

### **Problem**

Air Tahiti the popular French Polynesian operator with a fleet size of 12 flying to 47 destinations in the region needed a solution to address a host of problems.

#### **Featured Solutions**

- COTS M&E Solution
- Tools & Calibration Management
- Maintenance Planning & Execution
- Sabre Rocade Flight Ops Integration

# **Engagement Model**

On Premise | On Cloud

Domain | Change Management experts

Out-of-the- Large scale implementation

# **Business Needs**

- Well-established M&E Software that could support the company's growth for the next 5-10 years
- A system that would bring in best practices and improve productivity
- A robust Materials and Tools Management functionality to improve inventory efficiencies
- Real-time Warranty Tracking and Claims Automation required
- A system that could enables paperless process flow
- Aligning critical MRO functions with industry best practices

#### Ramco Solution

- Ramco's Warranty and Claims Management solution delivers cost benefits via real time Warranty Tracking and Claims Automation
- Ramco's Tool & Calibration module enables active tracking of tools due for calibration and maintenance and ensures that the right tools are in ready state
- Ramco M&E will integrate with Sabre Rocade Flight Ops system for real-time maintenance updates and flight scheduling
- Scrap functionality to enable better management of ageing fleet aircraft parts
- Ramco will power the entire transformation of critical reports, statutory and planning related paperwork to go paperless

## Value add

- A one-stop solution that provides end-to-end M&E with the effectiveness of best-of-breed solutions
- Better tracking of inventory and stock, thereby reducing inventory carrying cost
- Several avenues to save costs associated with operations and maintenance in an integrated eco system