黑客派

b3log solo BAE部署新手指南 (博客已经搬往BAE)

作者：figo930

原文链接：https://hacpai.com/article/1367325683862

来源网站：黑客派

许可协议：署名-相同方式共享 4.0 国际 (CC BY-SA 4.0)

<p>此文旨在跟我一样的新手解惑，高手勿喷，如要喷，请轻喷。。。</p>
<script async src="https://pagead2.googlesyndication.com/pagead/js/adsbygoogle.js"></script>
pt>
<!-- 黑客派PC帖子内嵌-展示 -->
<ins class="adsbygoogle" style="display:block" data-ad-client="ca-pub-5357405790190342"
data-ad-slot="8316640078" data-ad-format="auto" data-full-width-responsive="true"></in
>
<script>
    (adsbygoogle = window.adsbygoogle || []).push({});
</script>
<p>一、你必须有BAE的开发者账号</p>
<p>二、创建PC Iframe应用</p>
<p> <a title="创建PC Iframe" href="https://link.hacpai.com/forward?goto=http%3A%
F%2Fbq20fa.bn1.livefilestore.com%2Fy1p353SumUHRmja_JDevUesuI49l2XmKEmwXccEaHUn
W0-ssk7XzN-pFR5DiXcsne9Arjjs6qT8bjjLIfTCYE2HZwm_W6KRfmT%2Fcreate-pc-iframe.png%
Fpsid%3D1" target="_blank" rel="nofollow ugc"><img title="创建PC Iframe" src="https://stat
c.hacpai.com/images/img-loading.svg" alt="创建PC Iframe" width="521" height="505" data-s
c="http://bq20fa.bn1.livefilestore.com/y1p353SumUHRmja_JDevUesuI49l2XmKEmwXccEaHU
oW0-ssk7XzN-pFR5DiXcsne9Arjjs6qT8bjjLIfTCYE2HZwm_W6KRfmT/create-pc-iframe.png?psi
=1"></p>
<p>三、将应用添加到BAE</p>
<p>建立好以后，点击左边的云环境BAE，按要求正确的填写二级域名，以及应用环境应该选择成JA
A</p>
<p> <a title="将应用添加到BAE" href="https://link.hacpai.com/forward?goto=http%3
%2F%2Fbq20fa.bn1.livefilestore.com%2Fy1p353SumUHRmj0xOE7wCveUfcCr-q-pndXEos5ge-
Is73rUAwbZVc3H06QWWEiHRXwsSOaiN75WX68L1jvawFSTtF51UHtIyS%2Fbind-bae.png%3F
sid%3D1" target="_blank" rel="nofollow ugc"><img title="将应用添加到BAE" src="https://stat
c.hacpai.com/images/img-loading.svg" alt="将应用添加到BAE" width="500" height="375" dat
-src="http://bq20fa.bn1.livefilestore.com/y1p353SumUHRmj0xOE7wCveUfcCr-q-pndXEos5ge
_Is73rUAwbZVc3H06QWWEiHRXwsSOaiN75WX68L1jvawFSTtF51UHtIyS/bind-bae.png?psid=
"></p>
<p>四、创建MYSQL数据库</p>
<p>点击左边的 服务管理=> MYSQL（云数据库）开始为此应用创建MYSQL数据库</p>
<p>购买时间一次最长可以选择12个月（创建成功后可以多次续费），勾选使用1G免费配额</p>
<p> <a title="四、　创建MYSQL数据库" href="https://link.hacpai.com/forward?goto=h
tp%3A%2F%2Fbq20fa.bn1.livefilestore.com%2Fy1ptCNOUgiWWMJUAcNCG3fXOOCLVGlTTYX
tLuPqYfG-Y2l3Zio6K4vVuK8Lrms3kE4pGuyFYaw5CmiqlF8mULJuKgI_SCUrujU%2Fcreate-mysql
png%3Fpsid%3D1" target="_blank" rel="nofollow ugc"><img title="四、　创建MYSQL数据库
 src="https://static.hacpai.com/images/img-loading.svg" alt="四、　创建MYSQL数据库" widt
="500" height="349" data-src="http://bq20fa.bn1.livefilestore.com/y1ptCNOUgiWWMJUAcN
G3fXOOCLVGlTTYXetLuPqYfG-Y2l3Zio6K4vVuK8Lrms3kE4pGuyFYaw5CmiqlF8mULJuKgI_SCUr
jU/create-mysql.png?psid=1"></p>
<p>创建成功</p>
<p> <a title="创建mysql成功" href="https://link.hacpai.com/forward?goto=http%3A%
F%2Fbq20fa.bn1.livefilestore.com%2Fy1pAkO6CJAXrwTv5YI70L0YPsWBkrOW8UcuClXIsSnkK
Nygtt1LSFk_EpI4EeZe-U7Ul8cBGGrfcRrVgltiYqcr0CzILZJuk8h%2Fmysql.png%3Fpsid%3D1" tar
et="_blank" rel="nofollow ugc"><img title="创建mysql成功" src="https://static.hacpai.com/i
ages/img-loading.svg" alt="创建mysql成功" width="500" height="49" data-src="http://bq20fa
bn1.livefilestore.com/y1pAkO6CJAXrwTv5YI70L0YPsWBkrOW8UcuClXIsSnkK1Nygtt1LSFk_EpI
EeZe-U7Ul8cBGGrfcRrVgltiYqcr0CzILZJuk8h/mysql.png?psid=1"></p>
<p>上图的 名称就是mysql数据库名 用户名和密码分别为APP的API Key和Secret Key</p>
<p> <a title="mysql 用户名和密码" href="https://link.hacpai.com/forward?goto=http%
A%2F%2Fbq20fa.bn1.livefilestore.com%2Fy1pPD8ot7n6mYctRX6xaWhoOrdsdbHG11M3qxR2
BII1RfejTscFYhKhNhcwsZEi4pRmjLkcFmu7GdZFaXTmXgUnjgT_PI6g22w%2Fmysql-username.

ng%3Fpsid%3D1" target="_blank" rel="nofollow ugc"><img title="mysql 用户名和密码" src= https://static.hacpai.com/images/img-loading.svg" alt="mysql 用户名和密码" width="500" hei ht="130" data-src="http://bq20fa.bn1.livefilestore.com/y1pPD8ot7n6mYctRX6xaWhoOrdsdb G11M3qxR2TBII1RfejTscFYhKhNhcwsZEi4pRmjLkcFmu7GdZFaXTmXgUnjgT_PI6g22w/mysql-u ername.png?psid=1"></p>
<p>五、绑定域名</p>
<p>你可以点击左边的 托管管理=> 域名绑定 来绑定域名，注意，需要先将你的域名cname到第 步中你填写的二级域名 我的为ansentest.duapp.com</p>
<p>六、将本地SOLO打成war包</p>
<p>用第四步中的数据库信息配置 solo的 WEB-INF\classes\ local.properties文件</p>
<p>如</p>
<div>
 <div>
  <table>
   <tbody>
    <tr>
     <td>
      <div>
       1
      </div>
      <div>
       2
      </div>
      <div>
       3
      </div> </td>
     <td>
      <div>
       <div>
        <code>jdbc.URL=jdbc:mysql:</code>
        <code>//sqld.duapp.com:4050/数据库名?useUnicode=yes&characterEncoding=UTF 8</code>
       </div>
       <div>
        <code>jdbc.username=用户名(API Key)</code>
       </div>
       <div>
        <code>jdbc.password=密码(Secret Key)</code>
       </div>
      </div> </td>
    </tr>
   </tbody>
  </table>
 </div>
</div>
<p>按你的需求配置latke.properties中的域名和端口（端口一般为80）</p>
<p>PS：建议去掉local.properties文件中的 jdbc.tablePrefix项的值，即改为：jdbc.tablePrefix=</ >
<p>打包命令为 jar cf e:\xxx.war .</p>
<p>详情请参照我之前的文章的打包部分这里不再重复：OpenShift基础使用指南四：java程序(B3log-Solo)部署</p>
<p> <a title="打包" href="https://link.hacpai.com/forward?goto=http%3A%2F%2Fbq2 fa.bn1.livefilestore.com%2Fy1p353SumUHRmiB4-s9OTQBz0CO5fnxFKdU9G-zReDKEijLfuM3a

7D24TTaF4yv-lNgeOU27jeNeTNZKeQ3XYqsLh2B0UXSqCZ%2Fjar-to-war.png%3Fpsid%3D1" t rget="_blank" rel="nofollow ugc"><img title="打包" src="https://static.hacpai.com/images/i g-loading.svg" alt="打包" width="500" height="38" data-src="http://bq20fa.bn1.livefilestore. om/y1p353SumUHRmiB4-s9OTQBz0CO5fnxFKdU9G-zReDKEijLfuM3a67D24TTaF4yv-lNgeOU 7jeNeTNZKeQ3XYqsLh2B0UXSqCZ/jar-to-war.png?psid=1"></p>
<p>七、上传</p>
<p>创建新的版本，并上传你打的包就ok了</p>
<p>更新成功后，需要对版本进行上线操作，才会生效。</p>
<p> <a title="创建新版本" href="https://link.hacpai.com/forward?goto=http%3A%2F% Fbq20fa.bn1.livefilestore.com%2Fy1p3EH5uZVJ8kBoZc6MCPDSE4BPeB0xAYEZUc7SSBHyjQgts RY6fwZpiaK6gr9BekQoc7ZzQF-7cFpQcamNkYVd9p5BV-x-5uD%2Fupdate-to-bae.png%3Fpsi %3D1" target="_blank" rel="nofollow ugc"><img title="创建新版本" src="https://static.hacpai com/images/img-loading.svg" alt="创建新版本" width="500" height="317" data-src="http:// q20fa.bn1.livefilestore.com/y1p3EH5uZVJ8kBoZc6MCPDSE4BPeB0xAYEZUc7SSBHyjQgtsrRY6 wZpiaK6gr9BekQoc7ZzQF-7cFpQcamNkYVd9p5BV-x-5uD/update-to-bae.png?psid=1"></a
</p>
<p> </p>
<p>本文偷自ansen的博
</p>