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# Genesys Mobile Services Deployment Guide

Configuring HTTP Caching

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# Configuring HTTP Caching

By default, HTTP Caching is disabled in GMS.

To configure caching, you must *first* start and stop GMS. **Tell me why**

The configuration file is embedded in the `gms.war` file; if you don't want to start and stop GMS, you must unzip the war file, edit the configuration file as described below, and zip the files in `gms.war`.

Then, you can configure caching in GMS by editing the following file, located in the `WEB-INF` directory of your GMS installation: `<GMS_HOME>/work/.../webapp/WEB-INF/servlet-context.xml`

You should set the `cacheSeconds` property value to 3600 for instance (default is 0).

```
<bean id="webContentInterceptor"
class="org.springframework.web.servlet.mvc.WebContentInterceptor">
<property name="cacheSeconds" value="3600" />
<property name="useExpiresHeader" value="true" />
<property name="useCacheControlHeader" value="true" />
<property name="useCacheControlNoStore" value="true" />
</bean>
```

Then, you should restart GMS.

## Tip

You must set this option to an appropriate value in case of heavy traffic between ORS and GMS.