

AIRLINE MANAGEMENT SYSYTEM

```
annotation.processing.enabled=true
annotation.processing.enabled.in.editor=false
annotation.processing.processor.options=
annotation.processing.processors.list=
annotation.processing.run.all.processors=true
annotation.processing.source.output=${build.generated.sources.dir}/ap-source-output
build.classes.dir=${build.dir}/classes
build.classes.excludes=**/*.java,**/*.form
# This directory is removed when the project is cleaned:
build.dir=build
build.generated.dir=${build.dir}/generated
build.generated.sources.dir=${build.dir}/generated-sources
# Only compile against the classpath explicitly listed here:
build.sysclasspath=ignore
build.test.classes.dir=${build.dir}/test/classes
build.test.results.dir=${build.dir}/test/results
# Uncomment to specify the preferred debugger connection transport:
#debug.transport=dt_socket
debug.classpath=\
    ${run.classpath}
debug.modulepath=\
    ${run.modulepath}
debug.test.classpath=\
    ${run.test.classpath}
debug.test.modulepath=\
    ${run.test.modulepath}
# Files in build.classes.dir which should be excluded from distribution jar
dist.archive.excludes=
# This directory is removed when the project is cleaned:
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dist.dir=dist

dist.jar=${dist.dir}/Airlines-Management-System.jar

dist.javadoc.dir=${dist.dir}/javadoc

dist.jlink.dir=${dist.dir}/jlink

dist.jlink.output=${dist.jlink.dir}/Airlines-Management-System

excludes=

file.reference.mysql-connector-java-8.0.17.jar=/Users/adrianadewunmi/Downloads/jar_files/mysql-connector-java-8.0.17.jar

file.reference.rs2xml.jar=/Users/adrianadewunmi/Downloads/jar_files/rs2xml.jar

includes=**

jar.compress=false

javac.classpath=\
    ${file.reference.mysql-connector-java-8.0.17.jar}:\
    ${file.reference.rs2xml.jar}

# Space-separated list of extra javac options

javac.compilerargs=

javac.deprecation=false

javac.external.vm=true

javac.modulepath=

javac.processormodulepath=

javac.processorpath=\
    ${javac.classpath}

javac.source=11

javac.target=11

javac.test.classpath=\
    ${javac.classpath}:\
    ${build.classes.dir}

javac.test.modulepath=\
    ${javac.modulepath}
```

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javac.test.processorpath=\
    ${javac.test.classpath}
javadoc.additionalparam=
javadoc.author=false
javadoc.encoding=${source.encoding}
javadoc.html5=false
javadoc.noindex=false
javadoc.nonavbar=false
javadoc.notree=false
javadoc.private=false
javadoc.splitindex=true
javadoc.use=true
javadoc.version=false
javadoc.windowtitle=

# The jlink additional root modules to resolve
jlink.additionalmodules=
# The jlink additional command line parameters
jlink.additionalparam=
jlink.launcher=true
jlink.launcher.name=Airlines-Management-System
main.class=
manifest.file=manifest.mf
meta.inf.dir=${src.dir}/META-INF
mkdist.disabled=false
platform.active=default_platform
run.classpath=\
    ${javac.classpath}:\
    ${build.classes.dir}

# Space-separated list of JVM arguments used when running the project.
```

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You may also define separate properties like run-sys-prop.name=value instead of -Dname=value.

To set system properties for unit tests define test-sys-prop.name=value:

run.jvmargs=

run.modulepath=\

 \${javac.modulepath}

run.test.classpath=\

 \${javac.test.classpath}:\

 \${build.test.classes.dir}

run.test.modulepath=\

 \${javac.test.modulepath}

source.encoding=UTF-8

src.dir=src

test.src.dir=test