

AMOS Administration – Part 1 WBT



This e-learning course is designed to give an overview of the most important AMOS programs required to perform work as AMOS Administrator. This course is the precondition for AMOS Administration Part 2 (classroom training).

Course Objectives

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

- ✓ Configure the AMOS Application Server
- ✓ Use the available Information programs
- ✓ Use User Administration options
- ✓ Apply AMOS Configuration options
- ✓ Proceed with Customization
- ✓ Use the Database Access and Support Tool
- ✓ Understand Barcode and eSignature programs

Who should attend

AMOS Administrators (and those who will take on this role)

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%.

AMOS Administration - Part 1 is the mandatory prerequisite for AMOS Administration - Part 2 (classroom training).

Duration

8 hours

Price and Registration

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

Course Topics	
<p>Configuration of AMOS Application Server</p> <ul style="list-style-type: none"> • Understanding how to configure the AMOS Application server 	<p>Database Access and Support Tool</p> <ul style="list-style-type: none"> • Set-up the Training DB Dumper • Create and manage cases in the Support Tool • Track changes with Program-Change History
<p>User Administration</p> <ul style="list-style-type: none"> • Manage roles, logins, and program access rights • Reactivate logins and send internal messages with the Messenger 	<p>Barcode and eSign</p> <ul style="list-style-type: none"> • Get an overview of the barcode and eSign features • Use the Barcode center to create barcodes
<p>Information Programs</p> <ul style="list-style-type: none"> • Monitor server availability with AMOS Availability • Analyse system activities and performance using Statistic Analyzer and AMOS Performance • Track program changes in History Viewer and login activities in Login History 	
<p>Configuration of AMOS</p> <ul style="list-style-type: none"> • Set parameters in Parameter Setup • Define external-to-internal unit conversion rates in Measure-Unit • Configure Material, Logistics, and Financial parameters • Get familiar with Logistics Administration as setup tool for order and shipment relevant modules • Use Production Planning Configuration to configure stagger and conflict functions in Production Planning 	
<p>Customization</p> <ul style="list-style-type: none"> • Label buttons and custom-tailor AMOS • Define report footer numbers with Report Form Number Administration 	