technical support or make an improvement suggestion.