# AMOS Maintenance Program - Part 1 WBT (Multiple Operator)

This e-learning course is designed to give an overview of the various programs used to manage Multiple Operator Maintenance Programs in AMOS. This course is the precondition for Multiple Operators Maintenance Program Part 2 (classroom training).

**Course Objectives**

Upon completion of this course, you will be able to:

✓ Create Multiple Operator Maintenance Programs

**Who should attend**

Department involved in the definition, administration and control of Maintenance Programs in AMOS.

**Prerequisite**

AMOS Basics WBT

**Skill**

Intermediate

**Type**

E-learning

**Certification**

To obtain the certificate, you must complete the course and pass the test with a minimum score of 80%.

Maintenance Program – Part 1 (Multiple Operators) is the mandatory prerequisite for Multiple Operators Maintenance Program - Part 2 (classroom training).

**Duration**

4 hours

**Price and Registration**

Contact the AMOS Training Department at AMOS_Training@swiss-as.com.

**+ SWISS** AviationSoftware

## Course Topics

### Overview

- AMOS Terminology related to maintenance programs
- Task types in AMOS
- Single Operator and Multiple Operator concept – you choose which concept you want to work with when you define a new Master Maintenance Program
- Maintenance Programs Administration and Operator Maintenance Program are two programs closely associated, that enable to manage maintenance programs
- Watch the videos about single operator and multiple operator concepts
- Learn how to use approval control for maintenance programs and taskcards

### Multiple Operator Maintenance Program – Activate a Master Maintenance Program

- Create a Master Maintenance Program
- View how to define an issue and revision for a Master Maintenance Program
- After the creation of a Master Maintenance Program, the next step is the creation of temporary tasks
- View how to enter a temporary task with a time requirement
- View how to add a work template
- Assign an operator effectivity
- Generate multiple operator maintenance programs from the Master Maintenance Program
- Activate work templates, time requirements and effectivities
- Activate a Master Maintenance Program

### Multiple Operator Maintenance Program - Activate an Operator Maintenance Program

- Learn how to assing an Operator Maintenance Program to an aircraft registration
- Define operator taskcards which are not sourced from the Master Maintenance Program tasks
- Create and edit operator taskcards
- Create taskcards from existing tasks
- Edit work steps from existing tasks
- Pre-set a taskcard in Operator Maintenance Program
- Link a block taskcard to check in Maintenance Programs Administration
- Activate an Operator Maintenance Program

### Long-Term Operations

- Learn where to find the section Long-Term Operations in Maintenance Programs Administration