

Jakarta EE 8 Compatibility TCK Results

As required by the [Eclipse Foundation Technology Compatibility Kit License](#), following is a summary of the TCK results for releases of Jakarta EE Platform 8, Full Profile.

FUJITSU Software Enterprise Application Platform 1.0.0

- Product Name, Version and download URL (if applicable):
FUJITSU Software Enterprise Application Platform 1.0.0



- Specification Name, Version and download URL:
Jakarta EE Platform, Full Profile 8
- TCK Version, digital SHA-256 fingerprint and download URL:
Jakarta EE Platform CTS 8.0.2
Download URL: <https://download.eclipse.org/jakartaee/platform/8/jakarta-jakartaee-tck-8.0.2.zip>
SHA-256: 14a21b617bb646055c2952f1422ec04a71389fb37301e1c2969f6c3700aee965
- Public URL of TCKs Summary:
TCK results summary
- Any Additional Specification Certification Requirements:
 - Jakarta Dependency Injection 1.0 TCK
Download URL: <https://download.eclipse.org/jakartaee/dependency-injection/1.0/jakarta.inject-tck-1.0-bin.zip>
SHA-256: b679bac9b1057df894753892a880ba6ade530607dd811157106ed767aa26481f
 - Jakarta Contexts and Dependency Injection 2.0 TCK
Download URL: <https://download.eclipse.org/jakartaee/cdi/2.0/cdi-tck-2.0.6-dist.zip>
SHA-256: 75e969a7a3b3c77332154a2008309aad821a923d8684139242048a7640762808
 - Jakarta Bean Validation 2.0 TCK
Download URL: <https://download.eclipse.org/jakartaee/bean-validation/2.0/beanvalidation-tck-dist-2.0.5.zip>
SHA-256: b6778914f78bfcce5d6934347d71502603b1b0a6bbfdbc956271c367d40974
- Java runtime used to run the implementation:
OpenJDK 1.8.0_265-b01
- Summary of the information for the certification environment, operating system, cloud, ... :
CentOS Linux 7.3, Apache Derby

Platform TCK Test results

appclient

```
[runcts] OUT => [javatest.batch] Completed running 50 tests.  
[runcts] OUT => [javatest.batch] Number of Tests Passed      = 50  
[runcts] OUT => [javatest.batch] Number of Tests Failed      = 0  
[runcts] OUT => [javatest.batch] Number of Tests with Errors = 0
```

assembly

```
[runcts] OUT => [javatest.batch] Completed running 30 tests.  
[runcts] OUT => [javatest.batch] Number of Tests Passed      = 30  
[runcts] OUT => [javatest.batch] Number of Tests Failed      = 0  
[runcts] OUT => [javatest.batch] Number of Tests with Errors = 0
```

compat12

```
[runcts] OUT => [javatest.batch] Completed running 12 tests.  
[runcts] OUT => [javatest.batch] Number of Tests Passed      = 12  
[runcts] OUT => [javatest.batch] Number of Tests Failed      = 0  
[runcts] OUT => [javatest.batch] Number of Tests with Errors = 0
```

compat13

```
[runcts] OUT => [javatest.batch] Completed running 15 tests.  
[runcts] OUT => [javatest.batch] Number of Tests Passed      = 15  
[runcts] OUT => [javatest.batch] Number of Tests Failed      = 0  
[runcts] OUT => [javatest.batch] Number of Tests with Errors = 0
```

concurrency

```
[runcts] OUT => [javatest.batch] Completed running 205 tests.  
[runcts] OUT => [javatest.batch] Number of Tests Passed      = 205  
[runcts] OUT => [javatest.batch] Number of Tests Failed      = 0  
[runcts] OUT => [javatest.batch] Number of Tests with Errors = 0
```

connector

```
[runcts] OUT => [javatest.batch] Completed running 495 tests.  
[runcts] OUT => [javatest.batch] Number of Tests Passed      = 495  
[runcts] OUT => [javatest.batch] Number of Tests Failed      = 0  
[runcts] OUT => [javatest.batch] Number of Tests with Errors = 0
```

ejb

```
[runcts] OUT => [javatest.batch] Completed running 1809 tests.  
[runcts] OUT => [javatest.batch] Number of Tests Passed      = 1809  
[runcts] OUT => [javatest.batch] Number of Tests Failed      = 0  
[runcts] OUT => [javatest.batch] Number of Tests with Errors = 0
```

ejb30/assembly

```
[runcts] OUT => [javatest.batch] Completed running 51 tests.  
[runcts] OUT => [javatest.batch] Number of Tests Passed      = 51  
[runcts] OUT => [javatest.batch] Number of Tests Failed      = 0  
[runcts] OUT => [javatest.batch] Number of Tests with Errors = 0
```

ejb30/bb

```
[runcts] OUT => [javatest.batch] Completed running 1200 tests.  
[runcts] OUT => [javatest.batch] Number of Tests Passed      = 1200  
[runcts] OUT => [javatest.batch] Number of Tests Failed      = 0  
[runcts] OUT => [javatest.batch] Number of Tests with Errors = 0
```

ejb30/lite/appexception

```
[runcts] OUT => [javatest.batch] Completed running 365 tests.  
[runcts] OUT => [javatest.batch] Number of Tests Passed      = 365  
[runcts] OUT => [javatest.batch] Number of Tests Failed      = 0  
[runcts] OUT => [javatest.batch] Number of Tests with Errors = 0
```

ejb30/lite/async

```
[runcts] OUT => [javatest.batch] Completed running 300 tests.  
[runcts] OUT => [javatest.batch] Number of Tests Passed      = 300  
[runcts] OUT => [javatest.batch] Number of Tests Failed      = 0  
[runcts] OUT => [javatest.batch] Number of Tests with Errors = 0
```

ejb30/lite/basic

```
[runcts] OUT => [javatest.batch] Completed running 105 tests.  
[runcts] OUT => [javatest.batch] Number of Tests Passed      = 105  
[runcts] OUT => [javatest.batch] Number of Tests Failed      = 0  
[runcts] OUT => [javatest.batch] Number of Tests with Errors = 0
```

ejb30/lite/ejbcontext

```
[runcts] OUT => [javatest.batch] Completed running 50 tests.  
[runcts] OUT => [javatest.batch] Number of Tests Passed      = 50  
[runcts] OUT => [javatest.batch] Number of Tests Failed      = 0  
[runcts] OUT => [javatest.batch] Number of Tests with Errors = 0
```

ejb30/lite/enventry

```
[runcts] OUT => [javatest.batch] Completed running 30 tests.  
[runcts] OUT => [javatest.batch] Number of Tests Passed      = 30  
[runcts] OUT => [javatest.batch] Number of Tests Failed      = 0  
[runcts] OUT => [javatest.batch] Number of Tests with Errors = 0
```

ejb30/lite/interceptor

```
[runcts] OUT => [javatest.batch] Completed running 175 tests.
[runcts] OUT => [javatest.batch] Number of Tests Passed      = 175
[runcts] OUT => [javatest.batch] Number of Tests Failed       = 0
[runcts] OUT => [javatest.batch] Number of Tests with Errors = 0
```

ejb30/lite/lookup

```
[runcts] OUT => [javatest.batch] Completed running 30 tests.
[runcts] OUT => [javatest.batch] Number of Tests Passed      = 30
[runcts] OUT => [javatest.batch] Number of Tests Failed       = 0
[runcts] OUT => [javatest.batch] Number of Tests with Errors = 0
```

ejb30/lite/naming

```
[runcts] OUT => [javatest.batch] Completed running 54 tests.
[runcts] OUT => [javatest.batch] Number of Tests Passed      = 54
[runcts] OUT => [javatest.batch] Number of Tests Failed       = 0
[runcts] OUT => [javatest.batch] Number of Tests with Errors = 0
```

ejb30/lite/nointerface

```
[runcts] OUT => [javatest.batch] Completed running 60 tests.
[runcts] OUT => [javatest.batch] Number of Tests Passed      = 60
[runcts] OUT => [javatest.batch] Number of Tests Failed       = 0
[runcts] OUT => [javatest.batch] Number of Tests with Errors = 0
```

ejb30/lite/packaging

```
[runcts] OUT => [javatest.batch] Completed running 211 tests.
[runcts] OUT => [javatest.batch] Number of Tests Passed      = 211
[runcts] OUT => [javatest.batch] Number of Tests Failed       = 0
[runcts] OUT => [javatest.batch] Number of Tests with Errors = 0
```

ejb30/lite/singleton

```
[runcts] OUT => [javatest.batch] Completed running 230 tests.
[runcts] OUT => [javatest.batch] Number of Tests Passed      = 230
[runcts] OUT => [javatest.batch] Number of Tests Failed       = 0
[runcts] OUT => [javatest.batch] Number of Tests with Errors = 0
```

ejb30/lite/stateful

```
[runcts] OUT => [javatest.batch] Completed running 129 tests.
[runcts] OUT => [javatest.batch] Number of Tests Passed      = 129
[runcts] OUT => [javatest.batch] Number of Tests Failed       = 0
[runcts] OUT => [javatest.batch] Number of Tests with Errors = 0
```

ejb30/lite/tx

```
[runcts] OUT => [javatest.batch] Completed running 358 tests.  
[runcts] OUT => [javatest.batch] Number of Tests Passed      = 358  
[runcts] OUT => [javatest.batch] Number of Tests Failed       = 0  
[runcts] OUT => [javatest.batch] Number of Tests with Errors = 0
```

ejb30/lite/view

```
[runcts] OUT => [javatest.batch] Completed running 95 tests.  
[runcts] OUT => [javatest.batch] Number of Tests Passed      = 95  
[runcts] OUT => [javatest.batch] Number of Tests Failed       = 0  
[runcts] OUT => [javatest.batch] Number of Tests with Errors = 0
```

ejb30/lite/xmloverride

```
[runcts] OUT => [javatest.batch] Completed running 30 tests.  
[runcts] OUT => [javatest.batch] Number of Tests Passed      = 30  
[runcts] OUT => [javatest.batch] Number of Tests Failed       = 0  
[runcts] OUT => [javatest.batch] Number of Tests with Errors = 0
```

ejb30/misc

```
[runcts] OUT => [javatest.batch] Completed running 100 tests.  
[runcts] OUT => [javatest.batch] Number of Tests Passed      = 100  
[runcts] OUT => [javatest.batch] Number of Tests Failed       = 0  
[runcts] OUT => [javatest.batch] Number of Tests with Errors = 0
```

ejb30/sec

```
[runcts] OUT => [javatest.batch] Completed running 99 tests.  
[runcts] OUT => [javatest.batch] Number of Tests Passed      = 99  
[runcts] OUT => [javatest.batch] Number of Tests Failed       = 0  
[runcts] OUT => [javatest.batch] Number of Tests with Errors = 0
```

ejb30/timer

```
[runcts] OUT => [javatest.batch] Completed running 178 tests.  
[runcts] OUT => [javatest.batch] Number of Tests Passed      = 178  
[runcts] OUT => [javatest.batch] Number of Tests Failed       = 0  
[runcts] OUT => [javatest.batch] Number of Tests with Errors = 0
```

ejb30/webservice

```
[runcts] OUT => [javatest.batch] Completed running 3 tests.  
[runcts] OUT => [javatest.batch] Number of Tests Passed      = 3  
[runcts] OUT => [javatest.batch] Number of Tests Failed       = 0  
[runcts] OUT => [javatest.batch] Number of Tests with Errors = 0
```

ejb30/zombie

```
[runcts] OUT => [javatest.batch] Completed running 1 tests.  
[runcts] OUT => [javatest.batch] Number of Tests Passed      = 1  
[runcts] OUT => [javatest.batch] Number of Tests Failed       = 0  
[runcts] OUT => [javatest.batch] Number of Tests with Errors = 0
```

ejb32

```
[runcts] OUT => [javatest.batch] Completed running 825 tests.  
[runcts] OUT => [javatest.batch] Number of Tests Passed      = 825  
[runcts] OUT => [javatest.batch] Number of Tests Failed       = 0  
[runcts] OUT => [javatest.batch] Number of Tests with Errors = 0
```

el

```
[runcts] OUT => [javatest.batch] Completed running 667 tests.  
[runcts] OUT => [javatest.batch] Number of Tests Passed      = 667  
[runcts] OUT => [javatest.batch] Number of Tests Failed       = 0  
[runcts] OUT => [javatest.batch] Number of Tests with Errors = 0
```

integration

```
[runcts] OUT => [javatest.batch] Completed running 18 tests.  
[runcts] OUT => [javatest.batch] Number of Tests Passed      = 18  
[runcts] OUT => [javatest.batch] Number of Tests Failed       = 0  
[runcts] OUT => [javatest.batch] Number of Tests with Errors = 0
```

interop

```
[runcts] OUT => [javatest.batch] Completed running 820 tests.  
[runcts] OUT => [javatest.batch] Number of Tests Passed      = 820  
[runcts] OUT => [javatest.batch] Number of Tests Failed       = 0  
[runcts] OUT => [javatest.batch] Number of Tests with Errors = 0
```

j2eetools

```
[runcts] OUT => [javatest.batch] Completed running 134 tests.  
[runcts] OUT => [javatest.batch] Number of Tests Passed      = 134  
[runcts] OUT => [javatest.batch] Number of Tests Failed       = 0  
[runcts] OUT => [javatest.batch] Number of Tests with Errors = 0
```

jacc

```
[runcts] OUT => [javatest.batch] Completed running 40 tests.  
[runcts] OUT => [javatest.batch] Number of Tests Passed      = 40  
[runcts] OUT => [javatest.batch] Number of Tests Failed       = 0  
[runcts] OUT => [javatest.batch] Number of Tests with Errors = 0
```

jaspic

```
[runcts] OUT => [javatest.batch] Completed running 68 tests.  
[runcts] OUT => [javatest.batch] Number of Tests Passed      = 68  
[runcts] OUT => [javatest.batch] Number of Tests Failed       = 0  
[runcts] OUT => [javatest.batch] Number of Tests with Errors = 0
```

javaee

```
[runcts] OUT => [javatest.batch] Completed running 24 tests.  
[runcts] OUT => [javatest.batch] Number of Tests Passed      = 24  
[runcts] OUT => [javatest.batch] Number of Tests Failed       = 0  
[runcts] OUT => [javatest.batch] Number of Tests with Errors = 0
```

javamail

```
[runcts] OUT => [javatest.batch] Completed running 112 tests.  
[runcts] OUT => [javatest.batch] Number of Tests Passed      = 112  
[runcts] OUT => [javatest.batch] Number of Tests Failed       = 0  
[runcts] OUT => [javatest.batch] Number of Tests with Errors = 0
```

jaxr

```
[runcts] OUT => [javatest.batch] Completed running 1372 tests.  
[runcts] OUT => [javatest.batch] Number of Tests Passed      = 1372  
[runcts] OUT => [javatest.batch] Number of Tests Failed       = 0  
[runcts] OUT => [javatest.batch] Number of Tests with Errors = 0
```

jaxrpc

```
[runcts] OUT => [javatest.batch] Completed running 1478 tests.  
[runcts] OUT => [javatest.batch] Number of Tests Passed      = 1478  
[runcts] OUT => [javatest.batch] Number of Tests Failed       = 0  
[runcts] OUT => [javatest.batch] Number of Tests with Errors = 0
```

jaxrs

```
[runcts] OUT => [javatest.batch] Completed running 2803 tests.  
[runcts] OUT => [javatest.batch] Number of Tests Passed      = 2803  
[runcts] OUT => [javatest.batch] Number of Tests Failed       = 0  
[runcts] OUT => [javatest.batch] Number of Tests with Errors = 0
```

jbatch

```
[javatest.batch] Completed running 322 tests.  
[javatest.batch] Number of Tests Passed      = 322  
[javatest.batch] Number of Tests Failed       = 0  
[javatest.batch] Number of Tests with Errors = 0
```

jdbc_appclient

```
[runcts] OUT => [javatest.batch] Completed running 1231 tests.  
[runcts] OUT => [javatest.batch] Number of Tests Passed      = 1231  
[runcts] OUT => [javatest.batch] Number of Tests Failed       = 0  
[runcts] OUT => [javatest.batch] Number of Tests with Errors = 0
```

jdbc_ejb

```
[runcts] OUT => [javatest.batch] Completed running 1231 tests.  
[runcts] OUT => [javatest.batch] Number of Tests Passed      = 1231  
[runcts] OUT => [javatest.batch] Number of Tests Failed       = 0  
[runcts] OUT => [javatest.batch] Number of Tests with Errors = 0
```

jdbc_jsp

```
[runcts] OUT => [javatest.batch] Completed running 1231 tests.  
[runcts] OUT => [javatest.batch] Number of Tests Passed      = 1231  
[runcts] OUT => [javatest.batch] Number of Tests Failed       = 0  
[runcts] OUT => [javatest.batch] Number of Tests with Errors = 0
```

jdbc_servlet

```
[runcts] OUT => [javatest.batch] Completed running 1231 tests.  
[runcts] OUT => [javatest.batch] Number of Tests Passed      = 1231  
[runcts] OUT => [javatest.batch] Number of Tests Failed       = 0  
[runcts] OUT => [javatest.batch] Number of Tests with Errors = 0
```

jms/core

```
[runcts] OUT => [javatest.batch] Completed running 2379 tests.  
[runcts] OUT => [javatest.batch] Number of Tests Passed      = 2379  
[runcts] OUT => [javatest.batch] Number of Tests Failed       = 0  
[runcts] OUT => [javatest.batch] Number of Tests with Errors = 0
```

jms/core20

```
[runcts] OUT => [javatest.batch] Completed running 852 tests.  
[runcts] OUT => [javatest.batch] Number of Tests Passed      = 852  
[runcts] OUT => [javatest.batch] Number of Tests Failed       = 0  
[runcts] OUT => [javatest.batch] Number of Tests with Errors = 0
```

jms/ee

```
[runcts] OUT => [javatest.batch] Completed running 207 tests.  
[runcts] OUT => [javatest.batch] Number of Tests Passed      = 207  
[runcts] OUT => [javatest.batch] Number of Tests Failed       = 0  
[runcts] OUT => [javatest.batch] Number of Tests with Errors = 0
```

jms/ee20

```
[runcts] OUT => [javatest.batch] Completed running 72 tests.
[runcts] OUT => [javatest.batch] Number of Tests Passed      = 72
[runcts] OUT => [javatest.batch] Number of Tests Failed       = 0
[runcts] OUT => [javatest.batch] Number of Tests with Errors = 0
```

jpa_appmanaged

```
[runcts] OUT => [javatest.batch] Completed running 1733 tests.
[runcts] OUT => [javatest.batch] Number of Tests Passed      = 1733
[runcts] OUT => [javatest.batch] Number of Tests Failed       = 0
[runcts] OUT => [javatest.batch] Number of Tests with Errors = 0
```

jpa_appmanagedNoTx

```
[runcts] OUT => [javatest.batch] Completed running 1873 tests.
[runcts] OUT => [javatest.batch] Number of Tests Passed      = 1873
[runcts] OUT => [javatest.batch] Number of Tests Failed       = 0
[runcts] OUT => [javatest.batch] Number of Tests with Errors = 0
```

jpa_pmservlet

```
[runcts] OUT => [javatest.batch] Completed running 1881 tests.
[runcts] OUT => [javatest.batch] Number of Tests Passed      = 1881
[runcts] OUT => [javatest.batch] Number of Tests Failed       = 0
[runcts] OUT => [javatest.batch] Number of Tests with Errors = 0
```

jpa_puservlet

```
[runcts] OUT => [javatest.batch] Completed running 1871 tests.
[runcts] OUT => [javatest.batch] Number of Tests Passed      = 1871
[runcts] OUT => [javatest.batch] Number of Tests Failed       = 0
[runcts] OUT => [javatest.batch] Number of Tests with Errors = 0
```

jpa_stateful3

```
[runcts] OUT => [javatest.batch] Completed running 1733 tests.
[runcts] OUT => [javatest.batch] Number of Tests Passed      = 1733
[runcts] OUT => [javatest.batch] Number of Tests Failed       = 0
[runcts] OUT => [javatest.batch] Number of Tests with Errors = 0
```

jpa_stateless3

```
[runcts] OUT => [javatest.batch] Completed running 1883 tests.
[runcts] OUT => [javatest.batch] Number of Tests Passed      = 1883
[runcts] OUT => [javatest.batch] Number of Tests Failed       = 0
[runcts] OUT => [javatest.batch] Number of Tests with Errors = 0
```

jsf

```
[runcts] OUT => [javatest.batch] Completed running 5526 tests.  
[runcts] OUT => [javatest.batch] Number of Tests Passed      = 5526  
[runcts] OUT => [javatest.batch] Number of Tests Failed       = 0  
[runcts] OUT => [javatest.batch] Number of Tests with Errors = 0
```

jsonb

```
[runcts] OUT => [javatest.batch] Completed running 1062 tests.  
[runcts] OUT => [javatest.batch] Number of Tests Passed      = 1062  
[runcts] OUT => [javatest.batch] Number of Tests Failed       = 0  
[runcts] OUT => [javatest.batch] Number of Tests with Errors = 0
```

jsonp

```
[runcts] OUT => [javatest.batch] Completed running 744 tests.  
[runcts] OUT => [javatest.batch] Number of Tests Passed      = 744  
[runcts] OUT => [javatest.batch] Number of Tests Failed       = 0  
[runcts] OUT => [javatest.batch] Number of Tests with Errors = 0
```

jsp

```
[runcts] OUT => [javatest.batch] Completed running 731 tests.  
[runcts] OUT => [javatest.batch] Number of Tests Passed      = 731  
[runcts] OUT => [javatest.batch] Number of Tests Failed       = 0  
[runcts] OUT => [javatest.batch] Number of Tests with Errors = 0
```

jstl

```
[runcts] OUT => [javatest.batch] Completed running 541 tests.  
[runcts] OUT => [javatest.batch] Number of Tests Passed      = 541  
[runcts] OUT => [javatest.batch] Number of Tests Failed       = 0  
[runcts] OUT => [javatest.batch] Number of Tests with Errors = 0
```

jta

```
[runcts] OUT => [javatest.batch] Completed running 195 tests.  
[runcts] OUT => [javatest.batch] Number of Tests Passed      = 195  
[runcts] OUT => [javatest.batch] Number of Tests Failed       = 0  
[runcts] OUT => [javatest.batch] Number of Tests with Errors = 0
```

rmiiop

```
[runcts] OUT => [javatest.batch] Completed running 129 tests.  
[runcts] OUT => [javatest.batch] Number of Tests Passed      = 129  
[runcts] OUT => [javatest.batch] Number of Tests Failed       = 0  
[runcts] OUT => [javatest.batch] Number of Tests with Errors = 0
```

samples

```
[runcts] OUT => [javatest.batch] Completed running 13 tests.
[runcts] OUT => [javatest.batch] Number of Tests Passed      = 13
[runcts] OUT => [javatest.batch] Number of Tests Failed       = 0
[runcts] OUT => [javatest.batch] Number of Tests with Errors = 0
```

securityapi

```
[runcts] OUT => [javatest.batch] Completed running 83 tests.
[runcts] OUT => [javatest.batch] Number of Tests Passed      = 83
[runcts] OUT => [javatest.batch] Number of Tests Failed       = 0
[runcts] OUT => [javatest.batch] Number of Tests with Errors = 0
```

servlet

```
[runcts] OUT => [javatest.batch] Completed running 1746 tests.
[runcts] OUT => [javatest.batch] Number of Tests Passed      = 1746
[runcts] OUT => [javatest.batch] Number of Tests Failed       = 0
[runcts] OUT => [javatest.batch] Number of Tests with Errors = 0
```

signaturetest/javaee

```
[runcts] OUT => [javatest.batch] Completed running 5 tests.
[runcts] OUT => [javatest.batch] Number of Tests Passed      = 5
[runcts] OUT => [javatest.batch] Number of Tests Failed       = 0
[runcts] OUT => [javatest.batch] Number of Tests with Errors = 0
```

webservices

```
[runcts] OUT => [javatest.batch] Completed running 507 tests.
[runcts] OUT => [javatest.batch] Number of Tests Passed      = 507
[runcts] OUT => [javatest.batch] Number of Tests Failed       = 0
[runcts] OUT => [javatest.batch] Number of Tests with Errors = 0
```

webservices12

```
[runcts] OUT => [javatest.batch] Completed running 242 tests.
[runcts] OUT => [javatest.batch] Number of Tests Passed      = 242
[runcts] OUT => [javatest.batch] Number of Tests Failed       = 0
[runcts] OUT => [javatest.batch] Number of Tests with Errors = 0
```

webservices13

```
[runcts] OUT => [javatest.batch] Completed running 53 tests.
[runcts] OUT => [javatest.batch] Number of Tests Passed      = 53
[runcts] OUT => [javatest.batch] Number of Tests Failed       = 0
[runcts] OUT => [javatest.batch] Number of Tests with Errors = 0
```

websocket

```
[runcts] OUT => [javatest.batch] Completed running 745 tests.
[runcts] OUT => [javatest.batch] Number of Tests Passed      = 745
[runcts] OUT => [javatest.batch] Number of Tests Failed      = 0
[runcts] OUT => [javatest.batch] Number of Tests with Errors = 0
```

xa

```
[runcts] OUT => [javatest.batch] Completed running 66 tests.
[runcts] OUT => [javatest.batch] Number of Tests Passed      = 66
[runcts] OUT => [javatest.batch] Number of Tests Failed      = 0
[runcts] OUT => [javatest.batch] Number of Tests with Errors = 0
```

Additional standalone TCK Test results

Jakarta EE 8 Platform Specification requires the following additional TCK results

Dependency Injection 1.0 TCK

```
run:
[junit] Testsuite: org.jboss.weld.atinject.tck.AtInjectTCK
[junit] Tests run: 50, Failures: 0, Errors: 0, Skipped: 0, Time elapsed: 0.469 sec
```

Contexts and Dependency Injection 2.0 TCK

```
[mvn.test] [INFO] Results:
[mvn.test] [INFO]
[mvn.test] [INFO] Tests run: 1805, Failures: 0, Errors: 0, Skipped: 0
```

Bean Validation 2.0 TCK

```
[INFO] Results:
[INFO]
[INFO] Tests run: 1043, Failures: 0, Errors: 0, Skipped: 0
```