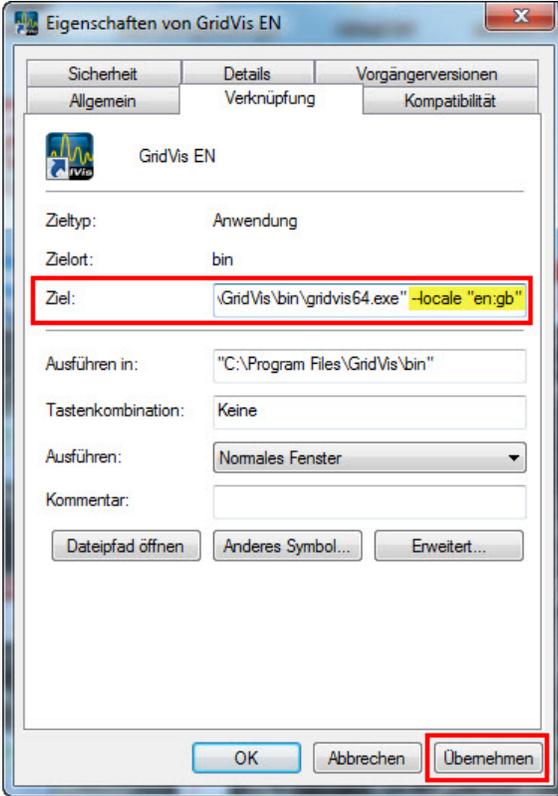


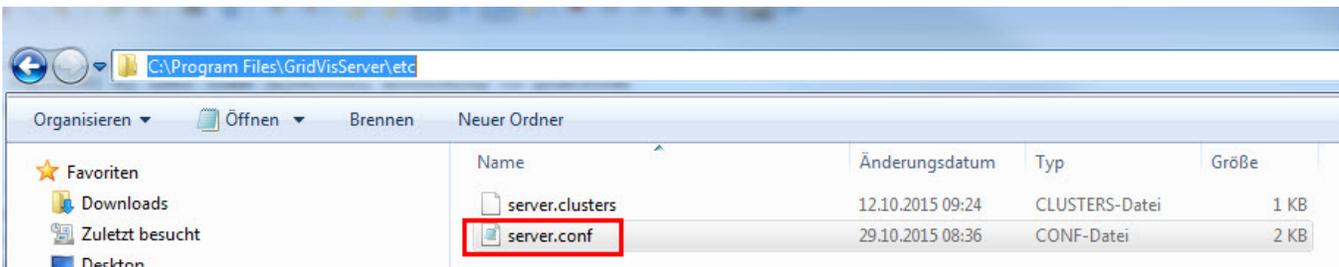
Englische Reporte mit Montag als Wochenanfang

Wenn man die Sprache der GridVis in englisch umstellt, beginnt aber die Woche am Sonntag und nicht am Montag. Es gibt in der GridVis die Möglichkeit nicht nur die Sprache, sondern auch das Land einzustellen. Dazu muss noch "gb" für Great Britain in der Verknüpfung angefügt werden.

GridVis Desktop:



GridVis Dienst:

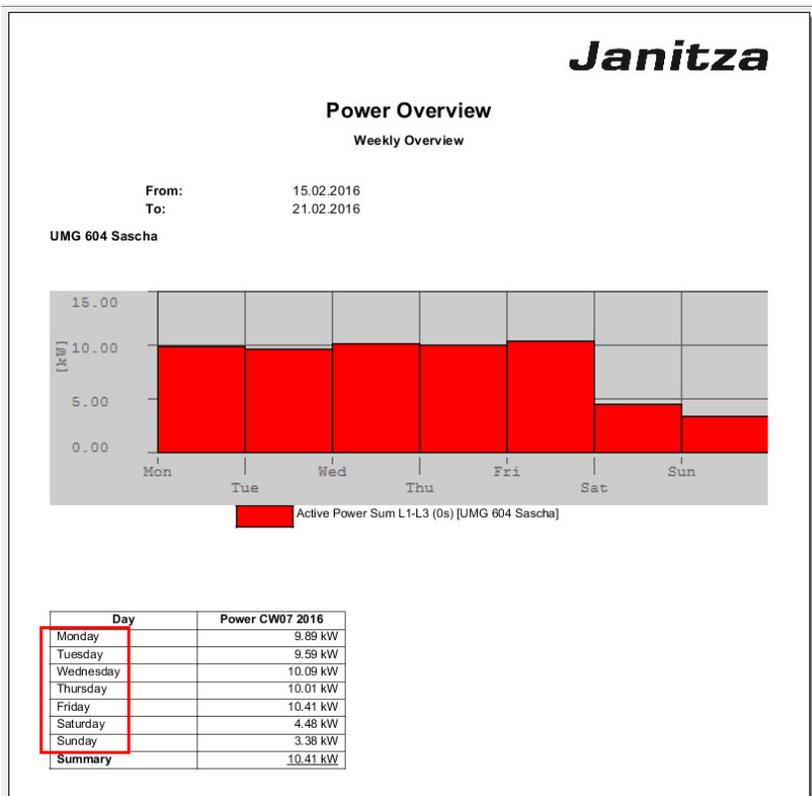


```

server.conf
1 # $(HOME) will be replaced by user home directory according to platform
2 default_userdir="c:\GridVisData"
3
4
5 # options used by the launcher by default, can be overridden by explicit
6 # command line switches
7 default_options="--branding server -J-Xms64m -J-Xmx2048m -J-Dvisualvm.display.name=GridVisService --locale "en:gb" -J-Dnetbeans.exception.report.min.level=99999
8 -J-Dnetbeans.exception.alert.min.level=99999 -J-D.level=INFO -J-Dorg.netbeans.core.startup.TopLogging.level=INFO -J-Dorg.netbeans.core.startup.NbEvents.level=INFO
9 -J-Djava.net.preferIPv4Stack=true -J-Dorg.apache.commons.logging.Log=org.apache.commons.logging.impl.Jdk14Logger -J-Dde.janitza.pasw.device.Communication.level=WARNING
10 -J-DserverPort=8080 --nosplash --nogui -J-Djava.awt.headless=true -J-DSkipStoringEndBeforeStart -J-DSkipStoringTimeInFuture -J-DSkipStoringTimeTooFarInPast
11 -J-DSkipStoringTimebaseInvalid"
12
13 # -J-Dcom.sun.management.jmxremote.port=3333 -J-Dcom.sun.management.jmxremote.authenticate=false -J-Dcom.sun.management.jmxremote.ssl=false
14 # -J-Dwicket.configuration=development
15 # for development purposes you may wish to append: -J-Dnetbeans.logger.console=true -J-ea
16
17 # default location of JDK/JRE, can be overridden by using --jdkhome <dir> switch
18 #jdkhome="jre"
19
20 # clusters' paths separated by path.separator (semicolon on Windows, colon on Unices)
21 #extra_clusters=
22 #jdkhome="jre"

```

Hier der Beispiel Report:



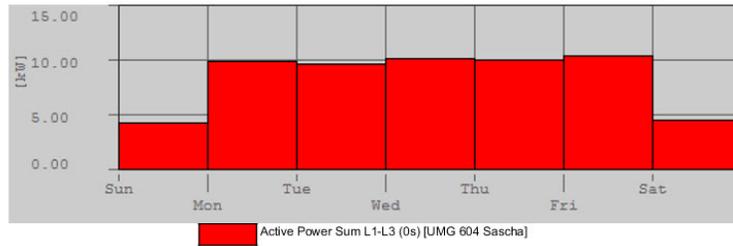
Janitza

Power Overview

Weekly Overview

From: 14.02.2016
To: 20.02.2016

UMG 604 Sascha



Day	Power CW08 2016
Sunday	4.25 kW
Monday	9.89 kW
Tuesday	9.59 kW
Wednesday	10.09 kW
Thursday	10.01 kW
Friday	10.41 kW
Saturday	4.48 kW
Summary	10.41 kW