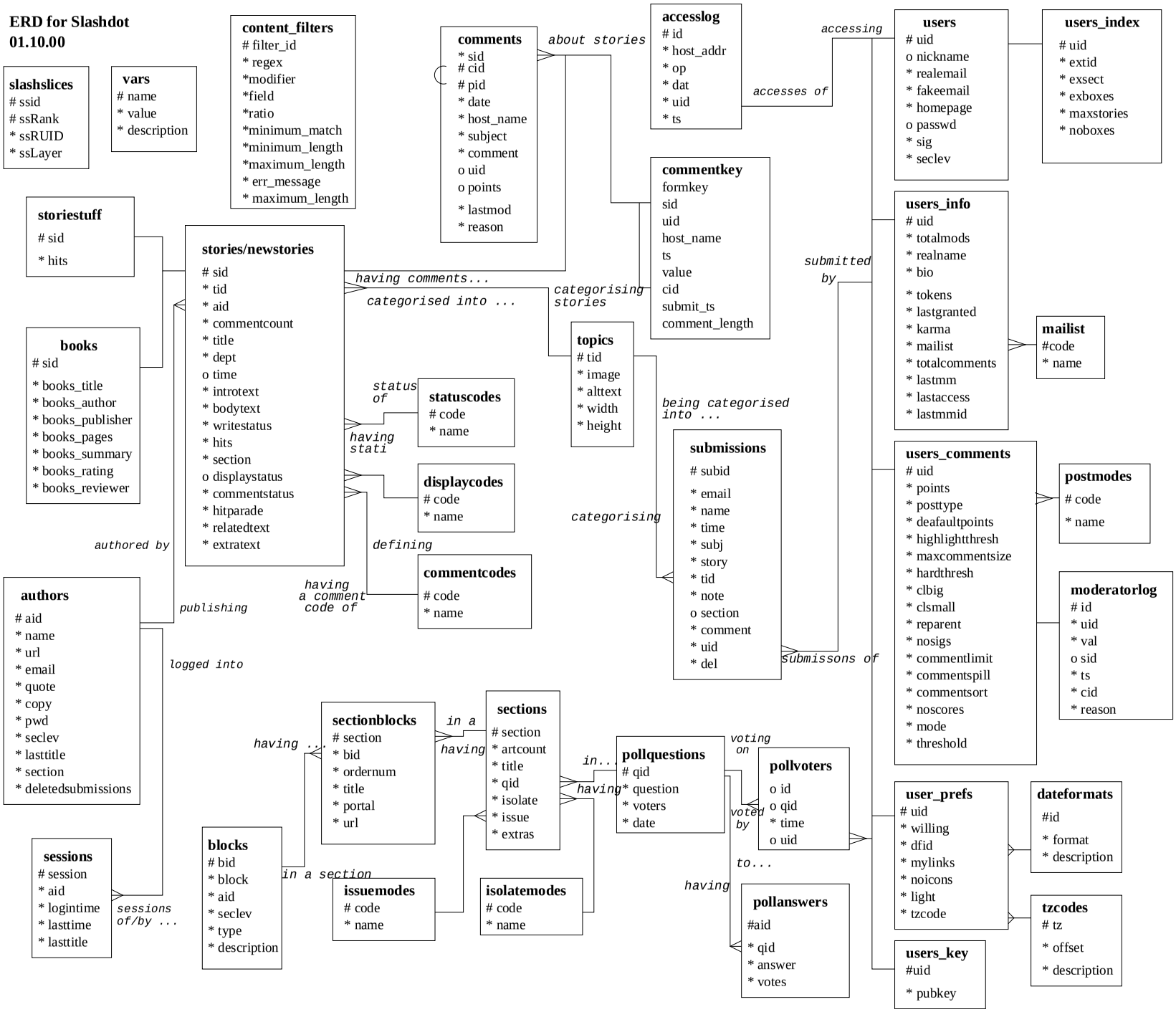
ERD for Slashdot
01.10.00
slashslices
ssid
ssRank
* ssRUID
* ssLayer
vars
name
* value
* description
content_filters
filter_id
* regex
*modifier
*field
*ratio
*minimum_match
*minimum_length
*maximum_length
* err_message
* maximum_length
comments
* sid
# cid
# pid
* date
* host_name
* subject
* comment
o uid
o points
* lastmod
* reason
about stories
accesslog
id
* host_addr
* op
* dat
* uid
* ts
accessing
accesses of
users
uid
o nickname
* realemail
* fakeemail
* homepage
o passwd
* sig
* seclev
users_index
uid
* extid
* exsect
* exboxes
* maxstories
* noboxes
commentkey
formkey
sid
uid
host_name
ts
value
cid
submit_ts
comment_length
storiestuff
sid
* hits
stories/newstories
sid
* tid
* aid
* commentcount
* title
* dept
o time
* introtext
* bodytext
* writestatus
* hits
* section
o displaystatus
* commentstatus
* hitparade
* relatedtext
* extratext
having comments...
categorised into ...
categorising stories
submitted by
users_info
uid
* totalmods
* realname
* bio
* tokens
* lastgranted
* karma
* mailist
* totalcomments
* lastmm
* lastaccess
* lastmmid
mailist
#code
* name
books
sid
* books_title
* books_author
* books_publisher
* books_pages
* books_summary
* books_rating
* books_reviewer
topics
tid
* image
* alttext
* width
* height
status of
statuscodes
code
* name
having stati
being categorised into ...
submissions
subid
* email
* name
* time
* subj
* story
* tid
* note
o section
* comment
* uid
* del
displaycodes
code
* name
categorising
users_comments
uid
* points
* posttype
* deafaultpoints
* highlightthresh
* maxcommentsize
* hardthresh
* clbig
* clsmall
* reparent
* nosigs
* commentlimit
* commentspill
* commentsort
* noscores
* mode
* threshold
postmodes
code
* name
defining
authored by
commentcodes
code
* name
having a comment code of
moderatorlog
id
* uid
* val
o sid
* ts
* cid
* reason
authors
aid
* name
* url
* email
* quote
* copy
* pwd
* seclev
* lasttitle
* section
* deletedsubmissions
publishing
logged into
submissons of
sectionblocks
section
* bid
* ordernum
* title
* portal
* url
in a
having
having ...
sections
section
* artcount
* title
* qid
* isolate
* issue
* extras
in...
having
pollquestions
qid
* question
* voters
* date
voting on
pollvoters
o id
o qid
* time
o uid
voted by
user_prefs
uid
* willing
* dfid
* mylinks
* noicons
* light
* tzcode
dateformats
#id
* format
* description
sessions
session
* aid
* logintime
* lasttime
* lasttitle
sessions of/by ...
blocks
bid
* block
* aid
* seclev
* type
* description
in a section
issuemodes
code
* name
isolatemodes
code
* name
to...
having
pollanswers
#aid
* qid
* answer
* votes
tzcodes
tz
* offset
* description
users_key
#uid
* pubkey