MongoDB

```
>./mongo
>use prod_ireport365_enterprise;
>db.createUser({
  user: "",
  pwd: "",
  roles: [
    { role: "readWrite", db: "prod_ireport365_enterprise" }
  ]
});
>exit;
```

(1)

${}/maco.war/WEB-INF/classes/service-core/spring-data-mongodb.xml

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```
<mongo:mongo-client id="systemMongo"
host="#{dbProp['platform.mongodb.host']}"
port="#{dbProp['platform.mongodb.port']}">
   <mongo:client-options
      connections-per-host="50"
      threads-allowed-to-block-for-connection-multiplier="5"
      connect-timeout="30000"
      max-wait-time="30000"
      socket-keep-alive="true"
      socket-timeout="30000"
      write-concern="NORMAL" />
</mongo:mongo-client>
```

```
<mongo:mongo-client id="systemMongo"
credentials="#{dbProp['platform.mongodb.credentials']}"
host="#{dbProp['platform.mongodb.host']}"
port="#{dbProp['platform.mongodb.port']}">
   <mongo:client-options
      connections-per-host="100"
      threads-allowed-to-block-for-connection-multiplier="50"
      connect-timeout="30000"
      max-wait-time="30000"
      socket-keep-alive="true"
      socket-timeout="30000"
      write-concern="NORMAL" />
</mongo:mongo-client>
```

(2)

${}/app_home/conf/db.properties

:

```
platform.mongodb.credentials=${}:${}@prod_ireport365_enterprise
```

(3)