

Locale is missing, how to create it

when you get an error like this (seems to happen on all my fresh ubuntu installs)

```
perl: warning: Setting locale failed.  
perl: warning: Please check that your locale settings:  
    LANGUAGE = (unset),  
    LC_ALL = (unset),  
    LC_PAPER = "de_CH.UTF-8",  
    LC_ADDRESS = "de_CH.UTF-8",  
    LC_MONETARY = "de_CH.UTF-8",  
    LC_NUMERIC = "de_CH.UTF-8",  
    LC_TELEPHONE = "de_CH.UTF-8",  
    LC_IDENTIFICATION = "de_CH.UTF-8",  
    LC_MEASUREMENT = "de_CH.UTF-8",  
    LC_TIME = "de_CH.UTF-8",  
    LC_NAME = "de_CH.UTF-8",  
    LANG = "en_US.UTF-8"  
are supported and installed on your system.
```

you need to simply generate the missing locale by running

```
locale-gen "de_CH.UTF-8"
```

problem solved ;)

CentOS / RedHat solution

```
localedef -v -c -i en_US -f UTF-8 en_US.UTF-8
```

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