Small & Private Aviation Charter Ops



PRO-AV Software



Mobility Platform

Brief History and Facts



- Founded in India-Europe in the Year 2011, to focus on digitization of processes and last mile transformation in the GRC domain Europe, with branch offices/ activity in Norway, Sweden, France (Euro), Mumbai, Pune (India); Middle East (UAE)
- Technology Center in Pune
- Avineo Vertical Focus in the Aviation sector with this core Digitization framework since 2016 resulting in the Avineo Software Platform

Legacy of over 400 customers in the Nordics (EU), Roll-out over multiple sites in ME / India / USA Deep focus on the Aviation sector (Airports / MRO / Private Aviation / Charters)



Software for Digital Transformation Private Aviation / Charter

- Configure and address any processes / gaps / chronic pain areas tailored for Aviation Industry
- Single unified software platform to configure and manage multiple processes efficiently
- Help eradicate all silos of adhoc applications / Xcel sheet / Google Sheets in a cost effective way

Avineo initiative is focussed on.... *Digital transformation of Processes* which are *outside the bounds of conventional ERP or any enterprise software*, to connect these processes through point solutions.



Private Aviation / Small Airlines / Charter Handling Software Web based with Mobile APP

Private Aviation / Customer / CRM / **Operations Control** Administration **Charter Quote &** Commercial Center **Booking** Safety / Ground Handling / Cabin / Crew Escalations / Flight Dispatch Services **Notifications**

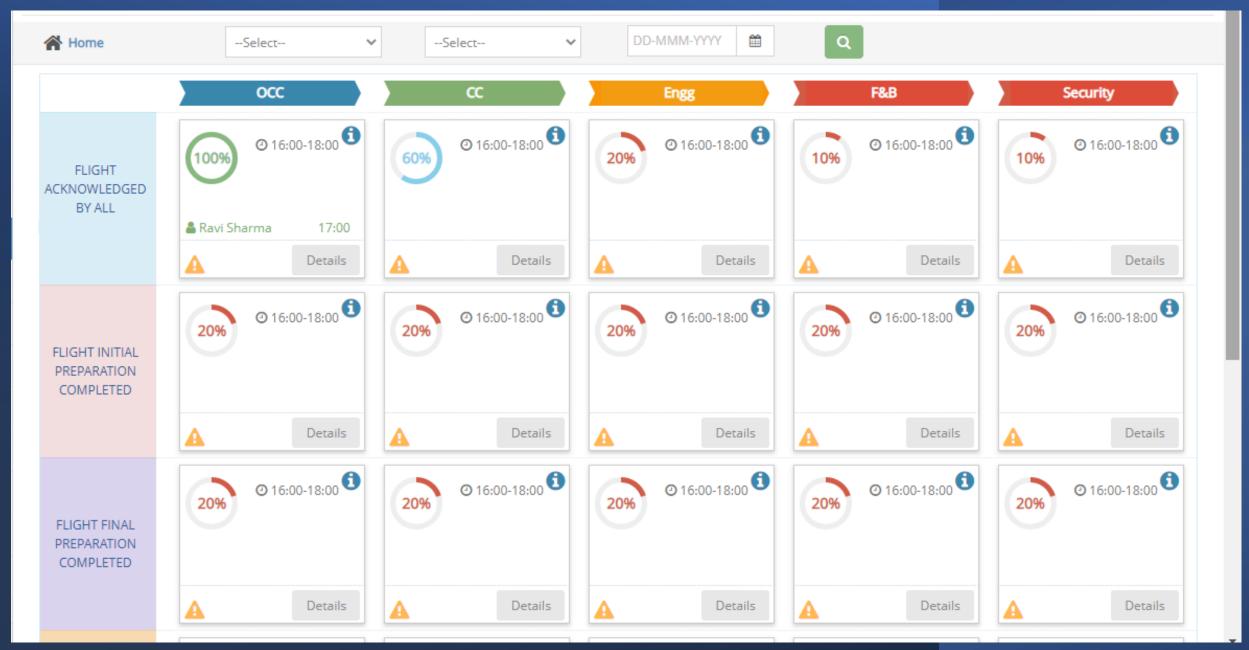
Engineering / CAMO

Training / Authorization

Arrivals /
Transportation



Aircraft Readiness – Flight Departure Dashboard



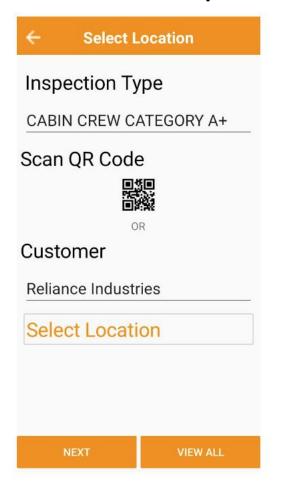
Jet Handling / Charter Flight Readiness

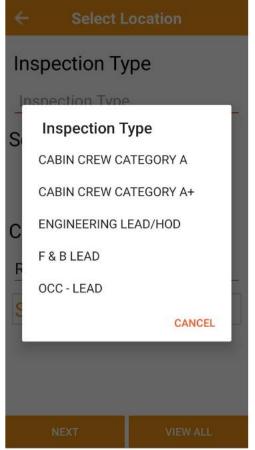
- -Multiple Stakeholders/Agencies -Numerous Activity / Tasks
 - Aircraft Selection (where do you want to go, when do you want to depart and return, how many passengers do you have, what size aircraft are you looking for, how much luggage will you have)
 - Aircraft Booking / Scheduling / Itinerary (lists three important details: the tail number of the aircraft, the departure facility, and the departure time)
 - Aircraft Services / Aircraft readiness before take-off
 - Arrival at Destination / Travel

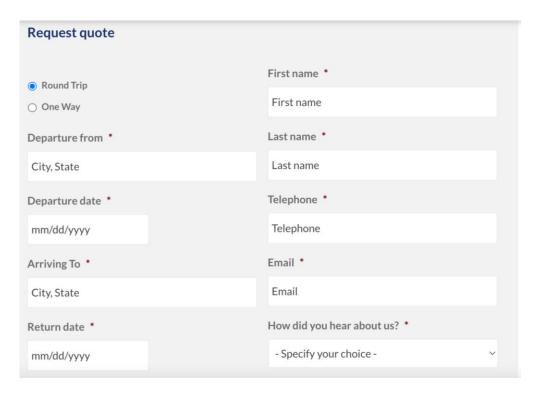


Full Integrated Web & Mobility -Efficiency / Birds Eye View of Operations

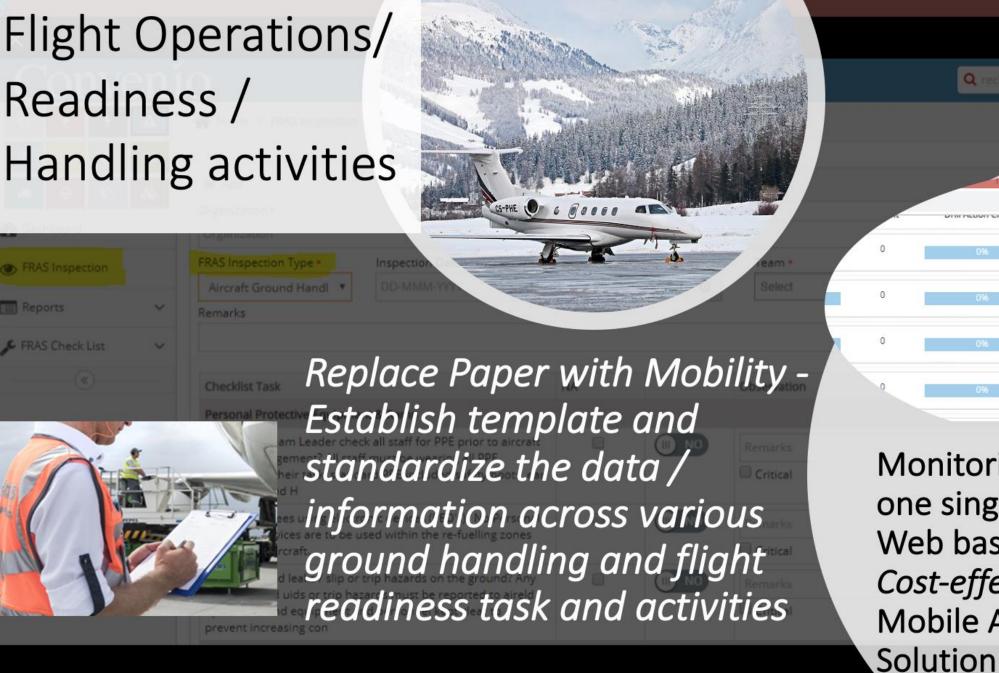


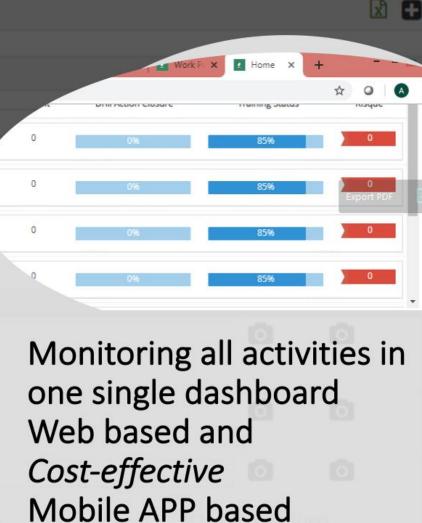






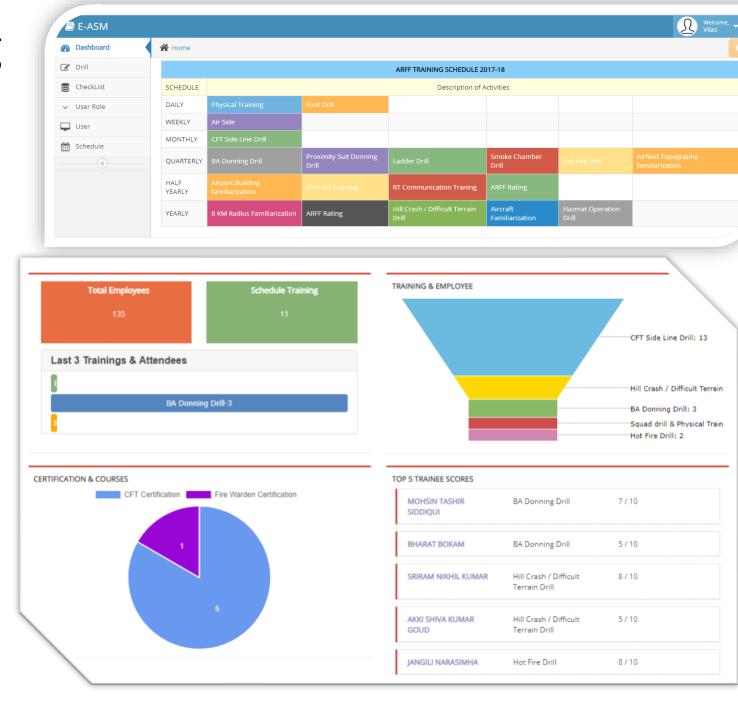
- Web / Mobile based on function / user preference
- All stakeholders can use a mobile screen to view set of tasks to be performed / extended to outside users
- Multiple stakeholders (Users) will execute their activity / tasks with a real-time dashboard
- Analytics and reporting / Historical details across flights





Crew Training, Planning and Administration

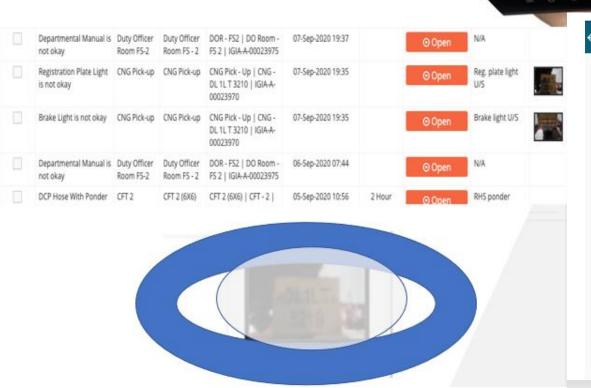
- Recording of training related data
 - Setting of training schedule
 - Training enrolment
 - Training attendance
 - Training completion
- Learning outcomes for audit and improvement purposes.
- Provide an in-depth way of utilising all training methods to record which staff are trained and areas for improvement.
- Tracking training non-conformance / non-attendance etc.

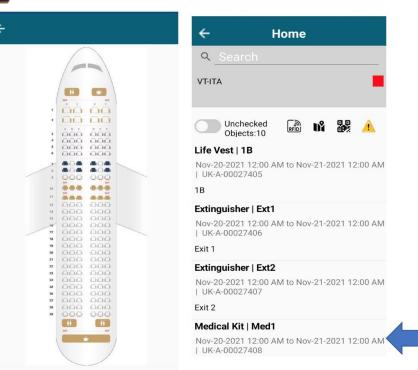


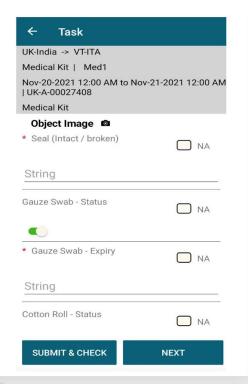
Heath & Safety checks, Hazard reporting with deviation images



Equipment Checks on the Aircraft







Mobility, IoT, RFID and Digitization









