

# TERKUR

(PROJECT OF ZUKUNFTSSTADT DRESDEN)

## TECHNICAL DETAILS

State: 27 dec. 2017 (v1 Jonas Bechtel)

### Summary of the Software Components

SC-S: Scraper

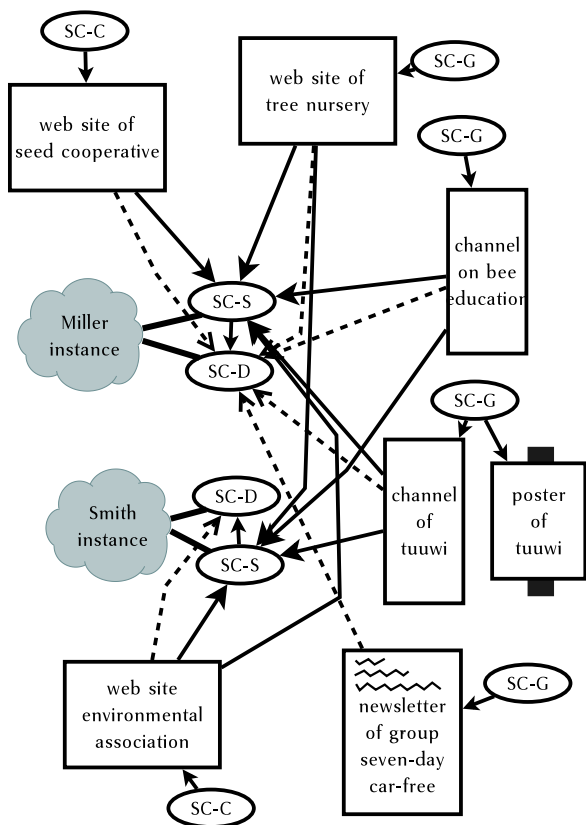
SC-D: Database, UI & web interface

SC-C: CMS Plugins

SC-G: TerKur string generator

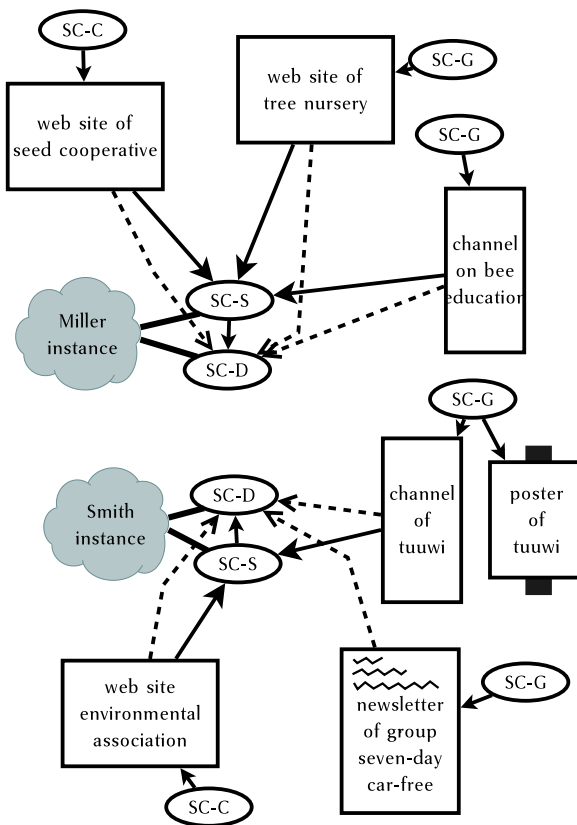
### Target scenarios

————— public —————  
 ————— competing instances —————



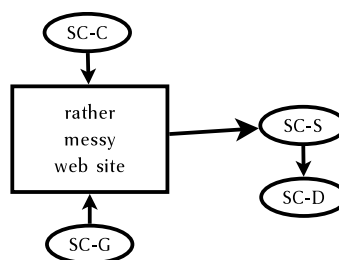
====> information flow  
 - - - -> hyperlink

————— public —————  
 ————— specialized instances —————

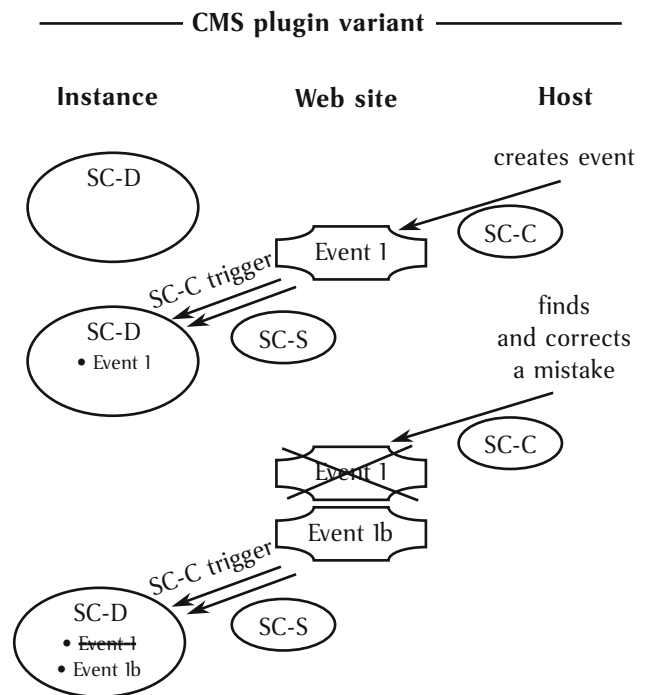
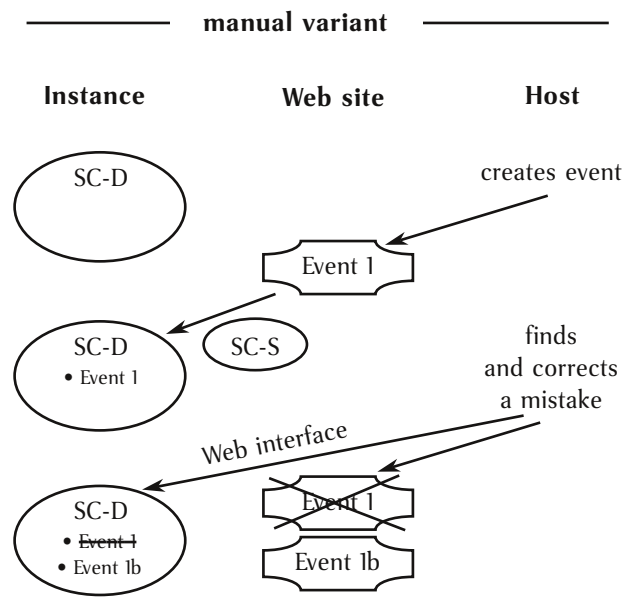
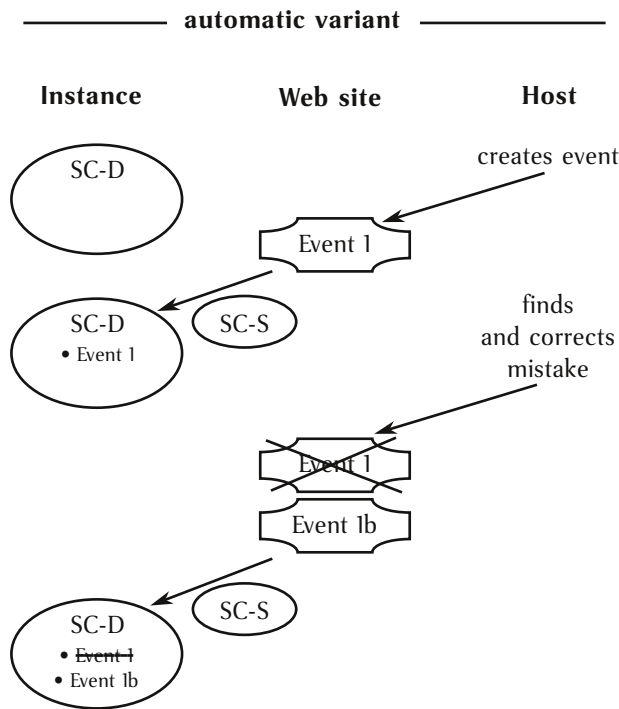


====> information flow  
 - - - -> hyperlink

————— internal instance —————  
 ————— to join events from —————  
 ————— an existing web site —————



## Revocation / replacement procedure



## TerKur string design (example)

Simple announcement:

////tuuwi//180109 18:30//Living Room//First meeting this year////

Revocation string with reason "diseases":

//R////tuuwi//180109 18:30//Living Room//First meeting this year////diseases//

Replacement string with reason "weather" (one big line):

//R////tuuwi//180109 18:30//Living Room//First meeting this year////weather////tuuwi//180109 18:30//Garden//We build a snowman////