```
# MySQL dump 8.16
#
# Host: lapwarmer    Database: livejournal
#--------------------------------------------------------
# Server version        3.23.43-log

#
# Table structure for table 'acctcode'
#

CREATE TABLE acctcode (
  acid int(10) unsigned NOT NULL auto_increment,
  userid int(10) unsigned NOT NULL default '0',
  rcptid int(10) unsigned NOT NULL default '0',
  auth char(5) NOT NULL default '',
  PRIMARY KEY  (acid),
  KEY userid (userid),
  KEY rcptid (rcptid)
) TYPE=MyISAM;

#
# Table structure for table 'acctinvite'
#

CREATE TABLE acctinvite (
  userid int(10) unsigned NOT NULL default '0',
  reason varchar(20) NOT NULL default '',
  dateadd datetime NOT NULL default '0000-00-00 00:00:00',
  acid int(10) unsigned NOT NULL default '0',
  UNIQUE KEY userid (userid,reason),
  KEY acid (acid)
) TYPE=MyISAM;

#
# Table structure for table 'acctpay'
#

CREATE TABLE acctpay (
  payid int(10) unsigned NOT NULL default '0',
  acid int(10) unsigned NOT NULL default '0',
  PRIMARY KEY  (payid),
  UNIQUE KEY acid (acid)
) TYPE=MyISAM;

#
# Table structure for table 'adopt'
#

CREATE TABLE adopt (
  adoptid int(10) unsigned NOT NULL auto_increment,
  helperid int(10) unsigned NOT NULL default '0',
  newbieid int(10) unsigned NOT NULL default '0',
  changetime datetime NOT NULL default '0000-00-00 00:00:00',
  PRIMARY KEY  (adoptid),
  KEY helperid (helperid),
  KEY newbieid (newbieid)
) TYPE=MyISAM;

#
# Table structure for table 'adoptlast'
#

CREATE TABLE adoptlast (
  userid int(10) unsigned NOT NULL default '0',
  lastassigned datetime NOT NULL default '0000-00-00 00:00:00',
  lastadopted datetime NOT NULL default '0000-00-00 00:00:00',
  PRIMARY KEY  (userid)
) TYPE=MyISAM;

#
# Table structure for table 'asyncwork'
#

CREATE TABLE asyncwork (
  asyncid int(10) unsigned NOT NULL auto_increment,
  type varchar(30) NOT NULL default '',
  insdate datetime NOT NULL default '0000-00-00 00:00:00',
  args text,
  PRIMARY KEY  (asyncid),
  KEY type (type)
) TYPE=MyISAM;

#
# Table structure for table 'authactions'
#

CREATE TABLE authactions (
  aaid int(10) unsigned NOT NULL auto_increment,
  userid int(10) unsigned NOT NULL default '0',
  datecreate datetime NOT NULL default '0000-00-00 00:00:00',
  authcode varchar(20) default NULL,
  action varchar(50) default NULL,
  arg1 varchar(255) default NULL,
  PRIMARY KEY  (aaid)
) TYPE=MyISAM;

#
# Table structure for table 'ban'
#

CREATE TABLE ban (
  userid int(10) unsigned NOT NULL default '0',
  banneduserid int(10) unsigned NOT NULL default '0',
  PRIMARY KEY  (userid,banneduserid),
  KEY userid (userid)
) TYPE=ISAM PACK_KEYS=1;

#
# Table structure for table 'clients'
#

CREATE TABLE clients (
  clientid smallint(5) unsigned NOT NULL auto_increment,
  client varchar(40) default NULL,
  PRIMARY KEY  (clientid),
  KEY client (client)
) TYPE=MyISAM;

#
# Table structure for table 'clientusage'
#

CREATE TABLE clientusage (
  userid int(10) unsigned NOT NULL default '0',
```

```
  clientid smallint(5) unsigned NOT NULL default '0',
  lastlogin datetime NOT NULL default '0000-00-00 00:00:00',
  PRIMARY KEY  (clientid,userid),
  UNIQUE KEY userid (userid,clientid)
) TYPE=MyISAM;

#
# Table structure for table 'codes'
#

CREATE TABLE codes (
  type varchar(10) NOT NULL default '',
  code varchar(7) NOT NULL default '',
  item varchar(80) default NULL,
  sortorder smallint(6) NOT NULL default '0',
  PRIMARY KEY  (type,code),
  KEY type_2 (type)
) TYPE=ISAM PACK_KEYS=1;

#
# Table structure for table 'community'
#

CREATE TABLE community (
  userid int(10) unsigned NOT NULL default '0',
  ownerid int(10) unsigned NOT NULL default '0',
  membership enum('open','closed') NOT NULL default 'open',
  postlevel enum('members','select','screened') default NULL,
  PRIMARY KEY  (userid)
) TYPE=MyISAM;

#
# Table structure for table 'contributed'
#

CREATE TABLE contributed (
  coid int(10) unsigned NOT NULL auto_increment,
  userid int(10) unsigned NOT NULL default '0',
  cat enum('code','doc','creative','biz','other') NOT NULL default 'other',
  des varchar(255) NOT NULL default '',
  url varchar(100) default NULL,
  dateadd datetime NOT NULL default '0000-00-00 00:00:00',
  acks smallint(6) NOT NULL default '0',
  PRIMARY KEY  (coid),
  KEY userid (userid),
  KEY cat (cat),
  KEY acks (acks)
) TYPE=MyISAM;

#
# Table structure for table 'contributedack'
#

CREATE TABLE contributedack (
  coid int(10) unsigned NOT NULL default '0',
  ackuserid int(10) unsigned NOT NULL default '0',
  UNIQUE KEY coid (coid,ackuserid),
  KEY ackuserid (ackuserid)
) TYPE=MyISAM;

#
# Table structure for table 'dirsearch'
#

CREATE TABLE dirsearch (
  ds_id int(10) unsigned NOT NULL auto_increment,
  filter varchar(10) NOT NULL default '',
  args varchar(255) NOT NULL default '',
  whendone datetime default NULL,
  status enum('good','delete') NOT NULL default 'good',
  PRIMARY KEY  (ds_id),
  KEY status (status,filter)
) TYPE=MyISAM;

#
# Table structure for table 'dirsearchres'
#

CREATE TABLE dirsearchres (
  ds_id int(10) unsigned NOT NULL default '0',
  userid int(10) unsigned NOT NULL default '0',
  KEY ds_id (ds_id)
) TYPE=MyISAM;

#
# Table structure for table 'dirsearchres2'
#

CREATE TABLE dirsearchres2 (
  qdigest varchar(32) NOT NULL default '',
  userids blob,
  dateins datetime NOT NULL default '0000-00-00 00:00:00',
  PRIMARY KEY  (qdigest)
) TYPE=MyISAM;

#
# Table structure for table 'dummy'
#

CREATE TABLE dummy (
  a int(11) NOT NULL default '0',
  PRIMARY KEY  (a)
) TYPE=MyISAM;

#
# Table structure for table 'duplock'
#

CREATE TABLE duplock (
  realm enum('support','log','comment','payments') NOT NULL default 'support',
  reid int(10) unsigned NOT NULL default '0',
  userid int(10) unsigned NOT NULL default '0',
  digest char(32) NOT NULL default '',
  dupid int(10) unsigned NOT NULL default '0',
  instime datetime NOT NULL default '0000-00-00 00:00:00',
  KEY realm (realm,reid,userid)
) TYPE=MyISAM;

#
# Table structure for table 'faq'
#

CREATE TABLE faq (
  faqid mediumint(8) unsigned NOT NULL auto_increment,
```

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  question text,
  answer text,
  sortorder int(11) default NULL,
  faqcat varchar(20) default NULL,
  uses int(11) NOT NULL default '0',
  lastmodtime datetime default NULL,
  lastmoduserid int(10) unsigned NOT NULL default '0',
  PRIMARY KEY  (faqid)
) TYPE=ISAM PACK_KEYS=1;

#
# Table structure for table 'faqcat'
#

CREATE TABLE faqcat (
  faqcat varchar(20) NOT NULL default '',
  faqcatname varchar(100) default NULL,
  catorder int(11) default '50',
  PRIMARY KEY  (faqcat)
) TYPE=ISAM PACK_KEYS=1;

#
# Table structure for table 'friendgroup'
#

CREATE TABLE friendgroup (
  userid int(10) unsigned NOT NULL default '0',
  groupnum tinyint(3) unsigned NOT NULL default '0',
  groupname varchar(30) NOT NULL default '',
  sortorder tinyint(3) unsigned NOT NULL default '50',
  is_public enum('0','1') NOT NULL default '0',
  PRIMARY KEY  (userid,groupnum)
) TYPE=MyISAM;

#
# Table structure for table 'friends'
#

CREATE TABLE friends (
  userid int(10) unsigned NOT NULL default '0',
  friendid int(10) unsigned NOT NULL default '0',
  fgcolor char(7) default NULL,
  bgcolor char(7) default NULL,
  groupmask int(10) unsigned NOT NULL default '1',
  showbydefault enum('1','0') NOT NULL default '1',
  PRIMARY KEY  (userid,friendid),
  KEY user (userid),
  KEY friend (friendid)
) TYPE=MyISAM;

#
# Table structure for table 'ibill_codes'
#

CREATE TABLE ibill_codes (
  ibid int(10) unsigned NOT NULL auto_increment,
  sacct char(3) default NULL,
  code char(7) default NULL,
  userid int(10) unsigned NOT NULL default '0',
  payid int(10) unsigned NOT NULL default '0',
  PRIMARY KEY  (ibid),
  KEY sacct (sacct,code),
  KEY userid (userid),
  KEY payid (payid)
) TYPE=MyISAM;

#
# Table structure for table 'includetext'
#

CREATE TABLE includetext (
  incname varchar(80) NOT NULL default '',
  inctext text,
  updatetime int(10) unsigned NOT NULL default '0',
  PRIMARY KEY  (incname),
  KEY updatetime (updatetime)
) TYPE=MyISAM;

#
# Table structure for table 'infohistory'
#

CREATE TABLE infohistory (
  userid int(10) unsigned NOT NULL default '0',
  what varchar(15) NOT NULL default '',
  timechange datetime NOT NULL default '0000-00-00 00:00:00',
  oldvalue varchar(255) default NULL,
  other varchar(30) default NULL,
  KEY userid (userid)
) TYPE=MyISAM;

#
# Table structure for table 'interests'
#

CREATE TABLE interests (
  intid int(10) unsigned NOT NULL auto_increment,
  interest varchar(255) NOT NULL default '',
  intcount mediumint(8) unsigned default NULL,
  PRIMARY KEY  (intid),
  KEY interest (interest)
) TYPE=MyISAM;

#
# Table structure for table 'keywords'
#

CREATE TABLE keywords (
  kwid int(10) unsigned NOT NULL auto_increment,
  keyword varchar(40) binary NOT NULL default '',
  PRIMARY KEY  (kwid),
  UNIQUE KEY kwidx (keyword)
) TYPE=MyISAM;

#
# Table structure for table 'log'
#

CREATE TABLE log (
  ownerid int(10) unsigned NOT NULL default '0',
  posterid int(10) unsigned NOT NULL default '0',
  eventtime datetime default NULL,
  logtime datetime default NULL,
  itemid int(10) unsigned NOT NULL auto_increment,
```

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  compressed char(1) NOT NULL default 'N',
  security enum('public','private','usemask') NOT NULL default 'public',
  allowmask int(10) unsigned NOT NULL default '0',
  replycount smallint(5) unsigned default NULL,
  year smallint(6) NOT NULL default '0',
  month tinyint(4) NOT NULL default '0',
  day tinyint(4) NOT NULL default '0',
  rlogtime int(10) unsigned NOT NULL default '0',
  revttime int(10) unsigned NOT NULL default '0',
  PRIMARY KEY  (itemid),
  KEY year (year,month,day),
  KEY ownerid_2 (ownerid,year,month,day),
  KEY logtime (logtime),
  KEY rlogtime (ownerid,rlogtime),
  KEY revttime (ownerid,revttime),
  KEY posterid (posterid,ownerid)
) TYPE=MyISAM PACK_KEYS=1;

#
# Table structure for table 'logaccess'
#

CREATE TABLE logaccess (
  ownerid int(10) unsigned NOT NULL default '0',
  posterid int(10) unsigned NOT NULL default '0',
  PRIMARY KEY  (ownerid,posterid),
  KEY ownerid (ownerid),
  KEY posterid (posterid)
) TYPE=MyISAM;

#
# Table structure for table 'logaccess2'
#

CREATE TABLE logaccess2 (
  ownerid int(10) unsigned NOT NULL default '0',
  posterid int(10) unsigned NOT NULL default '0',
  PRIMARY KEY  (ownerid,posterid),
  KEY posterid (posterid)
) TYPE=MyISAM;

#
# Table structure for table 'logprop'
#

CREATE TABLE logprop (
  itemid int(10) unsigned NOT NULL default '0',
  propid tinyint(3) unsigned NOT NULL default '0',
  value varchar(255) default NULL,
  PRIMARY KEY  (itemid,propid),
  KEY itemid (itemid)
) TYPE=MyISAM;

#
# Table structure for table 'logproplist'
#

CREATE TABLE logproplist (
  propid tinyint(3) unsigned NOT NULL auto_increment,
  name varchar(50) default NULL,
  prettyname varchar(60) default NULL,
  sortorder mediumint(8) unsigned default NULL,
  datatype enum('char','num','bool') NOT NULL default 'char',
  des varchar(255) default NULL,
  scope enum('general','local') NOT NULL default 'general',
  PRIMARY KEY  (propid),
  UNIQUE KEY name (name)
) TYPE=MyISAM;

#
# Table structure for table 'logsec'
#

CREATE TABLE logsec (
  ownerid int(10) unsigned NOT NULL default '0',
  itemid int(10) unsigned NOT NULL default '0',
  allowmask int(10) unsigned NOT NULL default '0',
  PRIMARY KEY  (ownerid,itemid)
) TYPE=MyISAM;

#
# Table structure for table 'logsubject'
#

CREATE TABLE logsubject (
  itemid int(10) unsigned NOT NULL default '0',
  subject varchar(255) default NULL,
  PRIMARY KEY  (itemid)
) TYPE=MyISAM;

#
# Table structure for table 'logtext'
#

CREATE TABLE logtext (
  itemid int(10) unsigned NOT NULL default '0',
  subject varchar(255) default NULL,
  event text,
  PRIMARY KEY  (itemid)
) TYPE=MyISAM MAX_ROWS=20000000 AVG_ROW_LENGTH=1000 PACK_KEYS=1;

#
# Table structure for table 'meme'
#

CREATE TABLE meme (
  url varchar(150) NOT NULL default '',
  posterid int(10) unsigned NOT NULL default '0',
  ts timestamp(14) NOT NULL,
  itemid int(10) unsigned NOT NULL default '0',
  UNIQUE KEY url (url,posterid),
  KEY ts (ts)
) TYPE=MyISAM;

#
# Table structure for table 'memkeyword'
#

CREATE TABLE memkeyword (
  userid int(10) unsigned NOT NULL default '0',
  memid smallint(5) unsigned NOT NULL default '0',
  kwid int(10) unsigned NOT NULL default '0',
  PRIMARY KEY  (userid,memid,kwid)
) TYPE=MyISAM;
```

```
#
# Table structure for table 'memkeyword_t'
#

CREATE TABLE memkeyword_t (
  userid int(10) unsigned NOT NULL default '0',
  memid smallint(5) unsigned NOT NULL default '0',
  kwid int(10) unsigned NOT NULL default '0',
  PRIMARY KEY  (userid,memid,kwid)
) TYPE=MyISAM;

#
# Table structure for table 'memorable'
#

CREATE TABLE memorable (
  userid int(10) unsigned NOT NULL default '0',
  memid int(10) unsigned NOT NULL auto_increment,
  itemuid int(10) unsigned NOT NULL default '0',
  itemid int(10) unsigned NOT NULL default '0',
  des varchar(60) default NULL,
  security enum('public','friends','private') NOT NULL default 'public',
  PRIMARY KEY  (userid,memid),
  UNIQUE KEY userid (userid,itemuid,itemid),
  KEY itemid (itemid)
) TYPE=MyISAM;

#
# Table structure for table 'memorable_t'
#

CREATE TABLE memorable_t (
  userid int(10) unsigned NOT NULL default '0',
  memid int(10) unsigned NOT NULL auto_increment,
  itemuid int(10) unsigned NOT NULL default '0',
  itemid int(10) unsigned NOT NULL default '0',
  des varchar(60) default NULL,
  security enum('public','friends','private') NOT NULL default 'public',
  PRIMARY KEY  (userid,memid),
  UNIQUE KEY userid (userid,itemuid,itemid),
  KEY itemid (itemid)
) TYPE=MyISAM;

#
# Table structure for table 'moods'
#

CREATE TABLE moods (
  moodid int(10) unsigned NOT NULL auto_increment,
  mood varchar(40) default NULL,
  parentmood int(10) unsigned NOT NULL default '0',
  PRIMARY KEY  (moodid),
  UNIQUE KEY mood (mood)
) TYPE=MyISAM;

#
# Table structure for table 'moodthemedata'
#

CREATE TABLE moodthemedata (
  moodthemeid int(10) unsigned NOT NULL default '0',
  moodid int(10) unsigned NOT NULL default '0',
  picurl varchar(100) default NULL,
  width tinyint(3) unsigned NOT NULL default '0',
  height tinyint(3) unsigned NOT NULL default '0',
  PRIMARY KEY  (moodthemeid,moodid),
  KEY moodthemeid (moodthemeid)
) TYPE=MyISAM;

#
# Table structure for table 'moodthemes'
#

CREATE TABLE moodthemes (
  moodthemeid int(10) unsigned NOT NULL auto_increment,
  ownerid int(10) unsigned NOT NULL default '0',
  name varchar(50) default NULL,
  des varchar(100) default NULL,
  is_public enum('Y','N') NOT NULL default 'N',
  PRIMARY KEY  (moodthemeid),
  KEY is_public (is_public),
  KEY ownerid (ownerid)
) TYPE=MyISAM;

#
# Table structure for table 'news_sent'
#

CREATE TABLE news_sent (
  newsid int(10) unsigned NOT NULL auto_increment,
  newsnum mediumint(8) unsigned NOT NULL default '0',
  user varchar(15) NOT NULL default '',
  datesent datetime default NULL,
  email varchar(100) NOT NULL default '',
  PRIMARY KEY  (newsid),
  KEY newsnum (newsnum),
  KEY user (user),
  KEY email (email)
) TYPE=ISAM PACK_KEYS=1;

#
# Table structure for table 'noderefs'
#

CREATE TABLE noderefs (
  nodetype char(1) NOT NULL default '',
  nodeid int(10) unsigned NOT NULL default '0',
  urlmd5 varchar(32) NOT NULL default '',
  url varchar(120) NOT NULL default '',
  PRIMARY KEY  (nodetype,nodeid,urlmd5)
) TYPE=MyISAM;

#
# Table structure for table 'oldids'
#

CREATE TABLE oldids (
  area char(1) NOT NULL default '',
  oldid int(10) unsigned NOT NULL default '0',
  userid int(10) unsigned NOT NULL default '0',
  newid int(10) unsigned NOT NULL default '0',
  PRIMARY KEY  (area,oldid),
  KEY userid (userid)
```

```
) TYPE=MyISAM;

#
# Table structure for table 'overrides'
#

CREATE TABLE overrides (
  user varchar(15) NOT NULL default '',
  override text,
  PRIMARY KEY  (user)
) TYPE=ISAM PACK_KEYS=1;

#
# Table structure for table 'paiduser'
#

CREATE TABLE paiduser (
  userid int(10) unsigned NOT NULL default '0',
  paiduntil datetime NOT NULL default '0000-00-00 00:00:00',
  paidreminder datetime default NULL,
  PRIMARY KEY  (userid),
  KEY paiduntil (paiduntil)
) TYPE=MyISAM;

#
# Table structure for table 'paycredit'
#

CREATE TABLE paycredit (
  userid int(10) unsigned NOT NULL default '0',
  days smallint(5) unsigned NOT NULL default '0',
  issued datetime NOT NULL default '0000-00-00 00:00:00',
  used enum('N','Y') NOT NULL default 'N',
  useddate datetime default NULL,
  KEY userid (userid),
  KEY used (used)
) TYPE=MyISAM;

#
# Table structure for table 'payments'
#

CREATE TABLE payments (
  payid int(10) unsigned NOT NULL auto_increment,
  userid int(10) unsigned NOT NULL default '0',
  datesent datetime NOT NULL default '0000-00-00 00:00:00',
  daterecv datetime NOT NULL default '0000-00-00 00:00:00',
  amount decimal(8,2) default NULL,
  months tinyint(3) unsigned default NULL,
  used enum('N','Y') NOT NULL default 'N',
  mailed enum('N','Y') NOT NULL default 'N',
  notes text,
  method varchar(20) NOT NULL default '',
  forwhat varchar(20) default NULL,
  PRIMARY KEY  (payid),
  KEY userid (userid),
  KEY used (used),
  KEY method (method),
  KEY forwhat (forwhat)
) TYPE=MyISAM;

#
# Table structure for table 'paymentsearch'
#

CREATE TABLE paymentsearch (
  payid int(10) unsigned NOT NULL default '0',
  ikey varchar(12) NOT NULL default '',
  ival varchar(30) NOT NULL default '',
  KEY payid (payid),
  KEY ikey (ikey,ival)
) TYPE=MyISAM;

#
# Table structure for table 'poll'
#

CREATE TABLE poll (
  pollid int(10) unsigned NOT NULL auto_increment,
  itemid int(10) unsigned NOT NULL default '0',
  journalid int(10) unsigned NOT NULL default '0',
  posterid int(10) unsigned NOT NULL default '0',
  whovote enum('all','friends') NOT NULL default 'all',
  whoview enum('all','friends','none') NOT NULL default 'all',
  name varchar(255) default NULL,
  PRIMARY KEY  (pollid),
  KEY itemid (itemid),
  KEY journalid (journalid),
  KEY posterid (posterid)
) TYPE=MyISAM;

#
# Table structure for table 'pollitem'
#

CREATE TABLE pollitem (
  pollid int(10) unsigned NOT NULL default '0',
  pollqid tinyint(3) unsigned NOT NULL default '0',
  pollitid tinyint(3) unsigned NOT NULL default '0',
  sortorder tinyint(3) unsigned NOT NULL default '0',
  item varchar(255) default NULL,
  PRIMARY KEY  (pollid,pollqid,pollitid)
) TYPE=MyISAM;

#
# Table structure for table 'pollquestion'
#

CREATE TABLE pollquestion (
  pollid int(10) unsigned NOT NULL default '0',
  pollqid tinyint(3) unsigned NOT NULL default '0',
  sortorder tinyint(3) unsigned NOT NULL default '0',
  type enum('check','radio','drop','text','scale') default NULL,
  opts varchar(20) default NULL,
  qtext text,
  PRIMARY KEY  (pollid,pollqid)
) TYPE=MyISAM;

#
# Table structure for table 'pollresult'
#

CREATE TABLE pollresult (
  pollid int(10) unsigned NOT NULL default '0',
```

```
  pollqid tinyint(3) unsigned NOT NULL default '0',
  userid int(10) unsigned NOT NULL default '0',
  value varchar(255) default NULL,
  PRIMARY KEY  (pollid,pollqid,userid),
  KEY pollid (pollid,userid)
) TYPE=MyISAM;

#
# Table structure for table 'pollsubmission'
#

CREATE TABLE pollsubmission (
  pollid int(10) unsigned NOT NULL default '0',
  userid int(10) unsigned NOT NULL default '0',
  datesubmit datetime NOT NULL default '0000-00-00 00:00:00',
  PRIMARY KEY  (pollid,userid),
  KEY userid (userid)
) TYPE=MyISAM;

#
# Table structure for table 'portal'
#

CREATE TABLE portal (
  userid int(10) unsigned NOT NULL default '0',
  loc enum('left','main','right','moz') NOT NULL default 'left',
  pos tinyint(3) unsigned NOT NULL default '0',
  boxname varchar(30) default NULL,
  boxargs varchar(255) default NULL,
  UNIQUE KEY userid (userid,loc,pos),
  KEY boxname (boxname)
) TYPE=MyISAM;

#
# Table structure for table 'priv_list'
#

CREATE TABLE priv_list (
  prlid smallint(5) unsigned NOT NULL auto_increment,
  privcode varchar(20) NOT NULL default '',
  privname varchar(40) default NULL,
  des varchar(255) default NULL,
  scope enum('general','local') NOT NULL default 'general',
  is_public enum('1','0') NOT NULL default '1',
  PRIMARY KEY  (prlid),
  UNIQUE KEY privcode (privcode)
) TYPE=MyISAM;

#
# Table structure for table 'priv_map'
#

CREATE TABLE priv_map (
  prmid mediumint(8) unsigned NOT NULL auto_increment,
  userid int(10) unsigned NOT NULL default '0',
  prlid smallint(5) unsigned NOT NULL default '0',
  arg varchar(40) default NULL,
  PRIMARY KEY  (prmid),
  KEY userid (userid),
  KEY prlid (prlid)
) TYPE=MyISAM;

#
# Table structure for table 'querybuffer'
#

CREATE TABLE querybuffer (
  qbid int(10) unsigned NOT NULL auto_increment,
  tablename varchar(30) NOT NULL default '',
  instime datetime NOT NULL default '0000-00-00 00:00:00',
  query text NOT NULL,
  PRIMARY KEY  (qbid),
  KEY tablename (tablename)
) TYPE=MyISAM;

#
# Table structure for table 'randomuserset'
#

CREATE TABLE randomuserset (
  userid int(10) unsigned NOT NULL default '0',
  timeupdate datetime NOT NULL default '0000-00-00 00:00:00',
  PRIMARY KEY  (userid),
  KEY timeupdate (timeupdate)
) TYPE=MyISAM;

#
# Table structure for table 'recent_logtext'
#

CREATE TABLE recent_logtext (
  itemid int(10) unsigned NOT NULL default '0',
  subject varchar(255) default NULL,
  event text,
  PRIMARY KEY  (itemid)
) TYPE=MyISAM PACK_KEYS=1;

#
# Table structure for table 'recent_talktext'
#

CREATE TABLE recent_talktext (
  talkid int(10) unsigned NOT NULL default '0',
  subject varchar(100) default NULL,
  body text,
  PRIMARY KEY  (talkid)
) TYPE=MyISAM PACK_KEYS=1;

#
# Table structure for table 's2compiled'
#

CREATE TABLE s2compiled (
  s2lid int(10) unsigned NOT NULL default '0',
  comptime int(10) unsigned NOT NULL default '0',
  compdata mediumblob,
  PRIMARY KEY  (s2lid)
) TYPE=MyISAM;

#
# Table structure for table 's2info'
#

CREATE TABLE s2info (
```

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  s2lid int(10) unsigned NOT NULL default '0',
  infokey varchar(30) NOT NULL default '',
  value varchar(80) NOT NULL default '',
  PRIMARY KEY  (s2lid,infokey)
) TYPE=MyISAM;

#
# Table structure for table 's2layers'
#

CREATE TABLE s2layers (
  s2lid int(10) unsigned NOT NULL auto_increment,
  b2lid int(10) unsigned NOT NULL default '0',
  userid int(10) unsigned NOT NULL default '0',
  type enum('core','i18nc','layout','theme','i18n','user') NOT NULL default 'core',
  PRIMARY KEY  (s2lid),
  KEY userid (userid),
  KEY b2lid (b2lid,type)
) TYPE=MyISAM;

#
# Table structure for table 's2source'
#

CREATE TABLE s2source (
  s2lid int(10) unsigned NOT NULL default '0',
  s2code mediumblob,
  PRIMARY KEY  (s2lid)
) TYPE=MyISAM;

#
# Table structure for table 's2style'
#

CREATE TABLE s2style (
  userid int(10) unsigned NOT NULL default '0',
  type enum('core','i18nc','layout','theme','i18n','user') NOT NULL default 'core',
  s2lid int(10) unsigned NOT NULL default '0',
  UNIQUE KEY userid (userid,type)
) TYPE=MyISAM;

#
# Table structure for table 'schemacols'
#

CREATE TABLE schemacols (
  tablename varchar(40) NOT NULL default '',
  colname varchar(40) NOT NULL default '',
  des varchar(255) default NULL,
  PRIMARY KEY  (tablename,colname)
) TYPE=MyISAM;

#
# Table structure for table 'schematables'
#

CREATE TABLE schematables (
  tablename varchar(40) NOT NULL default '',
  public_browsable enum('0','1') NOT NULL default '0',
  redist_mode enum('off','insert','replace') NOT NULL default 'off',
  redist_where varchar(255) default NULL,
  des text,
  PRIMARY KEY  (tablename)
) TYPE=MyISAM;

#
# Table structure for table 'stats'
#

CREATE TABLE stats (
  statcat varchar(30) NOT NULL default '',
  statkey varchar(150) NOT NULL default '',
  statval int(10) unsigned NOT NULL default '0',
  UNIQUE KEY statcat_2 (statcat,statkey)
) TYPE=MyISAM;

#
# Table structure for table 'statushistory'
#

CREATE TABLE statushistory (
  userid int(10) unsigned NOT NULL default '0',
  adminid int(10) unsigned NOT NULL default '0',
  shtype varchar(20) NOT NULL default '',
  shdate timestamp(14) NOT NULL,
  notes text,
  KEY userid (userid,shdate),
  KEY adminid (adminid,shdate),
  KEY adminid_2 (adminid,shtype,shdate),
  KEY shtype (shtype,shdate)
) TYPE=MyISAM;

#
# Table structure for table 'style'
#

CREATE TABLE style (
  styleid int(11) NOT NULL auto_increment,
  user varchar(15) NOT NULL default '',
  styledes varchar(50) default NULL,
  type varchar(10) NOT NULL default '',
  formatdata text,
  is_public enum('Y','N') NOT NULL default 'N',
  is_embedded enum('Y','N') NOT NULL default 'N',
  is_colorfree enum('Y','N') NOT NULL default 'N',
  opt_cache enum('Y','N') NOT NULL default 'N',
  has_ads enum('Y','N') NOT NULL default 'N',
  lastupdate datetime NOT NULL default '0000-00-00 00:00:00',
  PRIMARY KEY  (styleid),
  KEY user (user),
  KEY type (type)
) TYPE=MyISAM PACK_KEYS=1;

#
# Table structure for table 'support'
#

CREATE TABLE support (
  spid int(10) unsigned NOT NULL auto_increment,
  reqtype enum('user','email') default NULL,
  requserid int(10) unsigned NOT NULL default '0',
  reqname varchar(50) default NULL,
  reqemail varchar(70) default NULL,
  state enum('open','closed') default NULL,
```

```
  authcode varchar(15) NOT NULL default '',
  spcatid int(10) unsigned NOT NULL default '0',
  subject varchar(80) default NULL,
  timecreate int(10) unsigned default NULL,
  timetouched int(10) unsigned default NULL,
  timeclosed int(10) unsigned default NULL,
  timelasthelp int(10) unsigned default NULL,
  PRIMARY KEY  (spid),
  KEY state (state)
) TYPE=MyISAM;

#
# Table structure for table 'supportcat'
#

CREATE TABLE supportcat (
  spcatid int(10) unsigned NOT NULL auto_increment,
  catkey varchar(25) NOT NULL default '',
  catname varchar(80) default NULL,
  sortorder mediumint(8) unsigned NOT NULL default '0',
  basepoints tinyint(3) unsigned NOT NULL default '1',
  is_selectable enum('1','0') NOT NULL default '1',
  public_read enum('1','0') NOT NULL default '1',
  public_help enum('1','0') NOT NULL default '1',
  allow_screened enum('1','0') NOT NULL default '0',
  hide_helpers enum('1','0') NOT NULL default '0',
  replyaddress varchar(50) default NULL,
  no_autoreply enum('1','0') NOT NULL default '0',
  PRIMARY KEY  (spcatid)
) TYPE=MyISAM;

#
# Table structure for table 'supportlog'
#

CREATE TABLE supportlog (
  splid int(10) unsigned NOT NULL auto_increment,
  spid int(10) unsigned NOT NULL default '0',
  timelogged int(10) unsigned NOT NULL default '0',
  type enum('req','answer','comment','internal','screened') NOT NULL default 'req',
  faqid mediumint(8) unsigned NOT NULL default '0',
  userid int(10) unsigned NOT NULL default '0',
  message text,
  PRIMARY KEY  (splid),
  KEY spid (spid),
  KEY userid (userid)
) TYPE=MyISAM;

#
# Table structure for table 'supportnotify'
#

CREATE TABLE supportnotify (
  spcatid int(10) unsigned NOT NULL default '0',
  userid int(10) unsigned NOT NULL default '0',
  level enum('all','new') default NULL,
  PRIMARY KEY  (spcatid,userid),
  KEY spcatid (spcatid),
  KEY userid (userid)
) TYPE=MyISAM;

#
# Table structure for table 'supportpoints'
#

CREATE TABLE supportpoints (
  spid int(10) unsigned NOT NULL default '0',
  userid int(10) unsigned NOT NULL default '0',
  points tinyint(3) unsigned default NULL,
  KEY spid (spid),
  KEY userid (userid)
) TYPE=MyISAM;

#
# Table structure for table 'syncupdates'
#

CREATE TABLE syncupdates (
  userid int(10) unsigned NOT NULL default '0',
  atime datetime NOT NULL default '0000-00-00 00:00:00',
  nodetype char(1) NOT NULL default '',
  nodeid int(10) unsigned NOT NULL default '0',
  atype enum('create','update') NOT NULL default 'create',
  PRIMARY KEY  (userid,nodetype,nodeid),
  KEY userid (userid,atime)
) TYPE=MyISAM;

#
# Table structure for table 'talk'
#

CREATE TABLE talk (
  talkid int(10) unsigned NOT NULL auto_increment,
  nodetype char(1) NOT NULL default '',
  nodeid int(10) unsigned NOT NULL default '0',
  parenttalkid int(10) unsigned NOT NULL default '0',
  journalid int(10) unsigned NOT NULL default '0',
  posterid int(10) unsigned NOT NULL default '0',
  datepost datetime NOT NULL default '0000-00-00 00:00:00',
  state char(1) default 'A',
  PRIMARY KEY  (talkid),
  KEY nodetype (nodetype,nodeid),
  KEY journalid (journalid,state,nodetype),
  KEY datepost (datepost),
  KEY posterid (posterid,nodetype,datepost)
) TYPE=MyISAM;

#
# Table structure for table 'talkprop'
#

CREATE TABLE talkprop (
  talkid int(10) unsigned NOT NULL default '0',
  tpropid tinyint(3) unsigned NOT NULL default '0',
  value varchar(255) default NULL,
  PRIMARY KEY  (talkid,tpropid)
) TYPE=MyISAM;

#
# Table structure for table 'talkproplist'
#

CREATE TABLE talkproplist (
  tpropid smallint(5) unsigned NOT NULL auto_increment,
```

```
  name varchar(50) default NULL,
  prettyname varchar(60) default NULL,
  datatype enum('char','num','bool') NOT NULL default 'char',
  des varchar(255) default NULL,
  scope enum('general','local') NOT NULL default 'general',
  PRIMARY KEY  (tpropid),
  UNIQUE KEY name (name)
) TYPE=MyISAM;

#
# Table structure for table 'talktext'
#

CREATE TABLE talktext (
  talkid int(10) unsigned NOT NULL default '0',
  subject varchar(100) default NULL,
  body text,
  PRIMARY KEY  (talkid)
) TYPE=MyISAM;

#
# Table structure for table 'themecoltypes'
#

CREATE TABLE themecoltypes (
  coltype varchar(30) NOT NULL default '',
  des varchar(100) default NULL,
  sortorder smallint(5) unsigned default NULL,
  PRIMARY KEY  (coltype)
) TYPE=ISAM PACK_KEYS=1;

#
# Table structure for table 'themecustom'
#

CREATE TABLE themecustom (
  user varchar(15) NOT NULL default '',
  coltype varchar(30) default NULL,
  color varchar(30) default NULL,
  KEY user (user)
) TYPE=ISAM PACK_KEYS=1;

#
# Table structure for table 'themedata'
#

CREATE TABLE themedata (
  themeid mediumint(8) unsigned NOT NULL default '0',
  coltype varchar(30) default NULL,
  color varchar(30) default NULL,
  KEY themeid (themeid)
) TYPE=ISAM PACK_KEYS=1;

#
# Table structure for table 'themelist'
#

CREATE TABLE themelist (
  themeid mediumint(8) unsigned NOT NULL auto_increment,
  name varchar(50) NOT NULL default '',
  PRIMARY KEY  (themeid)
) TYPE=ISAM PACK_KEYS=1;

#
# Table structure for table 'todo'
#

CREATE TABLE todo (
  todoid int(10) unsigned NOT NULL auto_increment,
  journalid int(10) unsigned NOT NULL default '0',
  posterid int(10) unsigned NOT NULL default '0',
  ownerid int(10) unsigned NOT NULL default '0',
  statusline varchar(15) default NULL,
  security enum('public','private','friends') NOT NULL default 'public',
  subject varchar(40) default NULL,
  des varchar(80) default NULL,
  priority enum('1','2','3','4','5') NOT NULL default '3',
  datecreate datetime NOT NULL default '0000-00-00 00:00:00',
  dateupdate datetime default NULL,
  datedue datetime default NULL,
  dateclosed datetime default NULL,
  progress tinyint(3) unsigned NOT NULL default '0',
  PRIMARY KEY  (todoid),
  KEY journalid (journalid),
  KEY posterid (posterid),
  KEY ownerid (ownerid)
) TYPE=MyISAM;

#
# Table structure for table 'tododep'
#

CREATE TABLE tododep (
  todoid int(10) unsigned NOT NULL default '0',
  depid int(10) unsigned NOT NULL default '0',
  PRIMARY KEY  (todoid,depid),
  KEY depid (depid)
) TYPE=MyISAM;

#
# Table structure for table 'todokeyword'
#

CREATE TABLE todokeyword (
  todoid int(10) unsigned NOT NULL default '0',
  kwid int(10) unsigned NOT NULL default '0',
  PRIMARY KEY  (todoid,kwid)
) TYPE=MyISAM;

#
# Table structure for table 'topic_cats'
#

CREATE TABLE topic_cats (
  tpcatid smallint(5) unsigned NOT NULL auto_increment,
  parent smallint(5) unsigned NOT NULL default '0',
  catname varchar(80) default NULL,
  status enum('on','off') NOT NULL default 'off',
  topicsort enum('alpha','date') NOT NULL default 'alpha',
  PRIMARY KEY  (tpcatid),
  KEY parent (parent)
) TYPE=MyISAM;

#
```

```
# Table structure for table 'topic_list'
#

CREATE TABLE topic_list (
  tptopid mediumint(8) unsigned NOT NULL auto_increment,
  tpcatid smallint(5) unsigned NOT NULL default '0',
  topname varchar(80) NOT NULL default '',
  des varchar(255) default NULL,
  timeenter int(10) unsigned NOT NULL default '0',
  timeexpire int(10) unsigned default NULL,
  status enum('new','on','off','deny') NOT NULL default 'new',
  PRIMARY KEY  (tptopid),
  KEY tpcatid (tpcatid),
  KEY status (status)
) TYPE=MyISAM;

#
# Table structure for table 'topic_map'
#

CREATE TABLE topic_map (
  tpmapid int(10) unsigned NOT NULL auto_increment,
  tptopid mediumint(8) unsigned NOT NULL default '0',
  itemid int(10) unsigned NOT NULL default '0',
  status enum('new','on','off','deny') NOT NULL default 'new',
  screendate datetime NOT NULL default '0000-00-00 00:00:00',
  screenuserid int(10) unsigned NOT NULL default '0',
  PRIMARY KEY  (tpmapid),
  UNIQUE KEY tptopid_2 (tptopid,itemid),
  KEY tptopid (tptopid),
  KEY status (status),
  KEY screendate (screendate),
  KEY itemid (itemid)
) TYPE=MyISAM;

#
# Table structure for table 'tracking'
#

CREATE TABLE tracking (
  userid int(10) unsigned NOT NULL default '0',
  acttime datetime default NULL,
  ip char(15) default NULL,
  actdes char(10) default NULL,
  associd int(10) unsigned NOT NULL default '0',
  KEY userid (userid),
  KEY ip (ip)
) TYPE=MyISAM;

#
# Table structure for table 'transferinfo'
#

CREATE TABLE transferinfo (
  userid int(10) unsigned NOT NULL default '0',
  state enum('on','off','bad') default NULL,
  method enum('ftp','scp','post','webdav') NOT NULL default 'ftp',
  host varchar(100) default NULL,
  username varchar(50) default NULL,
  password varchar(50) default NULL,
  directory varchar(100) default NULL,
  filename varchar(50) default NULL,
  lastxfer datetime NOT NULL default '0000-00-00 00:00:00',
  styleid int(11) NOT NULL default '0',
  PRIMARY KEY  (userid)
) TYPE=MyISAM;

#
# Table structure for table 'txtmsg'
#

CREATE TABLE txtmsg (
  userid int(10) unsigned NOT NULL default '0',
  provider varchar(25) default NULL,
  number varchar(60) default NULL,
  security enum('all','reg','friends') NOT NULL default 'all',
  PRIMARY KEY  (userid)
) TYPE=MyISAM;

#
# Table structure for table 'user'
#

CREATE TABLE user (
  userid int(10) unsigned NOT NULL auto_increment,
  user char(15) default NULL,
  caps smallint(5) unsigned NOT NULL default '0',
  email char(50) default NULL,
  password char(30) default NULL,
  status char(1) NOT NULL default 'N',
  statusvis char(1) NOT NULL default 'V',
  statusvisdate datetime default NULL,
  name char(50) default NULL,
  bdate date default NULL,
  themeid int(11) NOT NULL default '1',
  moodthemeid int(10) unsigned NOT NULL default '1',
  opt_forcemoodtheme enum('Y','N') NOT NULL default 'N',
  allow_infoshow char(1) NOT NULL default 'Y',
  allow_contactshow char(1) NOT NULL default 'Y',
  allow_getljnews char(1) NOT NULL default 'N',
  allow_getpromos char(1) NOT NULL default 'N',
  opt_showtalklinks char(1) NOT NULL default 'Y',
  opt_whocanreply enum('all','reg','friends') NOT NULL default 'all',
  opt_gettalkemail char(1) NOT NULL default 'Y',
  opt_htmlemail enum('Y','N') NOT NULL default 'Y',
  opt_mangleemail char(1) NOT NULL default 'N',
  useoverrides char(1) NOT NULL default 'N',
  defaultpicid int(10) unsigned default NULL,
  has_bio enum('Y','N') NOT NULL default 'N',
  txtmsg_status enum('none','on','off') NOT NULL default 'none',
  track enum('no','yes','temp') default NULL,
  is_system enum('Y','N') NOT NULL default 'N',
  journaltype enum('P','N','C','S') NOT NULL default 'P',
  lang char(2) NOT NULL default 'EN',
  PRIMARY KEY  (userid),
  UNIQUE KEY user (user),
  KEY email (email),
  KEY status (status),
  KEY statusvis (statusvis),
  KEY track (track)
) TYPE=MyISAM PACK_KEYS=1;

#
# Table structure for table 'userbio'
```

```
#

CREATE TABLE userbio (
  userid int(10) unsigned NOT NULL default '0',
  bio text,
  PRIMARY KEY  (userid)
) TYPE=MyISAM;

#
# Table structure for table 'useridmap'
#

CREATE TABLE useridmap (
  userid int(10) unsigned NOT NULL default '0',
  user char(15) NOT NULL default '',
  PRIMARY KEY  (userid),
  UNIQUE KEY user (user)
) TYPE=MyISAM PACK_KEYS=1;

#
# Table structure for table 'userinterests'
#

CREATE TABLE userinterests (
  userid int(10) unsigned NOT NULL default '0',
  intid int(10) unsigned NOT NULL default '0',
  PRIMARY KEY  (userid,intid),
  KEY intid (intid)
) TYPE=MyISAM;

#
# Table structure for table 'userpic'
#

CREATE TABLE userpic (
  picid int(10) unsigned NOT NULL auto_increment,
  userid int(10) unsigned NOT NULL default '0',
  contenttype char(25) default NULL,
  width smallint(6) NOT NULL default '0',
  height smallint(6) NOT NULL default '0',
  state char(1) NOT NULL default 'N',
  picdate datetime default NULL,
  md5base64 char(22) NOT NULL default '',
  PRIMARY KEY  (picid),
  KEY userid (userid),
  KEY state (state)
) TYPE=MyISAM;

#
# Table structure for table 'userpicblob'
#

CREATE TABLE userpicblob (
  picid int(10) unsigned NOT NULL auto_increment,
  imagedata blob,
  PRIMARY KEY  (picid)
) TYPE=MyISAM;

#
# Table structure for table 'userpicmap'
#

CREATE TABLE userpicmap (
  userid int(10) unsigned NOT NULL default '0',
  kwid int(10) unsigned NOT NULL default '0',
  picid int(10) unsigned NOT NULL default '0',
  PRIMARY KEY  (userid,kwid)
) TYPE=MyISAM;

#
# Table structure for table 'userprop'
#

CREATE TABLE userprop (
  userid int(10) unsigned NOT NULL default '0',
  upropid smallint(5) unsigned NOT NULL default '0',
  value varchar(60) default NULL,
  PRIMARY KEY  (userid,upropid),
  KEY upropid (upropid,value)
) TYPE=MyISAM;

#
# Table structure for table 'userproplist'
#

CREATE TABLE userproplist (
  upropid smallint(5) unsigned NOT NULL auto_increment,
  name varchar(50) default NULL,
  indexed enum('1','0') NOT NULL default '1',
  prettyname varchar(60) default NULL,
  datatype enum('char','num','bool') NOT NULL default 'char',
  des varchar(255) default NULL,
  scope enum('general','local') NOT NULL default 'general',
  PRIMARY KEY  (upropid),
  UNIQUE KEY name (name)
) TYPE=MyISAM;

#
# Table structure for table 'userproplite'
#

CREATE TABLE userproplite (
  userid int(10) unsigned NOT NULL default '0',
  upropid smallint(5) unsigned NOT NULL default '0',
  value varchar(255) default NULL,
  PRIMARY KEY  (userid,upropid),
  KEY upropid (upropid)
) TYPE=MyISAM;

#
# Table structure for table 'userusage'
#

CREATE TABLE userusage (
  userid int(10) unsigned NOT NULL default '0',
  timecreate datetime NOT NULL default '0000-00-00 00:00:00',
  timeupdate datetime default NULL,
  timecheck datetime default NULL,
  lastitemid int(10) unsigned NOT NULL default '0',
  PRIMARY KEY  (userid),
  KEY timeupdate (timeupdate)
) TYPE=MyISAM;

#
```

```
# Table structure for table 'zip'
#

CREATE TABLE zip (
  zip varchar(5) NOT NULL default '',
  state char(2) NOT NULL default '',
  city varchar(100) NOT NULL default '',
  PRIMARY KEY  (zip),
  KEY state (state)
) TYPE=ISAM PACK_KEYS=1;

#
# Table structure for table 'zips'
#

CREATE TABLE zips (
  FIPS char(2) default NULL,
  zip varchar(5) NOT NULL default '',
  State char(2) NOT NULL default '',
  Name varchar(30) NOT NULL default '',
  alloc float(9,7) NOT NULL default '0.0000000',
  pop1990 int(11) NOT NULL default '0',
  lon float(10,7) NOT NULL default '0.0000000',
  lat float(10,7) NOT NULL default '0.0000000',
  PRIMARY KEY  (zip)
) TYPE=MyISAM;
```