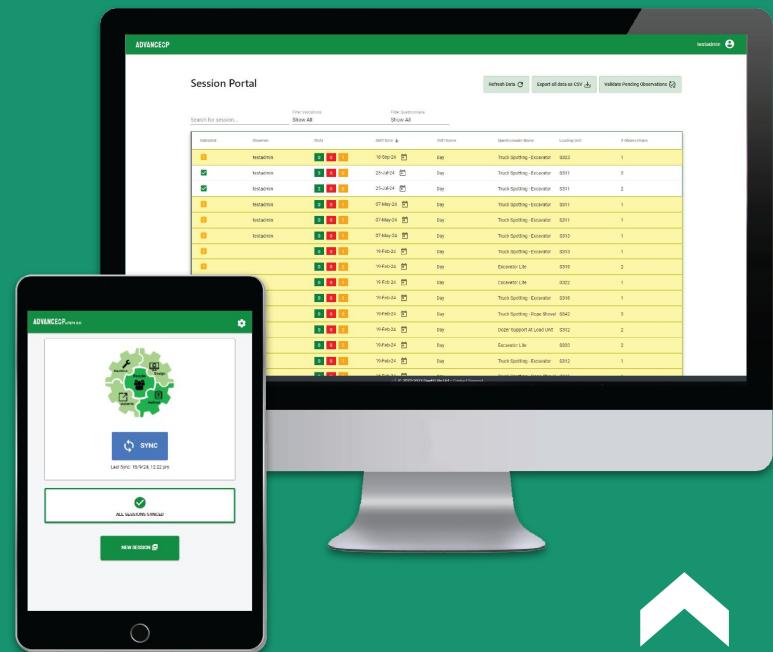


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VALUE PROPOSITION

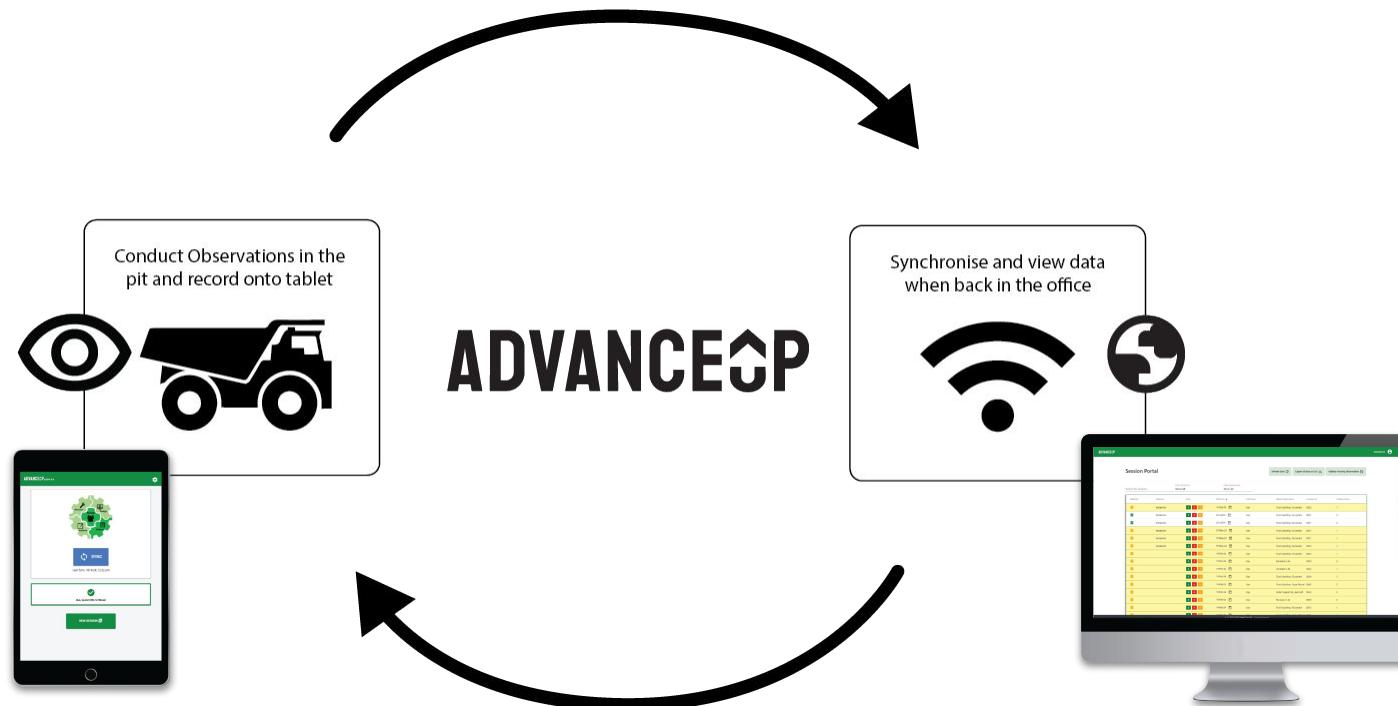
1. Tablet App used to observe and assess operator proficiency
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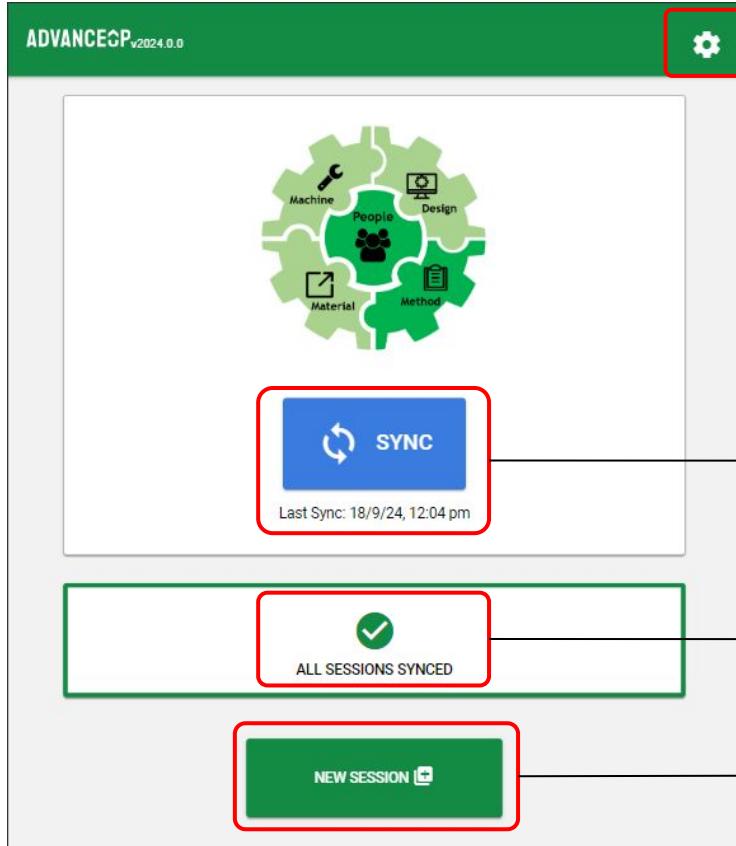
PROFICIENCY ASSESSMENT PROCESS



AdvanceUp is designed to be used offline on-site. Observations are conducted using a tablet and recorded onto the device. This data is then synchronised with the AdvanceUp portal once internet connection has been reestablished.



PROFICIENCY ASSESSMENT PROCESS - MAIN SCREEN



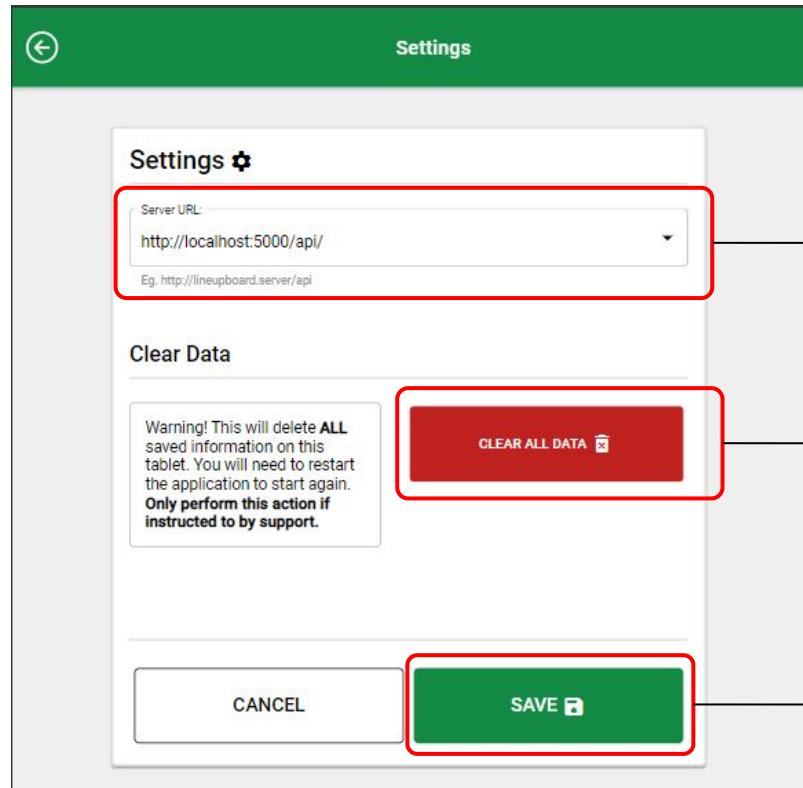
Settings Button

Synchronise button - data can be synchronised after session is complete and connected to the internet

All sessions are synchronized

Start a New Session

PROFICIENCY ASSESSMENT PROCESS - SETTINGS



Select Server URL appropriate to the correct site location

Reset all saved information on the device

Save new settings

PROFICIENCY ASSESSMENT PROCESS - QUESTIONNAIRE LIST



New Session

New Session - testadmin - Day Shift

Observation Type

TRUCK SPOTTING - EXCAVATOR 

TRUCK SPOTTING - ROPE SHOVEL 

DOZER SUPPORT AT LOAD UNIT 

EXCAVATOR LITE 

CANCEL NEW OBSERVATION

Debug

Select Observation type to start a new session

PROFICIENCY ASSESSMENT PROCESS - LOADING UNITS



New Session

New Session - testadmin - Day Shift

Observation Type

TRUCK SPOTTING - EXCAVATOR

TRUCK SPOTTING - ROPE SHOVEL

DOZER SUPPORT AT LOAD UNIT

EXCAVATOR LITE

Loading Unit

S311	S312	S313	S318	S319	S320
S321	S322	S323	S324		

CANCEL NEW OBSERVATION

Debug

Select a loading unit from list. This is populated directly from LineupBoard

PROFICIENCY ASSESSMENT PROCESS - OBSERVATION PROCESS



Truck Spotting - Excavator ?

Observation Count: 0

Session Details 18-Sep-24

SHIFT: Day CREW: Mining A Crew
OBSERVER: testadmin LOADING UNIT: S324

Work Area Condition ?

DIFFICULT CHALLENGING GOOD EXCELLENT

Dig Method ?

Dropcut Top Loading Double Benchig Single Benchig

Face Position ?

Start Centre - Conventional Turnaround - Corner

1 Queuing Distance ?

WAITS OUTSIDE TOO FAR BACK POOR PRE ALIGNMENT TOO CLOSE SAFE & EFFICIENT NO QUEUE

Unknown Operator

Observation Incomplete

CLEAR END SESSION NEXT OBSERVATION >

???

Count observations completed per session

Session Details

Select an option for each question

Clear current observation
End the session
Complete the observation and start a new one
Select current truck being observed

PROFICIENCY ASSESSMENT PROCESS - SESSION LIST



ADVANCE v2024.0.0

Machine People Design

Material Method

SYNC

Last Sync: 18/9/24, 12:22 pm

QUESTIONNAIRE NAME	SHIFT NAME	SHIFT DATE	NO. OF OBSERVATIONS
Dozer Support At Load Unit	Day	18-Sep-24	1
Truck Spotting - Excavator	Day	18-Sep-24	1
Truck Spotting - Rope Shovel	Day	18-Sep-24	1

NEW SESSION +

There is data that has not been synced

View or delete sessions that have been taken recently. Press the sync button to sync this data with the portal.

ADVANCEUP PORTAL

ADVANCEUP PORTAL - SESSION LIST



View each Session and the number of observations in each. Sessions will be colour coded based on if observations have been validated.

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testadmin

Session Portal

Observation count displaying number of validated, pending and rejected

Search for session...

Refresh Data

Export all data as CSV

Validate Pending Observations

Refresh Data, Export as CSV or validate all currently pending observations.

Change shift date

Validated	Observer	Stats	Shift Date	Shift Name	Questionnaire Name	Loading Unit	# Observations
1	testadmin	0 1 1	18-Sep-24	Day	Truck Spotting - Excavator	S323	1
✓	testadmin	3 0 0	25-Jul-24	Day	Truck Spotting - Excavator	S311	3
✓	testadmin	2 0 0	25-Jul-2	Day	Truck Spotting - Excavator	S311	2
1	testadmin	0 0 1	07-May-24	Day	Truck Spotting - Excavator	S311	1
1	testadmin	0 0 1	07-May-24	Day	Truck Spotting - Excavator	S313	1
1	testadmin	0 0 1	19-Feb-24	Day	Truck Spotting - Excavator	S313	1
1		0 0 2	19-Feb-24	Day	Excavator Lite	S319	2
1		0 0 1	19-Feb-24	Day	Excavator Lite	S322	1
1		0 0 1	19-Feb-24	Day	Truck Spotting - Excavator	S318	1
1		0 0 3	19-Feb-24	Day	Truck Spotting - Rope Shovel	S342	3
1		0 0 2	19-Feb-24	Day	Dozer Support At Load Unit	S312	2
1		0 0 2	19-Feb-24	Day	Excavator Lite	S320	2
1		0 0 1	19-Feb-24	Day	Truck Spotting - Excavator	S312	1
1		0 0 1	16-Feb-24	Day	Truck Spotting - Rope Shovel	S345	1

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ADVANCEUP PORTAL - OBSERVATION VIEW



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testadmin

Truck Spotting - Excavator 18-Sep-24

Loading Unit: S323 Crew: Mining A Crew Observer: testadmin Shift: Day

Accept ✓ Pending ? Reject X Set Selected Trucks Set Selected Operators Search Operator Name or Truck ID

Validation Status: All

<input type="checkbox"/>	Operator	Truck ID	Observation End	Duration	Total Score
<input type="checkbox"/>	T409		18-Sep-24 12:13	11s	63%

Items per page: 50 1 - 1 of 1 < >

Select observations and set them to accepted, pending or rejected.
Can also bulk set trucks or operators

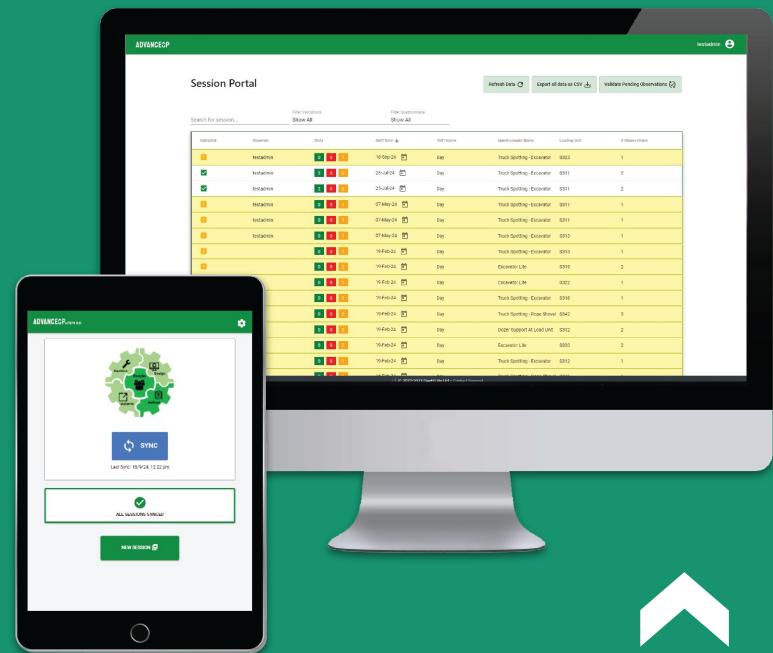
Edit or Add operator for observation or truck ID

Delete Session or export as CSV

Back Delete Session Export as CSV

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