

EAR Plugin Tests

This page lists the EAR Plugin integration tests. Each tests is built on top of a sample project available in the git repository (<https://gitbox.apache.org/repos/asf?p=maven-ear-plugin.git;a=tree;f=src/test/resources/projects>). This structure provides lots of concrete use cases for beginners.

- project-001: builds an EAR with a single EJB and no configuration.
- project-002: builds an EAR with a customized artifact location and a customized artifact name
- project-003: builds an EAR with a default bundle directory for `_java_` modules
- project-004: builds an EAR with a default bundle directory for `_java_` modules and a custom location overriding the default
- project-005: builds an EAR with a custom URI
- project-006: builds an EAR with an excluded module
- project-007: builds an EAR with a classified artifact and no extra configuration
- project-008: builds an EAR with deployment descriptor configuration for J2EE 1.3
- project-009: builds an EAR with deployment descriptor configuration for J2EE 1.4
- project-010: builds an EAR with deployment descriptor configuration for Java EE 5
- project-011: builds an EAR and make sure that deployment descriptor default settings are applied
- project-012: builds an EAR and make sure that EAR resources are bundled within the EAR
- project-013: builds an EAR and make sure that EAR resources in a customized resources directory are bundled within the EAR
- project-014: builds an EAR and make sure that EAR resources are bundled within the EAR using includes and excludes
- project-015: builds an EAR and make sure that default manifest is taken into account
- project-016: builds an EAR and make sure that custom manifest is taken into account
- project-017: builds an EAR and make sure that custom application.xml is taken into account
- project-018: builds an EAR with a custom final name
- project-019: builds an EAR with unpacked archives using the `unpackTypes`.
- project-020: builds an EAR with unpacked archives using the `unpack` module attribute
- project-021: builds an EAR with unpacked archives using both `unpackTypes` and the `unpack` module attribute
- project-022: builds an EAR with a classifier
- project-023: builds an EAR and make sure that a single classified dependency is detected without specifying the classifier
- project-024: builds an EAR and make sure that a single classified dependency is detected when specifying the classifier
- project-025: builds an EAR and make sure that a classified dependency with multiple candidates is detected when specifying the classifier
- project-026: builds an EAR and make sure that the build fails if a unclassified module configuration with multiple candidates is specified
- project-027: builds an EAR and make sure that provided dependencies are not included in the EAR
- project-028: builds an EAR and make sure that test dependencies are not included in the EAR
- project-029: builds an EAR and make sure that system dependencies are not included in the EAR
- project-030: builds an EAR and make sure that ejb-client dependencies are detected and not added by default in the generated application.xml
- project-031: builds an EAR with a Jboss 4 configuration specifying the security domain and the unauthenticated-principal to use
- project-032: builds an EAR with a Jboss 3.2 configuration specifying the jmx-name to use
- project-033: builds an EAR with a Jboss 4 configuration and Jboss specific modules
- project-034: builds an EAR with custom security settings

- project-035: builds an EAR with a full filename mapping and make sure that custom locations are not overridden
- project-036: builds an EAR with a full filename mapping and make sure that groupIds with dots are replaced by dashes in filenames
- project-037: builds an EAR and make sure that ejb-client dependencies are detected and added in the generated application.xml if includeInApplicationXml is set
- project-038: builds an EAR and make sure that a non-classified dependency with multiple candidates is detected when specifying the mainArtifactId as classifier
- project-039: builds an EAR with a Jboss 4 configuration specifying the loader repository to use
- project-040: builds an EAR with deployment descriptor configuration for Java EE 5 and an alternative deployment descriptor
- project-041: builds an EAR with a Jboss 4.2 configuration specifying the module order to use
- project-042: builds an EAR with a Jboss 4.2 configuration specifying a datasource to add
- project-043: builds an EAR with a custom descriptor location (generatedDescriptorLocation setting)
- project-044: builds an EAR with a custom library-directory
- project-045: builds an EAR and filter the content of the sources directory
- project-046: builds an EAR and filter the content of the sources directory using a custom filter file
- project-047: builds an EAR and filter the content with a list of extensions
- project-048: builds an EAR with a Jboss 5 configuration containing library directory
- project-049: builds an EAR with a Jboss 4.2 configuration containing a library directory
- project-050: builds an EAR with a Jboss 5 configuration containing a loader repository configuration definition
- project-051: builds an EAR with a Jboss 5 configuration containing a loader repository class definition
- project-052: builds an EAR with a Jboss 5 configuration containing a configuration parser class definition
- project-053: builds an EAR with a Jboss 5 configuration containing only the loader repo configuration
- project-054: builds an EAR with deployment descriptor configuration for Java EE 5 and no application.xml
- project-055: builds an EAR with jar dependencies added in application.xml
- project-056: builds an EAR with deployment descriptor configuration for J2EE 1.4 and an alternative deployment descriptor
- project-057: builds an EAR with a complete JBoss 4.2 configuration and validate it matches the DTD (MEAR-104)
- project-058: builds an EAR with deployment descriptor configuration for Java EE 6
- project-059: builds an EAR with no display name entry at all
- project-060: builds an EAR with ejb-client packaged for J2EE 1.3
- project-061: builds an EAR with ejb-client packaged for J2EE 1.4
- project-062: builds an EAR with ejb-client packaged for JavaEE 5
- project-063: builds an EAR with ejb-client packaged for JavaEE 6
- project-064: builds an EAR with ejb-client packaged for JavaEE 5 and still put it in the root
- project-065: builds an EAR with a custom moduleId
- project-066: builds an EAR with generateModuleId enabled
- project-067: builds an EAR with generateModuleId enabled and a custom module
- project-068: builds an EAR with the no-version file name mapping
- project-069: builds an EAR with a custom library-directory and JavaEE 6
- project-070: builds an EAR with application-name and initialize-in-order tags
- project-071: builds an EAR with application-name and initialize-in-order tags for unsupported version
- project-072: builds an EAR with an application client module (app-client)
- project-073: builds an EAR with an application client module (app-client) and a default bundle directory for _java_modules
- project-074: builds an EAR with custom env entries settings and J2EE 1.3 (Not supported by the specification)
- project-075: builds an EAR with custom env entries settings and J2EE 1.4 (Not supported by the specification)
- project-076: builds an EAR with custom env entries settings and JavaEE 5 (Not supported by the specification)
- project-077: builds an EAR with custom env entries settings and JavaEE 6
- project-078: builds an EAR with the no version for ejb file name mapping

- project-079: builds an EAR with the 'default' library directory mode. Uses the value of the defaultLibBundleDir
- project-080: builds an EAR with the 'empty' library directory mode. Generate an empty library-directory element
- project-081: builds an EAR with the 'none' library directory mode. Does not generate an library-directory element