

spring boot application.properties 配置 详解

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<div style="margin:20px 0px 0px;font-size:14px;font-family:Arial;color:#333333;background-
color:#FFFFFF;">
  <ol style="color:#5C5C5C;background-color:#FFFFFF;">
    <li style="color:inherit;">
      <span style="color:black;background-color:inherit;"> <span style="background-color:
nherit;"># =====
===== </span> </span>
    </li>
    <li style="background-color:#F8F8F8;">
      <span style="color:black;background-color:inherit;"># COMMON SPRING BOOT PRO
ERTIES </span>
    </li>
    <li style="color:inherit;">
      <span style="color:black;background-color:inherit;"># </span>
    </li>
    <li style="background-color:#F8F8F8;">
      <span style="color:black;background-color:inherit;"># This sample file is provided as a
guideline. Do NOT copy it in its </span>
    </li>
    <li style="color:inherit;">
      <span style="color:black;background-color:inherit;"># entirety to your own applicatio
.
      ^^^ </span>
    </li>
    <li style="background-color:#F8F8F8;">
      <span style="color:black;background-color:inherit;"># =====
===== </span>
    </li>
    <li style="color:inherit;">
      <span style="color:black;background-color:inherit;"> </span>
    </li>
    <li style="background-color:#F8F8F8;">
      <span style="color:black;background-color:inherit;"># -----
----- </span>
    </li>
    <li style="color:inherit;">
      <span style="color:black;background-color:inherit;"># CORE PROPERTIES </span>
    </li>
    <li style="background-color:#F8F8F8;">
      <span style="color:black;background-color:inherit;"># -----
----- </span>
    </li>
    <li style="color:inherit;">
      <span style="color:black;background-color:inherit;"> </span>
    </li>
    <li style="background-color:#F8F8F8;">
      <span style="color:black;background-color:inherit;"># SPRING CONFIG (ConfigFileAp
licationListener) </span>
    </li>
    <li style="color:inherit;">
      <span style="color:black;background-color:inherit;">spring.config.name= # config file
name (<span style="color:#006699;font-weight:bold;background-color:inherit;">default</sp
n> <span style="background-color:inherit;"> to </span> <span style="color:blue;background
color:inherit;">'application'</span> <span style="background-color:inherit;">)</span> </sp
n>

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</li>
<li style="background-color:#F8F8F8;">
  <span style="color:black;background-color:inherit;">spring.config.location= # location
of config file </span>
</li>
<li style="color:inherit;">
  <span style="color:black;background-color:inherit;"> </span>
</li>
<li style="background-color:#F8F8F8;">
  <span style="color:black;background-color:inherit;"># PROFILES </span>
</li>
<li style="color:inherit;">
  <span style="color:black;background-color:inherit;">spring.profiles= # comma list of
ctive profiles </span>
</li>
<li style="background-color:#F8F8F8;">
  <span style="color:black;background-color:inherit;"> </span>
</li>
<li style="color:inherit;">
  <span style="color:black;background-color:inherit;"># APPLICATION SETTINGS (Sprin
Application) </span>
</li>
<li style="background-color:#F8F8F8;">
  <span style="color:black;background-color:inherit;">spring.main.sources= </span>
</li>
<li style="color:inherit;">
  <span style="color:black;background-color:inherit;">spring.main.web-environment= #
detect by <span style="color:#006699;font-weight:bold;background-color:inherit;">default</
pan><span style="background-color:inherit;"> </span></span>
</li>
<li style="background-color:#F8F8F8;">
  <span style="color:black;background-color:inherit;">spring.main.show-banner=<span
style="color:#006699;font-weight:bold;background-color:inherit;">true</span><span style=
background-color:inherit;"> </span></span>
</li>
<li style="color:inherit;">
  <span style="color:black;background-color:inherit;">spring.main....= # see <span styl
="color:#006699;font-weight:bold;background-color:inherit;">class</span><span style="bac
ground-color:inherit;"> </span><span style="color:#006699;font-weight:bold;background-co
or:inherit;">for</span><span style="background-color:inherit;"> all properties </span></s
an>
</li>
<li style="background-color:#F8F8F8;">
  <span style="color:black;background-color:inherit;"> </span>
</li>
<li style="color:inherit;">
  <span style="color:black;background-color:inherit;"># LOGGING </span>
</li>
<li style="background-color:#F8F8F8;">
  <span style="color:black;background-color:inherit;">logging.path=/var/logs </span>

</li>
<li style="color:inherit;">
  <span style="color:black;background-color:inherit;">logging.file=myapp.log </span>

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</li>
<li style="background-color:#F8F8F8;">
    <span style="color:black;background-color:inherit;">logging.config= </span>
</li>
<li style="color:inherit;">
    <span style="color:black;background-color:inherit;"> </span>
</li>
<li style="background-color:#F8F8F8;">
    <span style="color:black;background-color:inherit;"># IDENTITY (ContextIdApplication
ContextInitializer) </span>
</li>
<li style="color:inherit;">
    <span style="color:black;background-color:inherit;">spring.application.name= </spa
>
</li>
<li style="background-color:#F8F8F8;">
    <span style="color:black;background-color:inherit;">spring.application.index= </spa
>
</li>
<li style="color:inherit;">
    <span style="color:black;background-color:inherit;"> </span>
</li>
<li style="background-color:#F8F8F8;">
    <span style="color:black;background-color:inherit;"># EMBEDDED SERVER CONFIGU
ATION (ServerProperties) </span>
</li>
<li style="color:inherit;">
    <span style="color:black;background-color:inherit;">server.port=<span style="color:
C00000;background-color:inherit;">8080</span><span style="background-color:inherit;">
/span></span>
</li>
<li style="background-color:#F8F8F8;">
    <span style="color:black;background-color:inherit;">server.address= # bind to a speci
ic NIC </span>
</li>
<li style="color:inherit;">
    <span style="color:black;background-color:inherit;">server.session-timeout= # sessio
timeout in seconds </span>
</li>
<li style="background-color:#F8F8F8;">
    <span style="color:black;background-color:inherit;">server.context-path= # the conte
t path, defaults to <span style="color:blue;background-color:inherit;">'/'</span><span style
"background-color:inherit;"> </span></span>
</li>
<li style="color:inherit;">
    <span style="color:black;background-color:inherit;">server.servlet-path= # the servlet
path, defaults to <span style="color:blue;background-color:inherit;">'/'</span><span style=
background-color:inherit;"> </span></span>
</li>
<li style="background-color:#F8F8F8;">
    <span style="color:black;background-color:inherit;">server.tomcat.access-log-patter
= # log pattern of the access log </span>
</li>

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<li style="color:inherit;">
  <span style="color:black;background-color:inherit;">server.tomcat.access-log-enable
=<span style="color:#006699;font-weight:bold;background-color:inherit;">>false</span> <sp
n style="background-color:inherit;"> # is access logging enabled </span></span>
</li>
<li style="background-color:#F8F8F8;">
  <span style="color:black;background-color:inherit;">server.tomcat.protocol-header=x
forwarded-proto # ssl forward headers </span>
</li>
<li style="color:inherit;">
  <span style="color:black;background-color:inherit;">server.tomcat.remote-ip-header
x-forwarded-<span style="color:#006699;font-weight:bold;background-color:inherit;">for</s
an> <span style="background-color:inherit;"> </span></span>
</li>
<li style="background-color:#F8F8F8;">
  <span style="color:black;background-color:inherit;">server.tomcat.basedir=/tmp # ba
e dir (usually not needed, defaults to tmp) </span>
</li>
<li style="color:inherit;">
  <span style="color:black;background-color:inherit;">server.tomcat.background-proce
sor-delay=<span style="color:#C00000;background-color:inherit;">30</span> <span style="
background-color:inherit;">; # in seconds </span></span>
</li>
<li style="background-color:#F8F8F8;">
  <span style="color:black;background-color:inherit;">server.tomcat.max-threads = <s
an style="color:#C00000;background-color:inherit;">0</span> <span style="background-col
or:inherit;"> # number of threads in protocol handler </span></span>
</li>
<li style="color:inherit;">
  <span style="color:black;background-color:inherit;">server.tomcat.uri-encoding = UT
-<span style="color:#C00000;background-color:inherit;">8</span> <span style="background
color:inherit;"> # character encoding to use </span> <span style="color:#006699;font-weight
bold;background-color:inherit;">for</span> <span style="background-color:inherit;"> URL d
coding </span></span>
</li>
<li style="background-color:#F8F8F8;">
  <span style="color:black;background-color:inherit;"> </span>
</li>
<li style="color:inherit;">
  <span style="color:black;background-color:inherit;"># SPRING MVC (HttpMapperPro
erties) </span>
</li>
<li style="background-color:#F8F8F8;">
  <span style="color:black;background-color:inherit;">http.mappers.json-pretty-print=
span style="color:#006699;font-weight:bold;background-color:inherit;">>false</span> <span s
yle="background-color:inherit;"> # pretty print JSON </span></span>
</li>
<li style="color:inherit;">
  <span style="color:black;background-color:inherit;">http.mappers.json-sort-keys=<s
an style="color:#006699;font-weight:bold;background-color:inherit;">>false</span> <span sty
e="background-color:inherit;"> # sort keys </span></span>
</li>
<li style="background-color:#F8F8F8;">
  <span style="color:black;background-color:inherit;">spring.mvc.locale= # set fixed lo

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ale, e.g. en_UK </span>
</li>
<li style="color:inherit;">
    <span style="color:black;background-color:inherit;">spring.mvc.date-format= # set fi
ed date format, e.g. dd/MM/yyyy </span>
</li>
<li style="background-color:#F8F8F8;">
    <span style="color:black;background-color:inherit;">spring.mvc.message-codes-resol
er-format= # PREFIX_ERROR_CODE / POSTFIX_ERROR_CODE </span>
</li>
<li style="color:inherit;">
    <span style="color:black;background-color:inherit;">spring.view.prefix= # MVC view p
efix </span>
</li>
<li style="background-color:#F8F8F8;">
    <span style="color:black;background-color:inherit;">spring.view.suffix= # ... and suffix
</span>
</li>
<li style="color:inherit;">
    <span style="color:black;background-color:inherit;">spring.resources.cache-period= #
cache timeouts in headers sent to browser </span>
</li>
<li style="background-color:#F8F8F8;">
    <span style="color:black;background-color:inherit;">spring.resources.add-mappings
<span style="color:#006699;font-weight:bold;background-color:inherit;"> true</span> <span>
    <span style="background-color:inherit;"> # </span> <span style="color:#006699;font-weight:bold;b
ckground-color:inherit;"> if</span> <span style="background-color:inherit;"> </span> <span>
    <span style="color:#006699;font-weight:bold;background-color:inherit;"> default</span> <span>
    <span style="background-color:inherit;"> mappings should be added </span> </span>
</li>
<li style="color:inherit;">
    <span style="color:black;background-color:inherit;"> </span>
</li>
<li style="background-color:#F8F8F8;">
    <span style="color:black;background-color:inherit;"> # THYMELEAF (ThymeleafAutoC
nfiguration) </span>
</li>
<li style="color:inherit;">
    <span style="color:black;background-color:inherit;">spring.thymeleaf.prefix=classpath
/templates/ </span>
</li>
<li style="background-color:#F8F8F8;">
    <span style="color:black;background-color:inherit;">spring.thymeleaf.suffix=.html </
pan>
</li>
<li style="color:inherit;">
    <span style="color:black;background-color:inherit;">spring.thymeleaf.mode=HTML5
</span>
</li>
<li style="background-color:#F8F8F8;">
    <span style="color:black;background-color:inherit;">spring.thymeleaf.encoding=UTF
<span style="color:#C00000;background-color:inherit;"> 8</span> <span style="background-
olor:inherit;"> </span> </span>
</li>

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<li style="color:inherit;">
  <span style="color:black;background-color:inherit;">spring.thymeleaf.content-type=txt/html # ;charset=<encoding> is added </span>
</li>
<li style="background-color:#F8F8F8;">
  <span style="color:black;background-color:inherit;">spring.thymeleaf.cache=<span style="color:#006699;font-weight:bold;background-color:inherit;">true</span><span style="background-color:inherit;"> # set to </span><span style="color:#006699;font-weight:bold;background-color:inherit;">false</span><span style="background-color:inherit;"> </span><span style="color:#006699;font-weight:bold;background-color:inherit;">for</span><span style="background-color:inherit;"> hot refresh </span></span>
</li>
<li style="color:inherit;">
  <span style="color:black;background-color:inherit;"> </span>
</li>
<li style="background-color:#F8F8F8;">
  <span style="color:black;background-color:inherit;"># FREEMARKER (FreeMarkerAuto Configuration) </span>
</li>
<li style="color:inherit;">
  <span style="color:black;background-color:inherit;">spring.freemarker.allowRequestOverride=<span style="color:#006699;font-weight:bold;background-color:inherit;">false</span><span style="background-color:inherit;"> </span></span>
</li>
<li style="background-color:#F8F8F8;">
  <span style="color:black;background-color:inherit;">spring.freemarker.allowSessionOverride=<span style="color:#006699;font-weight:bold;background-color:inherit;">false</span><span style="background-color:inherit;"> </span></span>
</li>
<li style="color:inherit;">
  <span style="color:black;background-color:inherit;">spring.freemarker.cache=<span style="color:#006699;font-weight:bold;background-color:inherit;">true</span><span style="background-color:inherit;"> </span></span>
</li>
<li style="background-color:#F8F8F8;">
  <span style="color:black;background-color:inherit;">spring.freemarker.checkTemplateLocation=<span style="color:#006699;font-weight:bold;background-color:inherit;">true</span><span style="background-color:inherit;"> </span></span>
</li>
<li style="color:inherit;">
  <span style="color:black;background-color:inherit;">spring.freemarker.contentType=txt/html </span>
</li>
<li style="background-color:#F8F8F8;">
  <span style="color:black;background-color:inherit;">spring.freemarker.exposeRequestAttributes=<span style="color:#006699;font-weight:bold;background-color:inherit;">false</span><span style="background-color:inherit;"> </span></span>
</li>
<li style="color:inherit;">
  <span style="color:black;background-color:inherit;">spring.freemarker.exposeSessionAttributes=<span style="color:#006699;font-weight:bold;background-color:inherit;">false</span><span style="background-color:inherit;"> </span></span>
</li>
<li style="background-color:#F8F8F8;">

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        <span style="color:black;background-color:inherit;">spring.freemarker.exposeSpring
acroHelpers= <span style="color:#006699;font-weight:bold;background-color:inherit;">false<
span> <span style="background-color:inherit;"> </span> </span>
    </li>
    <li style="color:inherit;">
        <span style="color:black;background-color:inherit;">spring.freemarker.prefix= </spa
>
    </li>
    <li style="background-color:#F8F8F8;">
        <span style="color:black;background-color:inherit;">spring.freemarker.requestContext
Attribute= </span>
    </li>
    <li style="color:inherit;">
        <span style="color:black;background-color:inherit;">spring.freemarker.settings.*= </
span>
    </li>
    <li style="background-color:#F8F8F8;">
        <span style="color:black;background-color:inherit;">spring.freemarker.suffix=.ftl </s
an>
    </li>
    <li style="color:inherit;">
        <span style="color:black;background-color:inherit;">spring.freemarker.templateEncod
ng=UTF-8<span style="color:#C00000;background-color:inherit;">8</span> <span style="bac
ground-color:inherit;"> </span> </span>
    </li>
    <li style="background-color:#F8F8F8;">
        <span style="color:black;background-color:inherit;">spring.freemarker.templateLoad
Path=classpath:/templates/ </span>
    </li>
    <li style="color:inherit;">
        <span style="color:black;background-color:inherit;">spring.freemarker.viewNames= #
whitelist of view names that can be resolved </span>
    </li>
    <li style="background-color:#F8F8F8;">
        <span style="color:black;background-color:inherit;"> </span>
    </li>
    <li style="color:inherit;">
        <span style="color:black;background-color:inherit;"># GROOVY TEMPLATES (GroovyT
mplateAutoConfiguration) </span>
    </li>
    <li style="background-color:#F8F8F8;">
        <span style="color:black;background-color:inherit;">spring.groovy.template.allowReq
estOverride= <span style="color:#006699;font-weight:bold;background-color:inherit;">false<
span> <span style="background-color:inherit;"> </span> </span>
    </li>
    <li style="color:inherit;">
        <span style="color:black;background-color:inherit;">spring.groovy.template.allowSess
onOverride= <span style="color:#006699;font-weight:bold;background-color:inherit;">false</
span> <span style="background-color:inherit;"> </span> </span>
    </li>
    <li style="background-color:#F8F8F8;">
        <span style="color:black;background-color:inherit;">spring.groovy.template.cache= <
span style="color:#006699;font-weight:bold;background-color:inherit;">true</span> <span sty
e="background-color:inherit;"> </span> </span>

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    </li>
    <li style="color:inherit;">
        <span style="color:black;background-color:inherit;">spring.groovy.template.configura
ion.*= # See Groovy's TemplateConfiguration </span>
    </li>
    <li style="background-color:#F8F8F8;">
        <span style="color:black;background-color:inherit;">spring.groovy.template.contentT
pe=text/html </span>
    </li>
    <li style="color:inherit;">
        <span style="color:black;background-color:inherit;">spring.groovy.template.prefix=cl
sspath:/templates/ </span>
    </li>
    <li style="background-color:#F8F8F8;">
        <span style="color:black;background-color:inherit;">spring.groovy.template.suffix=.tp
</span>
    </li>
    <li style="color:inherit;">
        <span style="color:black;background-color:inherit;">spring.groovy.template.template
ncoding=UTF-8</span> <span style="background-color:inherit;"> </span> </span>
    </li>
    <li style="background-color:#F8F8F8;">
        <span style="color:black;background-color:inherit;">spring.groovy.template.viewNam
s= # whitelist of view names that can be resolved </span>
    </li>
    <li style="color:inherit;">
        <span style="color:black;background-color:inherit;"> </span>
    </li>
    <li style="background-color:#F8F8F8;">
        <span style="color:black;background-color:inherit;"># VELOCITY TEMPLATES (Velocit
AutoConfiguration) </span>
    </li>
    <li style="color:inherit;">
        <span style="color:black;background-color:inherit;">spring.velocity.allowRequestOver
ide=<span style="color:#006699;font-weight:bold;background-color:inherit;">false</span><
pan style="background-color:inherit;"> </span> </span>
    </li>
    <li style="background-color:#F8F8F8;">
        <span style="color:black;background-color:inherit;">spring.velocity.allowSessionOverr
de=<span style="color:#006699;font-weight:bold;background-color:inherit;">false</span><
pan style="background-color:inherit;"> </span> </span>
    </li>
    <li style="color:inherit;">
        <span style="color:black;background-color:inherit;">spring.velocity.cache=<span styl
="color:#006699;font-weight:bold;background-color:inherit;">true</span><span style="bac
ground-color:inherit;"> </span> </span>
    </li>
    <li style="background-color:#F8F8F8;">
        <span style="color:black;background-color:inherit;">spring.velocity.checkTemplateLo
cation=<span style="color:#006699;font-weight:bold;background-color:inherit;">true</span>
<span style="background-color:inherit;"> </span> </span>
    </li>
    <li style="color:inherit;">

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        <span style="color:black;background-color:inherit;">spring.velocity.contentType=text
html </span>
    </li>
    <li style="background-color:#F8F8F8;">
        <span style="color:black;background-color:inherit;">spring.velocity.dateToolAttribut
= </span>
    </li>
    <li style="color:inherit;">
        <span style="color:black;background-color:inherit;">spring.velocity.exposeRequestAtt
ibutes=<span style="color:#006699;font-weight:bold;background-color:inherit;">>false</spa
><span style="background-color:inherit;"> </span></span>
    </li>
    <li style="background-color:#F8F8F8;">
        <span style="color:black;background-color:inherit;">spring.velocity.exposeSessionAttr
butes=<span style="color:#006699;font-weight:bold;background-color:inherit;">>false</span
<span style="background-color:inherit;"> </span></span>
    </li>
    <li style="color:inherit;">
        <span style="color:black;background-color:inherit;">spring.velocity.exposeSpringMac
oHelpers=<span style="color:#006699;font-weight:bold;background-color:inherit;">>false</s
an><span style="background-color:inherit;"> </span></span>
    </li>
    <li style="background-color:#F8F8F8;">
        <span style="color:black;background-color:inherit;">spring.velocity.numberToolAttrib
te=</span>
    </li>
    <li style="color:inherit;">
        <span style="color:black;background-color:inherit;">spring.velocity.prefix= </span>
    </li>
    <li style="background-color:#F8F8F8;">
        <span style="color:black;background-color:inherit;">spring.velocity.properties.*= </s
an>
    </li>
    <li style="color:inherit;">
        <span style="color:black;background-color:inherit;">spring.velocity.requestContextAtt
ibute=</span>
    </li>
    <li style="background-color:#F8F8F8;">
        <span style="color:black;background-color:inherit;">spring.velocity.resourceLoaderPa
h=classpath:/templates/ </span>
    </li>
    <li style="color:inherit;">
        <span style="color:black;background-color:inherit;">spring.velocity.suffix=.vm </spa
>
    </li>
    <li style="background-color:#F8F8F8;">
        <span style="color:black;background-color:inherit;">spring.velocity.templateEncodin
=UTF-8<span style="color:#C00000;background-color:inherit;"></span><span style="backg
ound-color:inherit;"> </span></span>
    </li>
    <li style="color:inherit;">
        <span style="color:black;background-color:inherit;">spring.velocity.viewNames= # wh
telist of view names that can be resolved </span>
    </li>

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<li style="background-color:#F8F8F8;">
  <span style="color:black;background-color:inherit;"> </span>
</li>
<li style="color:inherit;">
  <span style="color:black;background-color:inherit;"># INTERNATIONALIZATION (Mes
ageSourceAutoConfiguration) </span>
</li>
<li style="background-color:#F8F8F8;">
  <span style="color:black;background-color:inherit;">spring.messages.basename=mes
ages </span>
</li>
<li style="color:inherit;">
  <span style="color:black;background-color:inherit;">spring.messages.cacheSeconds=
<span style="color:#C00000;background-color:inherit;">1</span><span style="background-
color:inherit;"> </span></span>
</li>
<li style="background-color:#F8F8F8;">
  <span style="color:black;background-color:inherit;">spring.messages.encoding=UTF-
<span style="color:#C00000;background-color:inherit;">8</span><span style="background-c
olor:inherit;"> </span></span>
</li>
<li style="color:inherit;">
  <span style="color:black;background-color:inherit;"> </span>
</li>
<li style="background-color:#F8F8F8;">
  <span style="color:black;background-color:inherit;"> </span>
</li>
<li style="color:inherit;">
  <span style="color:black;background-color:inherit;"># SECURITY (SecurityProperties)
</span>
</li>
<li style="background-color:#F8F8F8;">
  <span style="color:black;background-color:inherit;">security.user.name=user # login
ername </span>
</li>
<li style="color:inherit;">
  <span style="color:black;background-color:inherit;">security.user.password= # login
assword </span>
</li>
<li style="background-color:#F8F8F8;">
  <span style="color:black;background-color:inherit;">security.user.role=USER # role as
igned to the user </span>
</li>
<li style="color:inherit;">
  <span style="color:black;background-color:inherit;">security.require-ssl=<span style="
color:#006699;font-weight:bold;background-color:inherit;">>false</span><span style="backg
ound-color:inherit;"> # advanced settings ... </span></span>
</li>
<li style="background-color:#F8F8F8;">
  <span style="color:black;background-color:inherit;">security.enable-csrf=<span style
"color:#006699;font-weight:bold;background-color:inherit;">>false</span><span style="back
ground-color:inherit;"> </span></span>
</li>
<li style="color:inherit;">

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        <span style="color:black;background-color:inherit;">security.basic.enabled=<span sty
e="color:#006699;font-weight:bold;background-color:inherit;">true</span> <span style="ba
ckground-color:inherit;"> </span></span>
    </li>
    <li style="background-color:#F8F8F8;">
        <span style="color:black;background-color:inherit;">security.basic.realm=Spring </s
an>
    </li>
    <li style="color:inherit;">
        <span style="color:black;background-color:inherit;">security.basic.path= # /** </spa
>
    </li>
    <li style="background-color:#F8F8F8;">
        <span style="color:black;background-color:inherit;">security.headers.xss=<span style
"color:#006699;font-weight:bold;background-color:inherit;">>false</span> <span style="back
ground-color:inherit;"> </span></span>
    </li>
    <li style="color:inherit;">
        <span style="color:black;background-color:inherit;">security.headers.cache=<span sty
e="color:#006699;font-weight:bold;background-color:inherit;">>false</span> <span style="ba
ckground-color:inherit;"> </span></span>
    </li>
    <li style="background-color:#F8F8F8;">
        <span style="color:black;background-color:inherit;">security.headers.frame=<span st
le="color:#006699;font-weight:bold;background-color:inherit;">>false</span> <span style="b
ckground-color:inherit;"> </span></span>
    </li>
    <li style="color:inherit;">
        <span style="color:black;background-color:inherit;">security.headers.contentType=<
pan style="color:#006699;font-weight:bold;background-color:inherit;">>false</span> <span st
le="background-color:inherit;"> </span></span>
    </li>
    <li style="background-color:#F8F8F8;">
        <span style="color:black;background-color:inherit;">security.headers.hsts=all # none /
domain / all </span>
    </li>
    <li style="color:inherit;">
        <span style="color:black;background-color:inherit;">security.sessions=stateless # alw
ys / never / if_required / stateless </span>
    </li>
    <li style="background-color:#F8F8F8;">
        <span style="color:black;background-color:inherit;">security.ignored=<span style="c
lor:#006699;font-weight:bold;background-color:inherit;">>false</span> <span style="backgro
nd-color:inherit;"> </span></span>
    </li>
    <li style="color:inherit;">
        <span style="color:black;background-color:inherit;"> </span>
    </li>
    <li style="background-color:#F8F8F8;">
        <span style="color:black;background-color:inherit;"># DATASOURCE (DataSourceAut
Configuration & DataSourceProperties) </span>
    </li>
    <li style="color:inherit;">
        <span style="color:black;background-color:inherit;">spring.datasource.name= # name

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of the data source </span>
</li>
<li style="background-color:#F8F8F8;">
    <span style="color:black;background-color:inherit;">spring.datasource.initialize= <sp
n style="color:#006699;font-weight:bold;background-color:inherit;">true</span> <span style
"background-color:inherit;"> # populate using data.sql </span> </span>
</li>
<li style="color:inherit;">
    <span style="color:black;background-color:inherit;">spring.datasource.schema= # a s
hema (DDL) script resource reference </span>
</li>
<li style="background-color:#F8F8F8;">
    <span style="color:black;background-color:inherit;">spring.datasource.data= # a data
(DML) script resource reference </span>
</li>
<li style="color:inherit;">
    <span style="color:black;background-color:inherit;">spring.datasource.platform= # t
e platform to use in the schema resource (schema-${platform}.sql) </span>
</li>
<li style="background-color:#F8F8F8;">
    <span style="color:black;background-color:inherit;">spring.datasource.continueOnErr
r= <span style="color:#006699;font-weight:bold;background-color:inherit;">false</span> <sp
n style="background-color:inherit;"> # </span> <span style="color:#006699;font-weight:bold;
background-color:inherit;">continue</span> <span style="background-color:inherit;"> even
/span> <span style="color:#006699;font-weight:bold;background-color:inherit;">if</span> <
span style="background-color:inherit;"> can't be initialized </span> </span>
</li>
<li style="color:inherit;">
    <span style="color:black;background-color:inherit;">spring.datasource.separator=; # s
atement separator in SQL initialization scripts </span>
</li>
<li style="background-color:#F8F8F8;">
    <span style="color:black;background-color:inherit;">spring.datasource.driverClassNa
e= # JDBC Settings... </span>
</li>
<li style="color:inherit;">
    <span style="color:black;background-color:inherit;">spring.datasource.url= </span>
</li>
<li style="background-color:#F8F8F8;">
    <span style="color:black;background-color:inherit;">spring.datasource.username= <
span>
</li>
<li style="color:inherit;">
    <span style="color:black;background-color:inherit;">spring.datasource.password= </
pan>
</li>
<li style="background-color:#F8F8F8;">
    <span style="color:black;background-color:inherit;">spring.datasource.max-active= <
pan style="color:#C00000;background-color:inherit;">100</span> <span style="background-
color:inherit;"> # Advanced configuration... </span> </span>
</li>
<li style="color:inherit;">
    <span style="color:black;background-color:inherit;">spring.datasource.max-idle= <sp
n style="color:#C00000;background-color:inherit;">8</span> <span style="background-color:

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nherit;"> </span></span>
    </li>
    <li style="background-color:#F8F8F8;">
        <span style="color:black;background-color:inherit;">spring.datasource.min-idle= <sp
n style="color:#C00000;background-color:inherit;">8</span><span style="background-color:
nherit;"> </span></span>
        </li>
        <li style="color:inherit;">
            <span style="color:black;background-color:inherit;">spring.datasource.initial-size= <s
an style="color:#C00000;background-color:inherit;">10</span><span style="background-co
or:inherit;"> </span></span>
            </li>
            <li style="background-color:#F8F8F8;">
                <span style="color:black;background-color:inherit;">spring.datasource.validation-que
y= </span>
                </li>
                <li style="color:inherit;">
                    <span style="color:black;background-color:inherit;">spring.datasource.test-on-borro
= <span style="color:#006699;font-weight:bold;background-color:inherit;">>false</span><sp
n style="background-color:inherit;"> </span></span>
                    </li>
                    <li style="background-color:#F8F8F8;">
                        <span style="color:black;background-color:inherit;">spring.datasource.test-on- <span
style="color:#006699;font-weight:bold;background-color:inherit;">return</span><span styl
="background-color:inherit;">= </span><span style="color:#006699;font-weight:bold;backg
ound-color:inherit;">>false</span><span style="background-color:inherit;"> </span></spa
>
                        </li>
                        <li style="color:inherit;">
                            <span style="color:black;background-color:inherit;">spring.datasource.test- <span sty
e="color:#006699;font-weight:bold;background-color:inherit;">while</span><span style="b
ckground-color:inherit;">-idle= </span></span>
                            </li>
                            <li style="background-color:#F8F8F8;">
                                <span style="color:black;background-color:inherit;">spring.datasource.time-between
eviction-runs-millis= </span>
                                </li>
                                <li style="color:inherit;">
                                    <span style="color:black;background-color:inherit;">spring.datasource.min-evictable-
dle-time-millis= </span>
                                    </li>
                                    <li style="background-color:#F8F8F8;">
                                        <span style="color:black;background-color:inherit;">spring.datasource.max-wait-milli
= </span>
                                        </li>
                                        <li style="color:inherit;">
                                            <span style="color:black;background-color:inherit;"> </span>
                                        </li>
                                        <li style="background-color:#F8F8F8;">
                                            <span style="color:black;background-color:inherit;"># MONGODB (MongoProperties)
</span>
                                            </li>
                                            <li style="color:inherit;">
                                                <span style="color:black;background-color:inherit;">spring.data.mongodb.host= # th

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db host </span>
</li>
<li style="background-color:#F8F8F8;">
    <span style="color:black;background-color:inherit;">spring.data.mongodb.port=<spa
style="color:#C00000;background-color:inherit;">27017</span><span style="background-c
lor:inherit;"> # the connection port (defaults to </span><span style="color:#C00000;backgro
nd-color:inherit;">27107</span><span style="background-color:inherit;">) </span></span>

    </li>
    <li style="color:inherit;">
        <span style="color:black;background-color:inherit;">spring.data.mongodb.uri=mong
db:<span style="color:#008200;background-color:inherit;">//localhost/test # connection UR
</span><span style="background-color:inherit;"> </span></span>
    </li>
    <li style="background-color:#F8F8F8;">
        <span style="color:black;background-color:inherit;">spring.data.mongo.repositories.e
abled=<span style="color:#006699;font-weight:bold;background-color:inherit;">true</span>
<span style="background-color:inherit;"> # </span><span style="color:#006699;font-weight
bold;background-color:inherit;"> if</span><span style="background-color:inherit;"> spring
ata repository support is enabled </span></span>
    </li>
    <li style="color:inherit;">
        <span style="color:black;background-color:inherit;"> </span>
    </li>
    <li style="background-color:#F8F8F8;">
        <span style="color:black;background-color:inherit;"># JPA (JpaBaseConfiguration, Hi
bernateJpaAutoConfiguration) </span>
    </li>
    <li style="color:inherit;">
        <span style="color:black;background-color:inherit;">spring.jpa.properties.*= # propert
es to set on the JPA connection </span>
    </li>
    <li style="background-color:#F8F8F8;">
        <span style="color:black;background-color:inherit;">spring.jpa.openInView=<span sty
e="color:#006699;font-weight:bold;background-color:inherit;">true</span><span style="ba
ckground-color:inherit;"> </span></span>
    </li>
    <li style="color:inherit;">
        <span style="color:black;background-color:inherit;">spring.jpa.show-sql=<span style
"color:#006699;font-weight:bold;background-color:inherit;">true</span><span style="backg
ound-color:inherit;"> </span></span>
    </li>
    <li style="background-color:#F8F8F8;">
        <span style="color:black;background-color:inherit;">spring.jpa.database-platform= <
span>
    </li>
    <li style="color:inherit;">
        <span style="color:black;background-color:inherit;">spring.jpa.database= </span>
    </li>
    <li style="background-color:#F8F8F8;">
        <span style="color:black;background-color:inherit;">spring.jpa.generate-ddl=<span s
yle="color:#006699;font-weight:bold;background-color:inherit;">>false</span><span style="
ackground-color:inherit;"> # ignored by Hibernate, might be useful </span><span style="co
lor:#006699;font-weight:bold;background-color:inherit;"> for</span><span style="backgroun

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-color:inherit;"> other vendors </span></span>
</li>
<li style="color:inherit;">
    <span style="color:black;background-color:inherit;"> spring.jpa.hibernate.naming-strategy= # naming classname </span>
</li>
<li style="background-color:#F8F8F8;">
    <span style="color:black;background-color:inherit;"> spring.jpa.hibernate.ddl-auto= # defaults to create-drop <span style="color:#006699;font-weight:bold;background-color:inherit;">for</span><span style="background-color:inherit;"> embedded dbs </span></span>
</li>
<li style="color:inherit;">
    <span style="color:black;background-color:inherit;"> spring.data.jpa.repositories.enabled= <span style="color:#006699;font-weight:bold;background-color:inherit;">true</span><span style="background-color:inherit;"> # </span><span style="color:#006699;font-weight:bold;background-color:inherit;">if</span><span style="background-color:inherit;"> spring data repository support is enabled </span></span>
</li>
<li style="background-color:#F8F8F8;">
    <span style="color:black;background-color:inherit;"> </span>
</li>
<li style="color:inherit;">
    <span style="color:black;background-color:inherit;"># SOLR (SolrProperties)) </span>
</li>
<li style="background-color:#F8F8F8;">
    <span style="color:black;background-color:inherit;"> spring.data.solr.host=http:<span style="color:#008200;background-color:inherit;">//127.0.0.1:8983/solr</span><span style="background-color:inherit;"> </span></span>
</li>
<li style="color:inherit;">
    <span style="color:black;background-color:inherit;"> spring.data.solr.zkHost= </span>
</li>
<li style="background-color:#F8F8F8;">
    <span style="color:black;background-color:inherit;"> spring.data.solr.repositories.enabled= <span style="color:#006699;font-weight:bold;background-color:inherit;">true</span><span style="background-color:inherit;"> # </span><span style="color:#006699;font-weight:bold;background-color:inherit;">if</span><span style="background-color:inherit;"> spring data repository support is enabled </span></span>
</li>
<li style="color:inherit;">
    <span style="color:black;background-color:inherit;"> </span>
</li>
<li style="background-color:#F8F8F8;">
    <span style="color:black;background-color:inherit;"># ELASTICSEARCH (ElasticsearchProperties)) </span>
</li>
<li style="color:inherit;">
    <span style="color:black;background-color:inherit;"> spring.data.elasticsearch.cluster-name= # The cluster name (defaults to elasticsearch) </span>
</li>
<li style="background-color:#F8F8F8;">
    <span style="color:black;background-color:inherit;"> spring.data.elasticsearch.cluster-

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odes= # The address(es) of the server node (comma-separated; <span style="color:#006699;
ont-weight:bold;background-color:inherit;">if</span><span style="background-color:inherit
"> not specified starts a client node) </span></span>
</li>
<li style="color:inherit;">
    <span style="color:black;background-color:inherit;">spring.data.elasticsearch.local= <
pan style="color:#006699;font-weight:bold;background-color:inherit;">true</span><span sty
e="background-color:inherit;"> # </span><span style="color:#006699;font-weight:bold;bac
ground-color:inherit;">if</span><span style="background-color:inherit;"> local mode should
be used with client nodes </span></span>
</li>
<li style="background-color:#F8F8F8;">
    <span style="color:black;background-color:inherit;">spring.data.elasticsearch.reposito
ies.enabled=<span style="color:#006699;font-weight:bold;background-color:inherit;">true</
pan><span style="background-color:inherit;"> # </span><span style="color:#006699;font-
eight:bold;background-color:inherit;">if</span><span style="background-color:inherit;"> spr
ng data repository support is enabled </span></span>
</li>
<li style="color:inherit;">
    <span style="color:black;background-color:inherit;"> </span>
</li>
<li style="background-color:#F8F8F8;">
    <span style="color:black;background-color:inherit;"> </span>
</li>
<li style="color:inherit;">
    <span style="color:black;background-color:inherit;"> </span>
</li>
<li style="background-color:#F8F8F8;">
    <span style="color:black;background-color:inherit;"># FLYWAY (FlywayProperties) </
pan>
</li>
<li style="color:inherit;">
    <span style="color:black;background-color:inherit;">flyway.locations=classpath:db/m
igrations # locations of migrations scripts </span>
</li>
<li style="background-color:#F8F8F8;">
    <span style="color:black;background-color:inherit;">flyway.schemas= # schemas to u
date </span>
</li>
<li style="color:inherit;">
    <span style="color:black;background-color:inherit;">flyway.initVersion= <span style=
color:#C00000;background-color:inherit;">1</span><span style="background-color:inherit;"
# version to start migration </span></span>
</li>
<li style="background-color:#F8F8F8;">
    <span style="color:black;background-color:inherit;">flyway.prefix=V </span>
</li>
<li style="color:inherit;">
    <span style="color:black;background-color:inherit;">flyway.suffix=.sql </span>
</li>
<li style="background-color:#F8F8F8;">
    <span style="color:black;background-color:inherit;">flyway.enabled=<span style="co
lor:#006699;font-weight:bold;background-color:inherit;">true</span><span style="backgrou
d-color:inherit;"> </span></span>

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</li>
<li style="color:inherit;">
    <span style="color:black;background-color:inherit;">flyway.url= # JDBC url <span styl
="color:#006699;font-weight:bold;background-color:inherit;">if</span> <span style="backgr
und-color:inherit;"> you want Flyway to create its own DataSource </span></span>
    </li>
    <li style="background-color:#F8F8F8;">
        <span style="color:black;background-color:inherit;">flyway.user= # JDBC username <
pan style="color:#006699;font-weight:bold;background-color:inherit;">if</span> <span style
"background-color:inherit;"> you want Flyway to create its own DataSource </span></span>

    </li>
    <li style="color:inherit;">
        <span style="color:black;background-color:inherit;">flyway.password= # JDBC passw
rd <span style="color:#006699;font-weight:bold;background-color:inherit;">if</span> <span
tyle="background-color:inherit;"> you want Flyway to create its own DataSource </span></
pan>
    </li>
    <li style="background-color:#F8F8F8;">
        <span style="color:black;background-color:inherit;"> </span>
    </li>
    <li style="color:inherit;">
        <span style="color:black;background-color:inherit;"># LIQUIBASE (LiquibasePropertie
) </span>
    </li>
    <li style="background-color:#F8F8F8;">
        <span style="color:black;background-color:inherit;">liquibase.change-log=classpath:
db/changelog/db.changelog-master.yaml </span>
    </li>
    <li style="color:inherit;">
        <span style="color:black;background-color:inherit;">liquibase.contexts= # runtime co
texts to use </span>
    </li>
    <li style="background-color:#F8F8F8;">
        <span style="color:black;background-color:inherit;">liquibase.<span style="color:#00
699;font-weight:bold;background-color:inherit;">default</span> <span style="background-c
lor:inherit;">-schema= # </span> <span style="color:#006699;font-weight:bold;background-
color:inherit;">default</span> <span style="background-color:inherit;"> database schema to
se </span></span>
    </li>
    <li style="color:inherit;">
        <span style="color:black;background-color:inherit;">liquibase.drop-first= <span style
"color:#006699;font-weight:bold;background-color:inherit;">false</span> <span style="backg
round-color:inherit;"> </span></span>
    </li>
    <li style="background-color:#F8F8F8;">
        <span style="color:black;background-color:inherit;">liquibase.enabled= <span style="
olor:#006699;font-weight:bold;background-color:inherit;">true</span> <span style="backgr
und-color:inherit;"> </span></span>
    </li>
    <li style="color:inherit;">
        <span style="color:black;background-color:inherit;"> </span>
    </li>
    <li style="background-color:#F8F8F8;">

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        <span style="color:black;background-color:inherit;"># JMX </span>
    </li>
    <li style="color:inherit;">
        <span style="color:black;background-color:inherit;">spring.jmx.enabled= <span style
"color:#006699;font-weight:bold;background-color:inherit;">true</span> <span style="backg
ound-color:inherit;"> # Expose MBeans from Spring </span> </span>
    </li>
    <li style="background-color:#F8F8F8;">
        <span style="color:black;background-color:inherit;"> </span>
    </li>
    <li style="color:inherit;">
        <span style="color:black;background-color:inherit;"># RABBIT (RabbitProperties) </s
an>
    </li>
    <li style="background-color:#F8F8F8;">
        <span style="color:black;background-color:inherit;">spring.rabbitmq.host= # connect
on host </span>
    </li>
    <li style="color:inherit;">
        <span style="color:black;background-color:inherit;">spring.rabbitmq.port= # connect
on port </span>
    </li>
    <li style="background-color:#F8F8F8;">
        <span style="color:black;background-color:inherit;">spring.rabbitmq.addresses= # co
nection addresses (e.g. myhost:<span style="color:#C00000;background-color:inherit;">9999
/span> <span style="background-color:inherit;">,otherhost:</span> <span style="color:#C00
00;background-color:inherit;">1111</span> <span style="background-color:inherit;">)</sp
n> </span>
    </li>
    <li style="color:inherit;">
        <span style="color:black;background-color:inherit;">spring.rabbitmq.username= # log
n user </span>
    </li>
    <li style="background-color:#F8F8F8;">
        <span style="color:black;background-color:inherit;">spring.rabbitmq.password= # log
n password </span>
    </li>
    <li style="color:inherit;">
        <span style="color:black;background-color:inherit;">spring.rabbitmq.virtualhost= </
pan>
    </li>
    <li style="background-color:#F8F8F8;">
        <span style="color:black;background-color:inherit;">spring.rabbitmq.dynamic= </sp
n>
    </li>
    <li style="color:inherit;">
        <span style="color:black;background-color:inherit;"> </span>
    </li>
    <li style="background-color:#F8F8F8;">
        <span style="color:black;background-color:inherit;"># REDIS (RedisProperties) </spa
>
    </li>
    <li style="color:inherit;">
        <span style="color:black;background-color:inherit;">spring.redis.host=localhost # ser

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er host </span>
</li>
<li style="background-color:#F8F8F8;">
    <span style="color:black;background-color:inherit;">spring.redis.password= # server
assword </span>
</li>
<li style="color:inherit;">
    <span style="color:black;background-color:inherit;">spring.redis.port=<span style="c
lor:#C00000;background-color:inherit;">6379</span><span style="background-color:inherit;
> # connection port </span></span>
</li>
<li style="background-color:#F8F8F8;">
    <span style="color:black;background-color:inherit;">spring.redis.pool.max-idle=<spa
style="color:#C00000;background-color:inherit;">8</span><span style="background-color:i
herit;"> # pool settings ... </span></span>
</li>
<li style="color:inherit;">
    <span style="color:black;background-color:inherit;">spring.redis.pool.min-idle=<span
style="color:#C00000;background-color:inherit;">0</span><span style="background-color:i
herit;"> </span></span>
</li>
<li style="background-color:#F8F8F8;">
    <span style="color:black;background-color:inherit;">spring.redis.pool.max-active=<s
an style="color:#C00000;background-color:inherit;">8</span><span style="background-col
r:inherit;"> </span></span>
</li>
<li style="color:inherit;">
    <span style="color:black;background-color:inherit;">spring.redis.pool.max-wait=-<sp
n style="color:#C00000;background-color:inherit;">1</span><span style="background-color:
nherit;"> </span></span>
</li>
<li style="background-color:#F8F8F8;">
    <span style="color:black;background-color:inherit;"> </span>
</li>
<li style="color:inherit;">
    <span style="color:black;background-color:inherit;"># ACTIVEMQ (ActiveMQProperti
s) </span>
</li>
<li style="background-color:#F8F8F8;">
    <span style="color:black;background-color:inherit;">spring.activemq.broker-url=tcp:<
pan style="color:#008200;background-color:inherit;">//localhost:61616 # connection URL</s
an><span style="background-color:inherit;"> </span></span>
</li>
<li style="color:inherit;">
    <span style="color:black;background-color:inherit;">spring.activemq.user= </span>
</li>
<li style="background-color:#F8F8F8;">
    <span style="color:black;background-color:inherit;">spring.activemq.password= </s
an>
</li>
<li style="color:inherit;">
    <span style="color:black;background-color:inherit;">spring.activemq.in-memory=<sp
n style="color:#006699;font-weight:bold;background-color:inherit;">true</span><span style
"background-color:inherit;"> # broker kind to create </span><span style="color:#006699;fon

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-weight:bold;background-color:inherit;">if</span><span style="background-color:inherit;">
no broker-url is specified </span></span>
</li>
<li style="background-color:#F8F8F8;">
    <span style="color:black;background-color:inherit;">spring.activemq.pooled=<span s
yle="color:#006699;font-weight:bold;background-color:inherit;">>false</span><span style="
ackground-color:inherit;"> </span></span>
</li>
<li style="color:inherit;">
    <span style="color:black;background-color:inherit;"> </span>
</li>
<li style="background-color:#F8F8F8;">
    <span style="color:black;background-color:inherit;"># HornetQ (HornetQProperties)
</span>
</li>
<li style="color:inherit;">
    <span style="color:black;background-color:inherit;">spring.hornetq.mode= # connect
on mode (<span style="color:#006699;font-weight:bold;background-color:inherit;">native</
pan><span style="background-color:inherit;">, embedded) </span></span>
</li>
<li style="background-color:#F8F8F8;">
    <span style="color:black;background-color:inherit;">spring.hornetq.host=localhost #
ornetQ host (<span style="color:#006699;font-weight:bold;background-color:inherit;">nativ
</span><span style="background-color:inherit;"> mode) </span></span>
</li>
<li style="color:inherit;">
    <span style="color:black;background-color:inherit;">spring.hornetq.port=<span style
"color:#C00000;background-color:inherit;">5445</span><span style="background-color:inh
rit;"> # hornetQ port (</span><span style="color:#006699;font-weight:bold;background-col
r:inherit;">native</span><span style="background-color:inherit;"> mode) </span></span>
</li>
<li style="background-color:#F8F8F8;">
    <span style="color:black;background-color:inherit;">spring.hornetq.embedded.enabl
d=<span style="color:#006699;font-weight:bold;background-color:inherit;">true</span><sp
n style="background-color:inherit;"> # </span><span style="color:#006699;font-weight:bold
background-color:inherit;">if</span><span style="background-color:inherit;"> the embedd
d server is enabled (needs hornetq-jms-server.jar) </span></span>
</li>
<li style="color:inherit;">
    <span style="color:black;background-color:inherit;">spring.hornetq.embedded.server
d= # auto-generated id of the embedded server (integer) </span>
</li>
<li style="background-color:#F8F8F8;">
    <span style="color:black;background-color:inherit;">spring.hornetq.embedded.persis
ent=<span style="color:#006699;font-weight:bold;background-color:inherit;">>false</span><
pan style="background-color:inherit;"> # message persistence </span></span>
</li>
<li style="color:inherit;">
    <span style="color:black;background-color:inherit;">spring.hornetq.embedded.data-d
rectory= # location of data content (when persistence is enabled) </span>
</li>
<li style="background-color:#F8F8F8;">
    <span style="color:black;background-color:inherit;">spring.hornetq.embedded.queue
= # comma separate queues to create on startup </span>

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</li>
<li style="color:inherit;">
    <span style="color:black;background-color:inherit;">spring.hornetq.embedded.topics
# comma separate topics to create on startup </span>
</li>
<li style="background-color:#F8F8F8;">
    <span style="color:black;background-color:inherit;">spring.hornetq.embedded.cluster
password= # customer password (randomly generated by <span style="color:#006699;font-
eight:bold;background-color:inherit;">default</span> <span style="background-color:inherit;
>) </span> </span>
</li>
<li style="color:inherit;">
    <span style="color:black;background-color:inherit;"> </span>
</li>
<li style="background-color:#F8F8F8;">
    <span style="color:black;background-color:inherit;"># JMS (JmsProperties) </span>
</li>
<li style="color:inherit;">
    <span style="color:black;background-color:inherit;">spring.jms.pub-sub-domain= #
span style="color:#006699;font-weight:bold;background-color:inherit;">>false</span> <span s
yle="background-color:inherit;"> </span> <span style="color:#006699;font-weight:bold;back
round-color:inherit;">for</span> <span style="background-color:inherit;"> queue (</span> <
pan style="color:#006699;font-weight:bold;background-color:inherit;">default</span> <span
style="background-color:inherit;">), </span> <span style="color:#006699;font-weight:bold;b
ckground-color:inherit;">>true</span> <span style="background-color:inherit;"> </span> <sp
n style="color:#006699;font-weight:bold;background-color:inherit;">for</span> <span style=
background-color:inherit;"> topic </span> </span>
</li>
<li style="background-color:#F8F8F8;">
    <span style="color:black;background-color:inherit;"> </span>
</li>
<li style="color:inherit;">
    <span style="color:black;background-color:inherit;"># SPRING BATCH (BatchDatabase
nitializer) </span>
</li>
<li style="background-color:#F8F8F8;">
    <span style="color:black;background-color:inherit;">spring.batch.job.names=job1,job
</span>
</li>
<li style="color:inherit;">
    <span style="color:black;background-color:inherit;">spring.batch.job.enabled= <span
tyle="color:#006699;font-weight:bold;background-color:inherit;">>true</span> <span style="
ackground-color:inherit;"> </span> </span>
</li>
<li style="background-color:#F8F8F8;">
    <span style="color:black;background-color:inherit;">spring.batch.initializer.enabled=
span style="color:#006699;font-weight:bold;background-color:inherit;">>true</span> <span s
yle="background-color:inherit;"> </span> </span>
</li>
<li style="color:inherit;">
    <span style="color:black;background-color:inherit;">spring.batch.schema= # batch sc
ema to load </span>
</li>
<li style="background-color:#F8F8F8;">

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    <span style="color:black;background-color:inherit;"> </span>
</li>
<li style="color:inherit;">
    <span style="color:black;background-color:inherit;"># AOP </span>
</li>
<li style="background-color:#F8F8F8;">
    <span style="color:black;background-color:inherit;">spring.aop.auto= </span>
</li>
<li style="color:inherit;">
    <span style="color:black;background-color:inherit;">spring.aop.proxy-target- <span s
yle="color:#006699;font-weight:bold;background-color:inherit;">class</span> <span style="
background-color:inherit;">= </span> </span> </li>
<li style="background-color:#F8F8F8;">
    <span style="color:black;background-color:inherit;"> </span>
</li>
<li style="color:inherit;">
    <span style="color:black;background-color:inherit;"># FILE ENCODING (FileEncoding
pplicationListener) </span>
</li>
<li style="background-color:#F8F8F8;">
    <span style="color:black;background-color:inherit;">spring.mandatory-file-encoding
<span style="color:#006699;font-weight:bold;background-color:inherit;"> false</span> <span style="
style="background-color:inherit;"> </span> </span> </li>
<li style="color:inherit;">
    <span style="color:black;background-color:inherit;"> </span>
</li>
<li style="background-color:#F8F8F8;">
    <span style="color:black;background-color:inherit;"># SPRING SOCIAL (SocialWebAu
oConfiguration) </span>
</li>
<li style="color:inherit;">
    <span style="color:black;background-color:inherit;">spring.social.auto-connection-vi
ws= <span style="color:#006699;font-weight:bold;background-color:inherit;"> true</span> <s
an style="background-color:inherit;"> # Set to </span> <span style="color:#006699;font-wei
ht:bold;background-color:inherit;"> true</span> <span style="background-color:inherit;"> </
pan> <span style="color:#006699;font-weight:bold;background-color:inherit;"> for</span> <s
an style="background-color:inherit;"> </span> <span style="color:#006699;font-weight:bold;
ackground-color:inherit;"> default</span> <span style="background-color:inherit;"> connecti
n views or </span> <span style="color:#006699;font-weight:bold;background-color:inherit;">
also</span> <span style="background-color:inherit;"> </span> <span style="color:#006699;f
nt-weight:bold;background-color:inherit;"> if</span> <span style="background-color:inherit;
> you provide your own </span> </span>
</li>
<li style="background-color:#F8F8F8;">
    <span style="color:black;background-color:inherit;"> </span>
</li>
<li style="color:inherit;">
    <span style="color:black;background-color:inherit;"># SPRING SOCIAL FACEBOOK (Fa
ebookAutoConfiguration) </span>
</li>
<li style="background-color:#F8F8F8;">
    <span style="color:black;background-color:inherit;">spring.social.facebook.app-id= #

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your application's Facebook App ID </span>
</li>
<li style="color:inherit;">
    <span style="color:black;background-color:inherit;">spring.social.facebook.app-secre
= # your application's Facebook App Secret </span>
</li>
<li style="background-color:#F8F8F8;">
    <span style="color:black;background-color:inherit;"> </span>
</li>
<li style="color:inherit;">
    <span style="color:black;background-color:inherit;"># SPRING SOCIAL LINKEDIN (Lin
edInAutoConfiguration) </span>
</li>
<li style="background-color:#F8F8F8;">
    <span style="color:black;background-color:inherit;">spring.social.linkedin.app-id= #
our application's LinkedIn App ID </span>
</li>
<li style="color:inherit;">
    <span style="color:black;background-color:inherit;">spring.social.linkedin.app-secret=
# your application's LinkedIn App Secret </span>
</li>
<li style="background-color:#F8F8F8;">
    <span style="color:black;background-color:inherit;"> </span>
</li>
<li style="color:inherit;">
    <span style="color:black;background-color:inherit;"># SPRING SOCIAL TWITTER (Twit
erAutoConfiguration) </span>
</li>
<li style="background-color:#F8F8F8;">
    <span style="color:black;background-color:inherit;">spring.social.twitter.app-id= # y
ur application's Twitter App ID </span>
</li>
<li style="color:inherit;">
    <span style="color:black;background-color:inherit;">spring.social.twitter.app-secret=
your application's Twitter App Secret </span>
</li>
<li style="background-color:#F8F8F8;">
    <span style="color:black;background-color:inherit;"> </span>
</li>
<li style="color:inherit;">
    <span style="color:black;background-color:inherit;"># SPRING MOBILE SITE PREFERE
CE (SitePreferenceAutoConfiguration) </span>
</li>
<li style="background-color:#F8F8F8;">
    <span style="color:black;background-color:inherit;">spring.mobile.sitepreference.ena
led=<span style="color:#006699;font-weight:bold;background-color:inherit;">true</span><
pan style="background-color:inherit;"> # enabled by </span><span style="color:#006699;fo
t-weight:bold;background-color:inherit;">default</span><span style="background-color:inh
rit;"> </span></span></li>
<li style="color:inherit;">
    <span style="color:black;background-color:inherit;"> </span>
</li>
<li style="background-color:#F8F8F8;">

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        <span style="color:black;background-color:inherit;"># SPRING MOBILE DEVICE VIEWS
(DeviceDelegatingViewResolverAutoConfiguration) </span>
    </li>
    <li style="color:inherit;">
        <span style="color:black;background-color:inherit;">spring.mobile.devicedelegatingvi
wresolver.enabled=<span style="color:#006699;font-weight:bold;background-color:inherit;">
true</span><span style="background-color:inherit;"> # disabled by </span><span style="co
lor:#006699;font-weight:bold;background-color:inherit;">default</span><span style="backg
ound-color:inherit;"> </span></span></li>
    <li style="background-color:#F8F8F8;">
        <span style="color:black;background-color:inherit;">spring.mobile.devicedelegatingvi
wresolver.normalPrefix=</span>
    </li>
    <li style="color:inherit;">
        <span style="color:black;background-color:inherit;">spring.mobile.devicedelegatingvi
wresolver.normalSuffix=</span>
    </li>
    <li style="background-color:#F8F8F8;">
        <span style="color:black;background-color:inherit;">spring.mobile.devicedelegatingvi
wresolver.mobilePrefix=mobile/ </span>
    </li>
    <li style="color:inherit;">
        <span style="color:black;background-color:inherit;">spring.mobile.devicedelegatingvi
wresolver.mobileSuffix=</span>
    </li>
    <li style="background-color:#F8F8F8;">
        <span style="color:black;background-color:inherit;">spring.mobile.devicedelegatingvi
wresolver.tabletPrefix=tablet/ </span>
    </li>
    <li style="color:inherit;">
        <span style="color:black;background-color:inherit;">spring.mobile.devicedelegatingvi
wresolver.tabletSuffix=</span>
    </li>
    <li style="background-color:#F8F8F8;">
        <span style="color:black;background-color:inherit;"> </span>
    </li>
    <li style="color:inherit;">
        <span style="color:black;background-color:inherit;"># -----
----- </span>
    </li>
    <li style="background-color:#F8F8F8;">
        <span style="color:black;background-color:inherit;"># ACTUATOR PROPERTIES </sp
n>
    </li>
    <li style="color:inherit;">
        <span style="color:black;background-color:inherit;"># -----
----- </span>
    </li>
    <li style="background-color:#F8F8F8;">
        <span style="color:black;background-color:inherit;"> </span>
    </li>
    <li style="color:inherit;">
        <span style="color:black;background-color:inherit;"># MANAGEMENT HTTP SERVER

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ManagementServerProperties) </span>
</li>
<li style="background-color:#F8F8F8;">
    <span style="color:black;background-color:inherit;">management.port= # defaults to
<span style="color:blue;background-color:inherit;">'server.port'</span><span style="backg
ound-color:inherit;"> </span></span>
</li>
<li style="color:inherit;">
    <span style="color:black;background-color:inherit;">management.address= # bind to
a specific NIC </span>
</li>
<li style="background-color:#F8F8F8;">
    <span style="color:black;background-color:inherit;">management.contextPath= # <s
an style="color:#006699;font-weight:bold;background-color:inherit;">default</span><span s
yle="background-color:inherit;"> to </span><span style="color:blue;background-color:inheri
;">'/'</span><span style="background-color:inherit;"> </span></span>
</li>
<li style="color:inherit;">
    <span style="color:black;background-color:inherit;"> </span>
</li>
<li style="background-color:#F8F8F8;">
    <span style="color:black;background-color:inherit;"># ENDPOINTS (AbstractEndpoint
subclasses) </span>
</li>
<li style="color:inherit;">
    <span style="color:black;background-color:inherit;">endpoints.autoconfig.id=autocon
ig </span>
</li>
<li style="background-color:#F8F8F8;">
    <span style="color:black;background-color:inherit;">endpoints.autoconfig.sensitive=
span style="color:#006699;font-weight:bold;background-color:inherit;">true</span><span s
yle="background-color:inherit;"> </span></span>
</li>
<li style="color:inherit;">
    <span style="color:black;background-color:inherit;">endpoints.autoconfig.enabled= <
pan style="color:#006699;font-weight:bold;background-color:inherit;">true</span><span sty
e="background-color:inherit;"> </span></span>
</li>
<li style="background-color:#F8F8F8;">
    <span style="color:black;background-color:inherit;">endpoints.beans.id=beans </sp
n>
</li>
<li style="color:inherit;">
    <span style="color:black;background-color:inherit;">endpoints.beans.sensitive= <span
style="color:#006699;font-weight:bold;background-color:inherit;">true</span><span style=
background-color:inherit;"> </span></span>
</li>
<li style="background-color:#F8F8F8;">
    <span style="color:black;background-color:inherit;">endpoints.beans.enabled= <span
style="color:#006699;font-weight:bold;background-color:inherit;">true</span><span style=
background-color:inherit;"> </span></span>
</li>
<li style="color:inherit;">
    <span style="color:black;background-color:inherit;">endpoints.configprops.id=config

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rops </span>
</li>
<li style="background-color:#F8F8F8;">
    <span style="color:black;background-color:inherit;">endpoints.configprops.sensitive
<span style="color:#006699;font-weight:bold;background-color:inherit;">true</span> <span
style="background-color:inherit;"> </span> </span>
</li>
<li style="color:inherit;">
    <span style="color:black;background-color:inherit;">endpoints.configprops.enabled=
span style="color:#006699;font-weight:bold;background-color:inherit;">true</span> <span s
yle="background-color:inherit;"> </span> </span>
</li>
<li style="background-color:#F8F8F8;">
    <span style="color:black;background-color:inherit;">endpoints.configprops.keys-to-s
nitize=password,secret </span>
</li>
<li style="color:inherit;">
    <span style="color:black;background-color:inherit;">endpoints.dump.id=dump </sp
n>
</li>
<li style="background-color:#F8F8F8;">
    <span style="color:black;background-color:inherit;">endpoints.dump.sensitive= <span
style="color:#006699;font-weight:bold;background-color:inherit;">true</span> <span style=
background-color:inherit;"> </span> </span>
</li>
<li style="color:inherit;">
    <span style="color:black;background-color:inherit;">endpoints.dump.enabled= <span
style="color:#006699;font-weight:bold;background-color:inherit;">true</span> <span style=
background-color:inherit;"> </span> </span>
</li>
<li style="background-color:#F8F8F8;">
    <span style="color:black;background-color:inherit;">endpoints.env.id=env </span>
</li>
<li style="color:inherit;">
    <span style="color:black;background-color:inherit;">endpoints.env.sensitive= <span s
yle="color:#006699;font-weight:bold;background-color:inherit;">true</span> <span style="b
ckground-color:inherit;"> </span> </span>
</li>
<li style="background-color:#F8F8F8;">
    <span style="color:black;background-color:inherit;">endpoints.env.enabled= <span st
le="color:#006699;font-weight:bold;background-color:inherit;">true</span> <span style="ba
ckground-color:inherit;"> </span> </span>
</li>
<li style="color:inherit;">
    <span style="color:black;background-color:inherit;">endpoints.health.id=health </sp
n>
</li>
<li style="background-color:#F8F8F8;">
    <span style="color:black;background-color:inherit;">endpoints.health.sensitive= <spa
style="color:#006699;font-weight:bold;background-color:inherit;">false</span> <span style
"background-color:inherit;"> </span> </span>
</li>
<li style="color:inherit;">
    <span style="color:black;background-color:inherit;">endpoints.health.enabled= <span

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style="color:#006699;font-weight:bold;background-color:inherit;">true</span> <span style=
background-color:inherit;"> </span> </span>
</li>
<li style="background-color:#F8F8F8;">
    <span style="color:black;background-color:inherit;">endpoints.info.id=info </span>
</li>
<li style="color:inherit;">
    <span style="color:black;background-color:inherit;">endpoints.info.sensitive= <span s
yle="color:#006699;font-weight:bold;background-color:inherit;">false</span> <span style="
ackground-color:inherit;"> </span> </span>
</li>
<li style="background-color:#F8F8F8;">
    <span style="color:black;background-color:inherit;">endpoints.info.enabled= <span s
yle="color:#006699;font-weight:bold;background-color:inherit;">true</span> <span style="b
ckground-color:inherit;"> </span> </span>
</li>
<li style="color:inherit;">
    <span style="color:black;background-color:inherit;">endpoints.metrics.id=metrics </
pan>
</li>
<li style="background-color:#F8F8F8;">
    <span style="color:black;background-color:inherit;">endpoints.metrics.sensitive= <sp
n style="color:#006699;font-weight:bold;background-color:inherit;">true</span> <span style
"background-color:inherit;"> </span> </span>
</li>
<li style="color:inherit;">
    <span style="color:black;background-color:inherit;">endpoints.metrics.enabled= <spa
style="color:#006699;font-weight:bold;background-color:inherit;">true</span> <span style=
background-color:inherit;"> </span> </span>
</li>
<li style="background-color:#F8F8F8;">
    <span style="color:black;background-color:inherit;">endpoints.shutdown.id=shutdo
n </span>
</li>
<li style="color:inherit;">
    <span style="color:black;background-color:inherit;">endpoints.shutdown.sensitive= <
pan style="color:#006699;font-weight:bold;background-color:inherit;">true</span> <span sty
e="background-color:inherit;"> </span> </span>
</li>
<li style="background-color:#F8F8F8;">
    <span style="color:black;background-color:inherit;">endpoints.shutdown.enabled= <
pan style="color:#006699;font-weight:bold;background-color:inherit;">false</span> <span st
le="background-color:inherit;"> </span> </span>
</li>
<li style="color:inherit;">
    <span style="color:black;background-color:inherit;">endpoints.trace.id=trace </spa
>
</li>
<li style="background-color:#F8F8F8;">
    <span style="color:black;background-color:inherit;">endpoints.trace.sensitive= <span
yle="color:#006699;font-weight:bold;background-color:inherit;">true</span> <span style="
ackground-color:inherit;"> </span> </span>
</li>
<li style="color:inherit;">

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```

        <span style="color:black;background-color:inherit;">endpoints.trace.enabled=<span s
yle="color:#006699;font-weight:bold;background-color:inherit;">true</span><span style="b
ckground-color:inherit;"> </span></span>
    </li>
    <li style="background-color:#F8F8F8;">
        <span style="color:black;background-color:inherit;"> </span>
    </li>
    <li style="color:inherit;">
        <span style="color:black;background-color:inherit;"># MVC ONLY ENDPOINTS </sp
n>
    </li>
    <li style="background-color:#F8F8F8;">
        <span style="color:black;background-color:inherit;">endpoints.jolokia.path=jolokia <
span>
    </li>
    <li style="color:inherit;">
        <span style="color:black;background-color:inherit;">endpoints.jolokia.sensitive=<spa
style="color:#006699;font-weight:bold;background-color:inherit;">true</span><span style=
background-color:inherit;"> </span></span>
    </li>
    <li style="background-color:#F8F8F8;">
        <span style="color:black;background-color:inherit;">endpoints.jolokia.enabled=<span
style="color:#006699;font-weight:bold;background-color:inherit;">true</span><span style=
background-color:inherit;"> # when using Jolokia </span></span>
    </li>
    <li style="color:inherit;">
        <span style="color:black;background-color:inherit;">endpoints.error.path=/error </s
an>
    </li>
    <li style="background-color:#F8F8F8;">
        <span style="color:black;background-color:inherit;"> </span>
    </li>
    <li style="color:inherit;">
        <span style="color:black;background-color:inherit;"># JMX ENDPOINT (EndpointMBe
nExportProperties) </span>
    </li>
    <li style="background-color:#F8F8F8;">
        <span style="color:black;background-color:inherit;">endpoints.jmx.enabled=<span st
le="color:#006699;font-weight:bold;background-color:inherit;">true</span><span style="ba
ckground-color:inherit;"> </span></span>
    </li>
    <li style="color:inherit;">
        <span style="color:black;background-color:inherit;">endpoints.jmx.domain= # the J
X domain, defaults to <span style="color:blue;background-color:inherit;">'org.springframework'</
pan><span style="background-color:inherit;"> </span></span>
    </li>
    <li style="background-color:#F8F8F8;">
        <span style="color:black;background-color:inherit;">endpoints.jmx.unique-names=<
pan style="color:#006699;font-weight:bold;background-color:inherit;">>false</span><span st
le="background-color:inherit;"> </span></span>
    </li>
    <li style="color:inherit;">
        <span style="color:black;background-color:inherit;">endpoints.jmx.enabled=<span st
le="color:#006699;font-weight:bold;background-color:inherit;">true</span><span style="ba

```



```

background-color:inherit;"> </span> </span>
</li>
<li style="background-color:#F8F8F8;">
    <span style="color:black;background-color:inherit;">endpoints.jmx.staticNames= </
span>
</li>
<li style="color:inherit;">
    <span style="color:black;background-color:inherit;"> </span>
</li>
<li style="background-color:#F8F8F8;">
    <span style="color:black;background-color:inherit;"># JOLOKIA (JolokiaProperties) <
span>
</li>
<li style="color:inherit;">
    <span style="color:black;background-color:inherit;">jolokia.config.*= # See Jolokia m
nual </span>
</li>
<li style="background-color:#F8F8F8;">
    <span style="color:black;background-color:inherit;"> </span>
</li>
<li style="color:inherit;">
    <span style="color:black;background-color:inherit;"># REMOTE SHELL </span>
</li>
<li style="background-color:#F8F8F8;">
    <span style="color:black;background-color:inherit;">shell.auth=simple # jaas, key, si
ple, spring </span>
</li>
<li style="color:inherit;">
    <span style="color:black;background-color:inherit;">shell.command-refresh-interval=
<span style="color:#C00000;background-color:inherit;">1 </span><span style="background-
color:inherit;"> </span></span>
</li>
<li style="background-color:#F8F8F8;">
    <span style="color:black;background-color:inherit;">shell.command-path-pattern= #
lasspath*/commands/**, classpath*/crash/commands/** </span>
</li>
<li style="color:inherit;">
    <span style="color:black;background-color:inherit;">shell.config-path-patterns= # cla
spath*/crash/* </span>
</li>
<li style="background-color:#F8F8F8;">
    <span style="color:black;background-color:inherit;">shell.disabled-plugins=<span sty
e="color:#006699;font-weight:bold;background-color:inherit;">>false</span><span style="ba
kground-color:inherit;"> # don't expose plugins </span></span>
</li>
<li style="color:inherit;">
    <span style="color:black;background-color:inherit;">shell.ssh.enabled= # ssh settings .
. </span>
</li>
<li style="background-color:#F8F8F8;">
    <span style="color:black;background-color:inherit;">shell.ssh.keyPath= </span>
</li>
<li style="color:inherit;">
    <span style="color:black;background-color:inherit;">shell.ssh.port= </span>

```

```

    </li>
    <li style="background-color:#F8F8F8;">
        <span style="color:black;background-color:inherit;">shell.telnet.enabled= # telnet sett
ngs ... </span>
    </li>
    <li style="color:inherit;">
        <span style="color:black;background-color:inherit;">shell.telnet.port= </span>
    </li>
    <li style="background-color:#F8F8F8;">
        <span style="color:black;background-color:inherit;">shell.auth.jaas.domain= # authen
ication settings ... </span>
    </li>
    <li style="color:inherit;">
        <span style="color:black;background-color:inherit;">shell.auth.key.path= </span>
    </li>
    <li style="background-color:#F8F8F8;">
        <span style="color:black;background-color:inherit;">shell.auth.simple.user.name= </
pan>
    </li>
    <li style="color:inherit;">
        <span style="color:black;background-color:inherit;">shell.auth.simple.user.password=
</span>
    </li>
    <li style="background-color:#F8F8F8;">
        <span style="color:black;background-color:inherit;">shell.auth.spring.roles= </span>

    </li>
    <li style="color:inherit;">
        <span style="color:black;background-color:inherit;"> </span>
    </li>
    <li style="background-color:#F8F8F8;">
        <span style="color:black;background-color:inherit;"># GIT INFO </span>
    </li>
    <li style="color:inherit;">
        <span style="color:black;background-color:inherit;">spring.git.properties= # resource
ref to generated git info properties file </span>
    </li>
</ol>
</div>
<br />
# SPRING CONFIG (ConfigFileApplicationListener)

```