

Encrypting Meshlet Configuration Fields

Gold

Encrypting sensitive field values is supported in the meshlet. The meshlet will utilize encrypted fields based on values surrounded with **encrypt()**. Thus, when the meshlet starts, any configuration values in the application.yml meshlet configuration file surrounded with **encrypt()** will be encrypted and the configuration file will be rewritten with the prefixes changed to **encrypted()**.

Entering Encrypted Values

```
proxy:
  host: proxyExample.perspectium.net
  port: 8080
  username: userExample
  password: encrypt(<password_value>)
```

Where <password_value> is the original unencrypted value. For example, **encrypt(mypassword)** if your password is **mypassword**. You do not need to enter quotes or anything around the value.

blocked URL NOTE: The java command to run the meshlet will need to specify the location of the application.yml meshlet configuration file in the - **Dspring.config.location** property to properly encrypt the fields specified.

```
java -Dspring.profiles.active=dev(,basicauth if needed) -Dlogging.config=config/logback-spring.xml -Dspring.config.location=config/application-dev.yml -jar meshlet.jar
```

Contact [Perspectium Support](#) for more information.

Encrypted Values after Startup

```
proxy:
  host: proxyExample.perspectium.net
  port: 8080
  username: userExample
  password: encrypted(<encrypted_password_value>)
```

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