

Linux Docker

- [Procurement OCI Shop-Anbindung](#)

Procurement OCI Shop-Anbindung

server.xml muss angepasst werden!

```

410
421
422
423
424
425
426
427
428
429
430
431
432
433
434
435
436
437
438
439
440
441
442
443
444
445
446
447
448
449
450
451
452
453
454
455
456
457
458
459
460
461
462
463
464
465
466
467
468
469
470
471
472
473
474
475
476
477

<!-- Use the LockOutRealm to prevent attempts to guess user passwords
via a brute-force attack -->
<Realm className="org.apache.catalina.realm.LockOutRealm">
  <!-- This Realm uses the UserDatabase configured in the global JNDI
resources under the key "UserDatabase". Any edits
that are performed against this UserDatabase are immediately
available for use by the Realm. -->
  <Realm className="org.apache.catalina.realm.UserDatabaseRealm"
resourceName="UserDatabase"/>
</Realm>

<Host name="localhost" appBase="webapps"
unpackWARs="true" autoDeploy="true">

  <!-- SingleSignOn valve, share authentication between web applications
Documentation at: /docs/config/valve.html -->
  <!--
<Valve className="org.apache.catalina.authenticator.SingleSignOn" />
-->

  <!-- Access log processes all example.
Documentation at: /docs/config/valve.html
Note: The pattern used is equivalent to using pattern="common" -->
  <Valve className="org.apache.catalina.valves.AccessLogValve" directory="logs"
prefix="localhost_access_log" suffix=".txt"
pattern="%h %l %u %t &quot;%r&quot; %s %b" />

  <!-- DOCUMENTS Classic Client -->
  <Context path="" docBase="/var/www" useHttpOnly="false" reloadable="true">
    <Manager className="org.apache.catalina.session.StandardManager" pathname="" />
  </Context>

</Host>
</Engine>
</Service>
</Server>
```