ACCESSLOG表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | aid | int(11) | not null |  |
| 2 | sid | varchar(128) | not null | Browser session ID of user that visited page. |
| 3 | title | varchar(255) | null | Title of page visited. |
| 4 | path | varchar(255) | null | Internal path to page visited (relative to Drupal root.) |
| 5 | url | text | null | Referrer URI. |
| 6 | hostname | varchar(128) | null | Hostname of user that visited the page. |
| 7 | uid | int(10) | null | User users.uid that visited the page. |
| 8 | timer | int(10) | not null | Time in milliseconds that the page took to load. |
| 9 | timestamp | int(10) | not null | Timestamp of when the page was visited. |

ACTIONS表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | aid | varchar(255) | not null | Primary Key: Unique actions ID. |
| 2 | type | varchar(32) | not null | The object that that action acts on (node, user, comment, system or custom types.) |
| 3 | callback | varchar(255) | not null | The callback function that executes when the action runs. |
| 4 | parameters | longblob | not null | Parameters to be passed to the callback function. |
| 5 | label | varchar(255) | not null | Label of the action. |

AUTHMAP表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | aid | int(10) | not null |  |
| 2 | uid | int(11) | not null | User’s users.uid. |
| 3 | authname | varchar(128) | not null | Unique authentication name. |
| 4 | module | varchar(128) | not null | Module which is controlling the authentication. |
| 5 | authedhash | varchar(128) | null |  |
| 6 | authedtime | int(11) | null |  |

BATCH表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | bid | int(10) | not null | Primary Key: Unique batch ID. |
| 2 | token | varchar(64) | not null | A string token generated against the current user’s session id and the batch id, used to ensure that only the user who submitted the batch can effectively access it. |
| 3 | timestamp | int(11) | not null | A Unix timestamp indicating when this batch was submitted for processing. Stale batches are purged at cron time. |
| 4 | batch | longblob | null | A serialized array containing the processing data for the batch. |

BLOCK表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | bid | int(11) | not null |  |
| 2 | module | varchar(64) | not null | The module from which the block originates; for example, ’user’ for the Who’s Online block, and ’block’ for any custom blocks. |
| 3 | delta | varchar(32) | not null | Unique ID for block within a module. |
| 4 | theme | varchar(64) | not null | The theme under which the block settings apply. |
| 5 | status | tinyint(4) | not null | Block enabled status. (1 = enabled, 0 = disabled) |
| 6 | weight | int(11) | not null | Block weight within region. |
| 7 | region | varchar(64) | not null | Theme region within which the block is set. |
| 8 | custom | tinyint(4) | not null | Flag to indicate how users may control visibility of the block. (0 = Users cannot control, 1 = On by default, but can be hidden, 2 = Hidden by default, but can be shown) |
| 9 | visibility | tinyint(4) | not null | Flag to indicate how to show blocks on pages. (0 = Show on all pages except listed pages, 1 = Show only on listed pages, 2 = Use custom PHP code to determine visibility) |
| 10 | pages | text | not null | Contents of the "Pages" block; contains either a list of paths on which to include/exclude the block or PHP code, depending on "visibility" setting. |
| 11 | title | varchar(64) | not null | Custom title for the block. (Empty string will use block default title, <none> will remove the title, text will cause block to use specified title.) |
| 12 | cache | tinyint(4) | not null | Binary flag to indicate block cache mode. (-2: Custom cache, -1: Do not cache, 1: Cache per role, 2: Cache per user, 4: Cache per page, 8: Block cache global) See DRUPAL\_CACHE\_\* constants in ../includes/common.inc for more detailed information. |

BLOCKED\_IPS表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | iid | int(10) | not null |  |
| 2 | ip | varchar(40) | not null | IP address |

BLOCK\_CUSTOM表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | bid | int(10) | not null |  |
| 2 | body | longtext | null | Block contents. |
| 3 | info | varchar(128) | not null | Block description. |
| 4 | format | varchar(255) | null | The filter\_format.format of the block body. |

BLOCK\_NODE\_TYPE表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | module | varchar(64) | not null | The block’s origin module, from block.module. |
| 2 | delta | varchar(32) | not null | The block’s unique delta within module, from block.delta. |
| 3 | type | varchar(32) | not null | The machine-readable name of this type from node\_type.type. |

BLOCK\_ROLE表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | module | varchar(64) | not null | The block’s origin module, from block.module. |
| 2 | delta | varchar(32) | not null | The block’s unique delta within module, from block.delta. |
| 3 | rid | int(10) | not null | The user’s role ID from users\_roles.rid. |

CACHE表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | cid | varchar(255) | not null | Primary Key: Unique cache ID. |
| 2 | data | longblob | null | A collection of data to cache. |
| 3 | expire | int(11) | not null | A Unix timestamp indicating when the cache entry should expire, or 0 for never. |
| 4 | created | int(11) | not null | A Unix timestamp indicating when the cache entry was created. |
| 5 | serialized | smallint(6) | not null | A flag to indicate whether content is serialized (1) or not (0). |

CACHE\_ADMIN\_MENU表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | cid | varchar(255) | not null | Primary Key: Unique cache ID. |
| 2 | data | longblob | null | A collection of data to cache. |
| 3 | expire | int(11) | not null | A Unix timestamp indicating when the cache entry should expire, or 0 for never. |
| 4 | created | int(11) | not null | A Unix timestamp indicating when the cache entry was created. |
| 5 | serialized | smallint(6) | not null | A flag to indicate whether content is serialized (1) or not (0). |

CACHE\_BLOCK表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | cid | varchar(255) | not null | Primary Key: Unique cache ID. |
| 2 | data | longblob | null | A collection of data to cache. |
| 3 | expire | int(11) | not null | A Unix timestamp indicating when the cache entry should expire, or 0 for never. |
| 4 | created | int(11) | not null | A Unix timestamp indicating when the cache entry was created. |
| 5 | serialized | smallint(6) | not null | A flag to indicate whether content is serialized (1) or not (0). |

CACHE\_BOOTSTRAP表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | cid | varchar(255) | not null | Primary Key: Unique cache ID. |
| 2 | data | longblob | null | A collection of data to cache. |
| 3 | expire | int(11) | not null | A Unix timestamp indicating when the cache entry should expire, or 0 for never. |
| 4 | created | int(11) | not null | A Unix timestamp indicating when the cache entry was created. |
| 5 | serialized | smallint(6) | not null | A flag to indicate whether content is serialized (1) or not (0). |

CACHE\_FIELD表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | cid | varchar(255) | not null | Primary Key: Unique cache ID. |
| 2 | data | longblob | null | A collection of data to cache. |
| 3 | expire | int(11) | not null | A Unix timestamp indicating when the cache entry should expire, or 0 for never. |
| 4 | created | int(11) | not null | A Unix timestamp indicating when the cache entry was created. |
| 5 | serialized | smallint(6) | not null | A flag to indicate whether content is serialized (1) or not (0). |

CACHE\_FILTER表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | cid | varchar(255) | not null | Primary Key: Unique cache ID. |
| 2 | data | longblob | null | A collection of data to cache. |
| 3 | expire | int(11) | not null | A Unix timestamp indicating when the cache entry should expire, or 0 for never. |
| 4 | created | int(11) | not null | A Unix timestamp indicating when the cache entry was created. |
| 5 | serialized | smallint(6) | not null | A flag to indicate whether content is serialized (1) or not (0). |

CACHE\_FORM表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | cid | varchar(255) | not null | Primary Key: Unique cache ID. |
| 2 | data | longblob | null | A collection of data to cache. |
| 3 | expire | int(11) | not null | A Unix timestamp indicating when the cache entry should expire, or 0 for never. |
| 4 | created | int(11) | not null | A Unix timestamp indicating when the cache entry was created. |
| 5 | serialized | smallint(6) | not null | A flag to indicate whether content is serialized (1) or not (0). |

CACHE\_IMAGE表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | cid | varchar(255) | not null | Primary Key: Unique cache ID. |
| 2 | data | longblob | null | A collection of data to cache. |
| 3 | expire | int(11) | not null | A Unix timestamp indicating when the cache entry should expire, or 0 for never. |
| 4 | created | int(11) | not null | A Unix timestamp indicating when the cache entry was created. |
| 5 | serialized | smallint(6) | not null | A flag to indicate whether content is serialized (1) or not (0). |

CACHE\_K表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | cid | varchar(255) | not null | Primary Key: Unique cache ID. |
| 2 | data | longblob | null | A collection of data to cache. |
| 3 | expire | int(11) | not null | A Unix timestamp indicating when the cache entry should expire, or 0 for never. |
| 4 | created | int(11) | not null | A Unix timestamp indicating when the cache entry was created. |
| 5 | serialized | smallint(6) | not null | A flag to indicate whether content is serialized (1) or not (0). |

CACHE\_L10N\_UPDATE表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | cid | varchar(255) | not null | Primary Key: Unique cache ID. |
| 2 | data | longblob | null | A collection of data to cache. |
| 3 | expire | int(11) | not null | A Unix timestamp indicating when the cache entry should expire, or 0 for never. |
| 4 | created | int(11) | not null | A Unix timestamp indicating when the cache entry was created. |
| 5 | serialized | smallint(6) | not null | A flag to indicate whether content is serialized (1) or not (0). |

CACHE\_LIBRARIES表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | cid | varchar(255) | not null | Primary Key: Unique cache ID. |
| 2 | data | longblob | null | A collection of data to cache. |
| 3 | expire | int(11) | not null | A Unix timestamp indicating when the cache entry should expire, or 0 for never. |
| 4 | created | int(11) | not null | A Unix timestamp indicating when the cache entry was created. |
| 5 | serialized | smallint(6) | not null | A flag to indicate whether content is serialized (1) or not (0). |

CACHE\_MENU表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | cid | varchar(255) | not null | Primary Key: Unique cache ID. |
| 2 | data | longblob | null | A collection of data to cache. |
| 3 | expire | int(11) | not null | A Unix timestamp indicating when the cache entry should expire, or 0 for never. |
| 4 | created | int(11) | not null | A Unix timestamp indicating when the cache entry was created. |
| 5 | serialized | smallint(6) | not null | A flag to indicate whether content is serialized (1) or not (0). |

CACHE\_PAGE表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | cid | varchar(255) | not null | Primary Key: Unique cache ID. |
| 2 | data | longblob | null | A collection of data to cache. |
| 3 | expire | int(11) | not null | A Unix timestamp indicating when the cache entry should expire, or 0 for never. |
| 4 | created | int(11) | not null | A Unix timestamp indicating when the cache entry was created. |
| 5 | serialized | smallint(6) | not null | A flag to indicate whether content is serialized (1) or not (0). |

CACHE\_PATH表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | cid | varchar(255) | not null | Primary Key: Unique cache ID. |
| 2 | data | longblob | null | A collection of data to cache. |
| 3 | expire | int(11) | not null | A Unix timestamp indicating when the cache entry should expire, or 0 for never. |
| 4 | created | int(11) | not null | A Unix timestamp indicating when the cache entry was created. |
| 5 | serialized | smallint(6) | not null | A flag to indicate whether content is serialized (1) or not (0). |

CACHE\_RULES表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | cid | varchar(255) | not null | Primary Key: Unique cache ID. |
| 2 | data | longblob | null | A collection of data to cache. |
| 3 | expire | int(11) | not null | A Unix timestamp indicating when the cache entry should expire, or 0 for never. |
| 4 | created | int(11) | not null | A Unix timestamp indicating when the cache entry was created. |
| 5 | serialized | smallint(6) | not null | A flag to indicate whether content is serialized (1) or not (0). |

CACHE\_TOKEN表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | cid | varchar(255) | not null | Primary Key: Unique cache ID. |
| 2 | data | longblob | null | A collection of data to cache. |
| 3 | expire | int(11) | not null | A Unix timestamp indicating when the cache entry should expire, or 0 for never. |
| 4 | created | int(11) | not null | A Unix timestamp indicating when the cache entry was created. |
| 5 | serialized | smallint(6) | not null | A flag to indicate whether content is serialized (1) or not (0). |

CACHE\_UPDATE表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | cid | varchar(255) | not null | Primary Key: Unique cache ID. |
| 2 | data | longblob | null | A collection of data to cache. |
| 3 | expire | int(11) | not null | A Unix timestamp indicating when the cache entry should expire, or 0 for never. |
| 4 | created | int(11) | not null | A Unix timestamp indicating when the cache entry was created. |
| 5 | serialized | smallint(6) | not null | A flag to indicate whether content is serialized (1) or not (0). |

CACHE\_VIEWS表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | cid | varchar(255) | not null | Primary Key: Unique cache ID. |
| 2 | data | longblob | null | A collection of data to cache. |
| 3 | expire | int(11) | not null | A Unix timestamp indicating when the cache entry should expire, or 0 for never. |
| 4 | created | int(11) | not null | A Unix timestamp indicating when the cache entry was created. |
| 5 | serialized | smallint(6) | not null | A flag to indicate whether content is serialized (1) or not (0). |

CACHE\_VIEWS\_DATA表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | cid | varchar(255) | not null | Primary Key: Unique cache ID. |
| 2 | data | longblob | null | A collection of data to cache. |
| 3 | expire | int(11) | not null | A Unix timestamp indicating when the cache entry should expire, or 0 for never. |
| 4 | created | int(11) | not null | A Unix timestamp indicating when the cache entry was created. |
| 5 | serialized | smallint(6) | not null | A flag to indicate whether content is serialized (1) or not (0). |

CKEDITOR\_INPUT\_FORMAT表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | name | varchar(128) | not null | Name of the CKEditor role |
| 2 | format | varchar(128) | not null | Drupal filter format ID |

CKEDITOR\_SETTINGS表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | name | varchar(128) | not null | Name of the CKEditor profile |
| 2 | settings | text | null | Profile settings |

COMMENT表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | cid | int(11) | not null |  |
| 2 | pid | int(11) | not null | The comment.cid to which this comment is a reply. If set to 0, this comment is not a reply to an existing comment. |
| 3 | nid | int(11) | not null | The node.nid to which this comment is a reply. |
| 4 | uid | int(11) | not null | The users.uid who authored the comment. If set to 0, this comment was created by an anonymous user. |
| 5 | subject | varchar(64) | not null | The comment title. |
| 6 | hostname | varchar(128) | not null | The author’s host name. |
| 7 | created | int(11) | not null | The time that the comment was created, as a Unix timestamp. |
| 8 | changed | int(11) | not null | The time that the comment was last edited, as a Unix timestamp. |
| 9 | status | tinyint(3) | not null | The published status of a comment. (0 = Not Published, 1 = Published) |
| 10 | thread | varchar(255) | not null | The vancode representation of the comment’s place in a thread. |
| 11 | name | varchar(60) | null | The comment author’s name. Uses users.name if the user is logged in, otherwise uses the value typed into the comment form. |
| 12 | mail | varchar(64) | null | The comment author’s e-mail address from the comment form, if user is anonymous, and the ’Anonymous users may/must leave their contact information’ setting is turned on. |
| 13 | homepage | varchar(255) | null | The comment author’s home page address from the comment form, if user is anonymous, and the ’Anonymous users may/must leave their contact information’ setting is turned on. |
| 14 | language | varchar(12) | not null | The languages.language of this comment. |

CTOOLS\_CSS\_CACHE表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | cid | varchar(128) | not null | The CSS ID this cache object belongs to. |
| 2 | filename | varchar(255) | null | The filename this CSS is stored in. |
| 3 | css | longtext | null | CSS being stored. |
| 4 | filter | tinyint(4) | null | Whether or not this CSS needs to be filtered. |

CTOOLS\_OBJECT\_CACHE表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | sid | varchar(64) | not null | The session ID this cache object belongs to. |
| 2 | name | varchar(128) | not null | The name of the object this cache is attached to. |
| 3 | obj | varchar(32) | not null | The type of the object this cache is attached to; this essentially represents the owner so that several sub-systems can use this cache. |
| 4 | updated | int(10) | not null | The time this cache was created or updated. |
| 5 | data | longblob | null | Serialized data being stored. |

DATE\_FORMATS表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | dfid | int(10) | not null |  |
| 2 | format | varchar(100) | null |  |
| 3 | type | varchar(64) | not null | The date format type, e.g. medium. |
| 4 | locked | tinyint(4) | not null | Whether or not this format can be modified. |

DATE\_FORMAT\_LOCALE表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | format | varchar(100) | not null | The date format string. |
| 2 | type | varchar(64) | not null | The date format type, e.g. medium. |
| 3 | language | varchar(12) | not null | A languages.language for this format to be used with. |

DATE\_FORMAT\_TYPE表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | type | varchar(64) | not null | The date format type, e.g. medium. |
| 2 | title | varchar(255) | not null | The human readable name of the format type. |
| 3 | locked | tinyint(4) | not null | Whether or not this is a system provided format. |

FIELD\_CONFIG表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | id | int(11) | not null |  |
| 2 | field\_name | varchar(32) | not null | The name of this field. Non-deleted field names are unique, but multiple deleted fields can have the same name. |
| 3 | type | varchar(128) | not null | The type of this field. |
| 4 | module | varchar(128) | not null | The module that implements the field type. |
| 5 | active | tinyint(4) | not null | Boolean indicating whether the module that implements the field type is enabled. |
| 6 | storage\_type | varchar(128) | not null | The storage backend for the field. |
| 7 | storage\_module | varchar(128) | not null | The module that implements the storage backend. |
| 8 | storage\_active | tinyint(4) | not null | Boolean indicating whether the module that implements the storage backend is enabled. |
| 9 | locked | tinyint(4) | not null | @TODO |
| 10 | data | longblob | not null | Serialized data containing the field properties that do not warrant a dedicated column. |
| 11 | cardinality | tinyint(4) | not null |  |
| 12 | translatable | tinyint(4) | not null |  |
| 13 | deleted | tinyint(4) | not null |  |

FIELD\_CONFIG\_INSTANCE表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | id | int(11) | not null |  |
| 2 | field\_id | int(11) | not null | The identifier of the field attached by this instance |
| 3 | field\_name | varchar(32) | not null |  |
| 4 | entity\_type | varchar(32) | not null |  |
| 5 | bundle | varchar(128) | not null |  |
| 6 | data | longblob | not null |  |
| 7 | deleted | tinyint(4) | not null |  |

FIELD\_DATA\_BODY表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | entity\_type | varchar(128) | not null | The entity type this data is attached to |
| 2 | bundle | varchar(128) | not null | The field instance bundle to which this row belongs, used when deleting a field instance |
| 3 | deleted | tinyint(4) | not null | A boolean indicating whether this data item has been deleted |
| 4 | entity\_id | int(10) | not null | The entity id this data is attached to |
| 5 | revision\_id | int(10) | null | The entity revision id this data is attached to, or NULL if the entity type is not versioned |
| 6 | language | varchar(32) | not null | The language for this data item. |
| 7 | delta | int(10) | not null | The sequence number for this data item, used for multi-value fields |
| 8 | body\_value | longtext | null |  |
| 9 | body\_summary | longtext | null |  |
| 10 | body\_format | varchar(255) | null |  |

FIELD\_DATA\_COMMENT\_BODY表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | entity\_type | varchar(128) | not null | The entity type this data is attached to |
| 2 | bundle | varchar(128) | not null | The field instance bundle to which this row belongs, used when deleting a field instance |
| 3 | deleted | tinyint(4) | not null | A boolean indicating whether this data item has been deleted |
| 4 | entity\_id | int(10) | not null | The entity id this data is attached to |
| 5 | revision\_id | int(10) | null | The entity revision id this data is attached to, or NULL if the entity type is not versioned |
| 6 | language | varchar(32) | not null | The language for this data item. |
| 7 | delta | int(10) | not null | The sequence number for this data item, used for multi-value fields |
| 8 | comment\_body\_value | longtext | null |  |
| 9 | comment\_body\_format | varchar(255) | null |  |

FIELD\_DATA\_FIELD\_ACLPARAM表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | entity\_type | varchar(128) | not null | The entity type this data is attached to |
| 2 | bundle | varchar(128) | not null | The field instance bundle to which this row belongs, used when deleting a field instance |
| 3 | deleted | tinyint(4) | not null | A boolean indicating whether this data item has been deleted |
| 4 | entity\_id | int(10) | not null | The entity id this data is attached to |
| 5 | revision\_id | int(10) | null | The entity revision id this data is attached to, or NULL if the entity type is not versioned |
| 6 | language | varchar(32) | not null | The language for this data item. |
| 7 | delta | int(10) | not null | The sequence number for this data item, used for multi-value fields |
| 8 | field\_aclparam\_examid | int(11) | null |  |
| 9 | field\_aclparam\_paperids | varchar(200) | null | 试卷ID列表，使用,分隔. 应用层需控制一个考试最多10份试卷 |
| 10 | field\_aclparam\_iptype | int(11) | null | IP限制类型:0不限制;10:禁止ipdata中数据，11只允许ip中数据,21:一个IP 只能由一个用户使用参与考试，20:ipall中的不限制，其余IP只能一个用户使用 |
| 11 | field\_aclparam\_ipdata | text | null | ip数据 |
| 12 | field\_aclparam\_cata | tinyint(4) | null | 考试类型：0:TAG关联推荐考试 ，10， 不可重复考试，11：可重复考试，20:练习，不可重复参与 ，21:练习，可重复参与 |
| 13 | field\_aclparam\_plantype | tinyint(4) | null | 考试人员选择方式: 0：TAG关联推荐考试；考试计划类型:1区域，2岗位，3用户，4学习计划，5 课程， |
| 14 | field\_aclparam\_plantype\_data | text | null | 考试人员选择方式对应的数据 |
| 15 | field\_aclparam\_judgetype | int(11) | null | 判题类型：1：全客观题系统可直接计算分数;2：存在主观题需要人工阅卷 |
| 16 | field\_aclparam\_percentum | int(11) | null | 获取成绩百分比大于等于该值算通过 |
| 17 | field\_aclparam\_score | int(11) | null | 试卷总分 |
| 18 | field\_aclparam\_forecast\_begin | int(11) | null | 计划考试:考试预告开始时间。学员可见考试介绍 |
| 19 | field\_aclparam\_active\_begin | int(11) | null | 计划考试:考试状态生效开始时间。学员可点击参与考试进行作答 |
| 20 | field\_aclparam\_active\_end | int(11) | null | 计划考试:考试状态生效结束时间。学员超过该时间不能进入考试，但在此之前已开始的考试可以正常提交。 |
| 21 | field\_aclparam\_timing\_type | int(11) | null | 0 不限时，10 计时，再次进入不累加；计时，11再次进入累加时间 |
| 22 | field\_aclparam\_otime\_max | int(11) | null | 限时时，考试最长时间 |
| 23 | field\_aclparam\_otime\_min | int(11) | null | 限时时，考试最短时间 |
| 24 | field\_aclparam\_uidc | int(11) | null | 考试更新者ID |
| 25 | field\_aclparam\_ctime | int(11) | null | 创建时间 |
| 26 | field\_aclparam\_utime | int(11) | null | 更新时间 |

FIELD\_DATA\_FIELD\_ADMINAREA表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | entity\_type | varchar(128) | not null | The entity type this data is attached to |
| 2 | bundle | varchar(128) | not null | The field instance bundle to which this row belongs, used when deleting a field instance |
| 3 | deleted | tinyint(4) | not null | A boolean indicating whether this data item has been deleted |
| 4 | entity\_id | int(10) | not null | The entity id this data is attached to |
| 5 | revision\_id | int(10) | null | The entity revision id this data is attached to, or NULL if the entity type is not versioned |
| 6 | language | varchar(32) | not null | The language for this data item. |
| 7 | delta | int(10) | not null | The sequence number for this data item, used for multi-value fields |
| 8 | field\_adminarea\_tid | int(10) | null |  |

FIELD\_DATA\_FIELD\_BTOG\_CNTCTDETAIL表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | entity\_type | varchar(128) | not null | The entity type this data is attached to |
| 2 | bundle | varchar(128) | not null | The field instance bundle to which this row belongs, used when deleting a field instance |
| 3 | deleted | tinyint(4) | not null | A boolean indicating whether this data item has been deleted |
| 4 | entity\_id | int(10) | not null | The entity id this data is attached to |
| 5 | revision\_id | int(10) | null | The entity revision id this data is attached to, or NULL if the entity type is not versioned |
| 6 | language | varchar(32) | not null | The language for this data item. |
| 7 | delta | int(10) | not null | The sequence number for this data item, used for multi-value fields |
| 8 | field\_btog\_cntctdetail\_value | varchar(255) | null |  |
| 9 | field\_btog\_cntctdetail\_format | varchar(255) | null |  |

FIELD\_DATA\_FIELD\_BTOG\_CNTCTUSER表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | entity\_type | varchar(128) | not null | The entity type this data is attached to |
| 2 | bundle | varchar(128) | not null | The field instance bundle to which this row belongs, used when deleting a field instance |
| 3 | deleted | tinyint(4) | not null | A boolean indicating whether this data item has been deleted |
| 4 | entity\_id | int(10) | not null | The entity id this data is attached to |
| 5 | revision\_id | int(10) | null | The entity revision id this data is attached to, or NULL if the entity type is not versioned |
| 6 | language | varchar(32) | not null | The language for this data item. |
| 7 | delta | int(10) | not null | The sequence number for this data item, used for multi-value fields |
| 8 | field\_btog\_cntctuser\_value | varchar(255) | null |  |
| 9 | field\_btog\_cntctuser\_format | varchar(255) | null |  |

FIELD\_DATA\_FIELD\_BTOG\_TYPE表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | entity\_type | varchar(128) | not null | The entity type this data is attached to |
| 2 | bundle | varchar(128) | not null | The field instance bundle to which this row belongs, used when deleting a field instance |
| 3 | deleted | tinyint(4) | not null | A boolean indicating whether this data item has been deleted |
| 4 | entity\_id | int(10) | not null | The entity id this data is attached to |
| 5 | revision\_id | int(10) | null | The entity revision id this data is attached to, or NULL if the entity type is not versioned |
| 6 | language | varchar(32) | not null | The language for this data item. |
| 7 | delta | int(10) | not null | The sequence number for this data item, used for multi-value fields |
| 8 | field\_btog\_type\_tid | int(10) | null |  |

FIELD\_DATA\_FIELD\_CJ表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | entity\_type | varchar(128) | not null | The entity type this data is attached to |
| 2 | bundle | varchar(128) | not null | The field instance bundle to which this row belongs, used when deleting a field instance |
| 3 | deleted | tinyint(4) | not null | A boolean indicating whether this data item has been deleted |
| 4 | entity\_id | int(10) | not null | The entity id this data is attached to |
| 5 | revision\_id | int(10) | null | The entity revision id this data is attached to, or NULL if the entity type is not versioned |
| 6 | language | varchar(32) | not null | The language for this data item. |
| 7 | delta | int(10) | not null | The sequence number for this data item, used for multi-value fields |
| 8 | field\_cj\_value | varchar(255) | null |  |
| 9 | field\_cj\_format | varchar(255) | null |  |

FIELD\_DATA\_FIELD\_CRSCSWARE表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | entity\_type | varchar(128) | not null | The entity type this data is attached to |
| 2 | bundle | varchar(128) | not null | The field instance bundle to which this row belongs, used when deleting a field instance |
| 3 | deleted | tinyint(4) | not null | A boolean indicating whether this data item has been deleted |
| 4 | entity\_id | int(10) | not null | The entity id this data is attached to |
| 5 | revision\_id | int(10) | null | The entity revision id this data is attached to, or NULL if the entity type is not versioned |
| 6 | language | varchar(32) | not null | The language for this data item. |
| 7 | delta | int(10) | not null | The sequence number for this data item, used for multi-value fields |
| 8 | field\_crscsware\_resid | int(11) | not null | 引用资源的ID |
| 9 | field\_crscsware\_restype | varchar(128) | not null | 资源类型, 每个资源类型有自己的表 |

FIELD\_DATA\_FIELD\_CTYPE表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | entity\_type | varchar(128) | not null | The entity type this data is attached to |
| 2 | bundle | varchar(128) | not null | The field instance bundle to which this row belongs, used when deleting a field instance |
| 3 | deleted | tinyint(4) | not null | A boolean indicating whether this data item has been deleted |
| 4 | entity\_id | int(10) | not null | The entity id this data is attached to |
| 5 | revision\_id | int(10) | null | The entity revision id this data is attached to, or NULL if the entity type is not versioned |
| 6 | language | varchar(32) | not null | The language for this data item. |
| 7 | delta | int(10) | not null | The sequence number for this data item, used for multi-value fields |
| 8 | field\_ctype\_tid | int(10) | null |  |

FIELD\_DATA\_FIELD\_EXERLIB表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | entity\_type | varchar(128) | not null | The entity type this data is attached to |
| 2 | bundle | varchar(128) | not null | The field instance bundle to which this row belongs, used when deleting a field instance |
| 3 | deleted | tinyint(4) | not null | A boolean indicating whether this data item has been deleted |
| 4 | entity\_id | int(10) | not null | The entity id this data is attached to |
| 5 | revision\_id | int(10) | null | The entity revision id this data is attached to, or NULL if the entity type is not versioned |
| 6 | language | varchar(32) | not null | The language for this data item. |
| 7 | delta | int(10) | not null | The sequence number for this data item, used for multi-value fields |
| 8 | field\_exerlib\_tid | int(10) | null |  |

FIELD\_DATA\_FIELD\_IMAGE表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | entity\_type | varchar(128) | not null | The entity type this data is attached to |
| 2 | bundle | varchar(128) | not null | The field instance bundle to which this row belongs, used when deleting a field instance |
| 3 | deleted | tinyint(4) | not null | A boolean indicating whether this data item has been deleted |
| 4 | entity\_id | int(10) | not null | The entity id this data is attached to |
| 5 | revision\_id | int(10) | null | The entity revision id this data is attached to, or NULL if the entity type is not versioned |
| 6 | language | varchar(32) | not null | The language for this data item. |
| 7 | delta | int(10) | not null | The sequence number for this data item, used for multi-value fields |
| 8 | field\_image\_fid | int(10) | null | The file\_managed.fid being referenced in this field. |
| 9 | field\_image\_alt | varchar(512) | null | Alternative image text, for the image’s ’alt’ attribute. |
| 10 | field\_image\_title | varchar(1024) | null | Image title text, for the image’s ’title’ attribute. |
| 11 | field\_image\_width | int(10) | null | The width of the image in pixels. |
| 12 | field\_image\_height | int(10) | null | The height of the image in pixels. |

FIELD\_DATA\_FIELD\_IMAGES表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | entity\_type | varchar(128) | not null | The entity type this data is attached to |
| 2 | bundle | varchar(128) | not null | The field instance bundle to which this row belongs, used when deleting a field instance |
| 3 | deleted | tinyint(4) | not null | A boolean indicating whether this data item has been deleted |
| 4 | entity\_id | int(10) | not null | The entity id this data is attached to |
| 5 | revision\_id | int(10) | null | The entity revision id this data is attached to, or NULL if the entity type is not versioned |
| 6 | language | varchar(32) | not null | The language for this data item. |
| 7 | delta | int(10) | not null | The sequence number for this data item, used for multi-value fields |
| 8 | field\_images\_fid | int(10) | null | The file\_managed.fid being referenced in this field. |
| 9 | field\_images\_alt | varchar(512) | null | Alternative image text, for the image’s ’alt’ attribute. |
| 10 | field\_images\_title | varchar(1024) | null | Image title text, for the image’s ’title’ attribute. |
| 11 | field\_images\_width | int(10) | null | The width of the image in pixels. |
| 12 | field\_images\_height | int(10) | null | The height of the image in pixels. |

FIELD\_DATA\_FIELD\_IMG\_LINK表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | entity\_type | varchar(128) | not null | The entity type this data is attached to |
| 2 | bundle | varchar(128) | not null | The field instance bundle to which this row belongs, used when deleting a field instance |
| 3 | deleted | tinyint(4) | not null | A boolean indicating whether this data item has been deleted |
| 4 | entity\_id | int(10) | not null | The entity id this data is attached to |
| 5 | revision\_id | int(10) | null | The entity revision id this data is attached to, or NULL if the entity type is not versioned |
| 6 | language | varchar(32) | not null | The language for this data item. |
| 7 | delta | int(10) | not null | The sequence number for this data item, used for multi-value fields |
| 8 | field\_img\_link\_value | varchar(255) | null |  |
| 9 | field\_img\_link\_format | varchar(255) | null |  |

FIELD\_DATA\_FIELD\_KJLY表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | entity\_type | varchar(128) | not null | The entity type this data is attached to |
| 2 | bundle | varchar(128) | not null | The field instance bundle to which this row belongs, used when deleting a field instance |
| 3 | deleted | tinyint(4) | not null | A boolean indicating whether this data item has been deleted |
| 4 | entity\_id | int(10) | not null | The entity id this data is attached to |
| 5 | revision\_id | int(10) | null | The entity revision id this data is attached to, or NULL if the entity type is not versioned |
| 6 | language | varchar(32) | not null | The language for this data item. |
| 7 | delta | int(10) | not null | The sequence number for this data item, used for multi-value fields |
| 8 | field\_kjly\_value | varchar(255) | null |  |
| 9 | field\_kjly\_format | varchar(255) | null |  |

FIELD\_DATA\_FIELD\_KPTAGS表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | entity\_type | varchar(128) | not null | The entity type this data is attached to |
| 2 | bundle | varchar(128) | not null | The field instance bundle to which this row belongs, used when deleting a field instance |
| 3 | deleted | tinyint(4) | not null | A boolean indicating whether this data item has been deleted |
| 4 | entity\_id | int(10) | not null | The entity id this data is attached to |
| 5 | revision\_id | int(10) | null | The entity revision id this data is attached to, or NULL if the entity type is not versioned |
| 6 | language | varchar(32) | not null | The language for this data item. |
| 7 | delta | int(10) | not null | The sequence number for this data item, used for multi-value fields |
| 8 | field\_kptags\_tid | int(10) | null |  |

FIELD\_DATA\_FIELD\_NEWS\_IMAGES表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | entity\_type | varchar(128) | not null | The entity type this data is attached to |
| 2 | bundle | varchar(128) | not null | The field instance bundle to which this row belongs, used when deleting a field instance |
| 3 | deleted | tinyint(4) | not null | A boolean indicating whether this data item has been deleted |
| 4 | entity\_id | int(10) | not null | The entity id this data is attached to |
| 5 | revision\_id | int(10) | null | The entity revision id this data is attached to, or NULL if the entity type is not versioned |
| 6 | language | varchar(32) | not null | The language for this data item. |
| 7 | delta | int(10) | not null | The sequence number for this data item, used for multi-value fields |
| 8 | field\_news\_images\_fid | int(10) | null | The file\_managed.fid being referenced in this field. |
| 9 | field\_news\_images\_alt | varchar(512) | null | Alternative image text, for the image’s ’alt’ attribute. |
| 10 | field\_news\_images\_title | varchar(1024) | null | Image title text, for the image’s ’title’ attribute. |
| 11 | field\_news\_images\_width | int(10) | null | The width of the image in pixels. |
| 12 | field\_news\_images\_height | int(10) | null | The height of the image in pixels. |

FIELD\_DATA\_FIELD\_PXMB表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | entity\_type | varchar(128) | not null | The entity type this data is attached to |
| 2 | bundle | varchar(128) | not null | The field instance bundle to which this row belongs, used when deleting a field instance |
| 3 | deleted | tinyint(4) | not null | A boolean indicating whether this data item has been deleted |
| 4 | entity\_id | int(10) | not null | The entity id this data is attached to |
| 5 | revision\_id | int(10) | null | The entity revision id this data is attached to, or NULL if the entity type is not versioned |
| 6 | language | varchar(32) | not null | The language for this data item. |
| 7 | delta | int(10) | not null | The sequence number for this data item, used for multi-value fields |
| 8 | field\_pxmb\_value | longtext | null |  |
| 9 | field\_pxmb\_format | varchar(255) | null |  |

FIELD\_DATA\_FIELD\_P\_SITETEL表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | entity\_type | varchar(128) | not null | The entity type this data is attached to |
| 2 | bundle | varchar(128) | not null | The field instance bundle to which this row belongs, used when deleting a field instance |
| 3 | deleted | tinyint(4) | not null | A boolean indicating whether this data item has been deleted |
| 4 | entity\_id | int(10) | not null | The entity id this data is attached to |
| 5 | revision\_id | int(10) | null | The entity revision id this data is attached to, or NULL if the entity type is not versioned |
| 6 | language | varchar(32) | not null | The language for this data item. |
| 7 | delta | int(10) | not null | The sequence number for this data item, used for multi-value fields |
| 8 | field\_p\_sitetel\_value | varchar(255) | null |  |
| 9 | field\_p\_sitetel\_format | varchar(255) | null |  |

FIELD\_DATA\_FIELD\_RESFILE表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | entity\_type | varchar(128) | not null | The entity type this data is attached to |
| 2 | bundle | varchar(128) | not null | The field instance bundle to which this row belongs, used when deleting a field instance |
| 3 | deleted | tinyint(4) | not null | A boolean indicating whether this data item has been deleted |
| 4 | entity\_id | int(10) | not null | The entity id this data is attached to |
| 5 | revision\_id | int(10) | null | The entity revision id this data is attached to, or NULL if the entity type is not versioned |
| 6 | language | varchar(32) | not null | The language for this data item. |
| 7 | delta | int(10) | not null | The sequence number for this data item, used for multi-value fields |
| 8 | field\_resfile\_fid | int(10) | null | The file\_managed.fid being referenced in this field. |
| 9 | field\_resfile\_display | tinyint(3) | not null | Flag to control whether this file should be displayed when viewing content. |
| 10 | field\_resfile\_description | text | null | A description of the file. |

FIELD\_DATA\_FIELD\_RESLIB表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | entity\_type | varchar(128) | not null | The entity type this data is attached to |
| 2 | bundle | varchar(128) | not null | The field instance bundle to which this row belongs, used when deleting a field instance |
| 3 | deleted | tinyint(4) | not null | A boolean indicating whether this data item has been deleted |
| 4 | entity\_id | int(10) | not null | The entity id this data is attached to |
| 5 | revision\_id | int(10) | null | The entity revision id this data is attached to, or NULL if the entity type is not versioned |
| 6 | language | varchar(32) | not null | The language for this data item. |
| 7 | delta | int(10) | not null | The sequence number for this data item, used for multi-value fields |
| 8 | field\_reslib\_tid | int(10) | null |  |

FIELD\_DATA\_FIELD\_SITETYPE\_BK0327表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | entity\_type | varchar(128) | not null | The entity type this data is attached to |
| 2 | bundle | varchar(128) | not null | The field instance bundle to which this row belongs, used when deleting a field instance |
| 3 | deleted | tinyint(4) | not null | A boolean indicating whether this data item has been deleted |
| 4 | entity\_id | int(10) | not null | The entity id this data is attached to |
| 5 | revision\_id | int(10) | null | The entity revision id this data is attached to, or NULL if the entity type is not versioned |
| 6 | language | varchar(32) | not null | The language for this data item. |
| 7 | delta | int(10) | not null | The sequence number for this data item, used for multi-value fields |
| 8 | field\_sitetype\_tid | int(10) | null |  |

FIELD\_DATA\_FIELD\_TEST\_DATE表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | entity\_type | varchar(128) | not null | The entity type this data is attached to |
| 2 | bundle | varchar(128) | not null | The field instance bundle to which this row belongs, used when deleting a field instance |
| 3 | deleted | tinyint(4) | not null | A boolean indicating whether this data item has been deleted |
| 4 | entity\_id | int(10) | not null | The entity id this data is attached to |
| 5 | revision\_id | int(10) | null | The entity revision id this data is attached to, or NULL if the entity type is not versioned |
| 6 | language | varchar(32) | not null | The language for this data item. |
| 7 | delta | int(10) | not null | The sequence number for this data item, used for multi-value fields |
| 8 | field\_test\_date\_value | datetime | null |  |
| 9 | field\_test\_date\_value2 | datetime | null |  |

FIELD\_DATA\_FIELD\_TEST\_DATEISO表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | entity\_type | varchar(128) | not null | The entity type this data is attached to |
| 2 | bundle | varchar(128) | not null | The field instance bundle to which this row belongs, used when deleting a field instance |
| 3 | deleted | tinyint(4) | not null | A boolean indicating whether this data item has been deleted |
| 4 | entity\_id | int(10) | not null | The entity id this data is attached to |
| 5 | revision\_id | int(10) | null | The entity revision id this data is attached to, or NULL if the entity type is not versioned |
| 6 | language | varchar(32) | not null | The language for this data item. |
| 7 | delta | int(10) | not null | The sequence number for this data item, used for multi-value fields |
| 8 | field\_test\_dateiso\_value | varchar(20) | null |  |

FIELD\_DATA\_FIELD\_TEST\_UNIXTS表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | entity\_type | varchar(128) | not null | The entity type this data is attached to |
| 2 | bundle | varchar(128) | not null | The field instance bundle to which this row belongs, used when deleting a field instance |
| 3 | deleted | tinyint(4) | not null | A boolean indicating whether this data item has been deleted |
| 4 | entity\_id | int(10) | not null | The entity id this data is attached to |
| 5 | revision\_id | int(10) | null | The entity revision id this data is attached to, or NULL if the entity type is not versioned |
| 6 | language | varchar(32) | not null | The language for this data item. |
| 7 | delta | int(10) | not null | The sequence number for this data item, used for multi-value fields |
| 8 | field\_test\_unixts\_value | int(11) | null |  |

FIELD\_DATA\_FIELD\_TIME表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | entity\_type | varchar(128) | not null | The entity type this data is attached to |
| 2 | bundle | varchar(128) | not null | The field instance bundle to which this row belongs, used when deleting a field instance |
| 3 | deleted | tinyint(4) | not null | A boolean indicating whether this data item has been deleted |
| 4 | entity\_id | int(10) | not null | The entity id this data is attached to |
| 5 | revision\_id | int(10) | null | The entity revision id this data is attached to, or NULL if the entity type is not versioned |
| 6 | language | varchar(32) | not null | The language for this data item. |
| 7 | delta | int(10) | not null | The sequence number for this data item, used for multi-value fields |
| 8 | field\_time\_value | int(11) | null |  |

FIELD\_DATA\_FIELD\_USER表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | entity\_type | varchar(128) | not null | The entity type this data is attached to |
| 2 | bundle | varchar(128) | not null | The field instance bundle to which this row belongs, used when deleting a field instance |
| 3 | deleted | tinyint(4) | not null | A boolean indicating whether this data item has been deleted |
| 4 | entity\_id | int(10) | not null | The entity id this data is attached to |
| 5 | revision\_id | int(10) | null | The entity revision id this data is attached to, or NULL if the entity type is not versioned |
| 6 | language | varchar(32) | not null | The language for this data item. |
| 7 | delta | int(10) | not null | The sequence number for this data item, used for multi-value fields |
| 8 | field\_user\_value | varchar(255) | null |  |
| 9 | field\_user\_format | varchar(255) | null |  |

FIELD\_DATA\_FIELD\_USERAREA表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | entity\_type | varchar(128) | not null | The entity type this data is attached to |
| 2 | bundle | varchar(128) | not null | The field instance bundle to which this row belongs, used when deleting a field instance |
| 3 | deleted | tinyint(4) | not null | A boolean indicating whether this data item has been deleted |
| 4 | entity\_id | int(10) | not null | The entity id this data is attached to |
| 5 | revision\_id | int(10) | null | The entity revision id this data is attached to, or NULL if the entity type is not versioned |
| 6 | language | varchar(32) | not null | The language for this data item. |
| 7 | delta | int(10) | not null | The sequence number for this data item, used for multi-value fields |
| 8 | field\_userarea\_tid | int(10) | null |  |

FIELD\_DATA\_FIELD\_VOC01表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | entity\_type | varchar(128) | not null | The entity type this data is attached to |
| 2 | bundle | varchar(128) | not null | The field instance bundle to which this row belongs, used when deleting a field instance |
| 3 | deleted | tinyint(4) | not null | A boolean indicating whether this data item has been deleted |
| 4 | entity\_id | int(10) | not null | The entity id this data is attached to |
| 5 | revision\_id | int(10) | null | The entity revision id this data is attached to, or NULL if the entity type is not versioned |
| 6 | language | varchar(32) | not null | The language for this data item. |
| 7 | delta | int(10) | not null | The sequence number for this data item, used for multi-value fields |
| 8 | field\_voc01\_tid | int(10) | null |  |

FIELD\_DATA\_FIELD\_\_COURSEIMG表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | entity\_type | varchar(128) | not null | The entity type this data is attached to |
| 2 | bundle | varchar(128) | not null | The field instance bundle to which this row belongs, used when deleting a field instance |
| 3 | deleted | tinyint(4) | not null | A boolean indicating whether this data item has been deleted |
| 4 | entity\_id | int(10) | not null | The entity id this data is attached to |
| 5 | revision\_id | int(10) | null | The entity revision id this data is attached to, or NULL if the entity type is not versioned |
| 6 | language | varchar(32) | not null | The language for this data item. |
| 7 | delta | int(10) | not null | The sequence number for this data item, used for multi-value fields |
| 8 | field\_\_courseimg\_fid | int(10) | null | The file\_managed.fid being referenced in this field. |
| 9 | field\_\_courseimg\_alt | varchar(512) | null | Alternative image text, for the image’s ’alt’ attribute. |
| 10 | field\_\_courseimg\_title | varchar(1024) | null | Image title text, for the image’s ’title’ attribute. |
| 11 | field\_\_courseimg\_width | int(10) | null | The width of the image in pixels. |
| 12 | field\_\_courseimg\_height | int(10) | null | The height of the image in pixels. |

FIELD\_DATA\_FIELD\_\_XJPINGD表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | entity\_type | varchar(128) | not null | The entity type this data is attached to |
| 2 | bundle | varchar(128) | not null | The field instance bundle to which this row belongs, used when deleting a field instance |
| 3 | deleted | tinyint(4) | not null | A boolean indicating whether this data item has been deleted |
| 4 | entity\_id | int(10) | not null | The entity id this data is attached to |
| 5 | revision\_id | int(10) | null | The entity revision id this data is attached to, or NULL if the entity type is not versioned |
| 6 | language | varchar(32) | not null | The language for this data item. |
| 7 | delta | int(10) | not null | The sequence number for this data item, used for multi-value fields |
| 8 | field\_\_xjpingd\_rating | int(10) | null |  |
| 9 | field\_\_xjpingd\_target | int(10) | null |  |

FIELD\_DATA\_FIELD\_\_XXLEIXING表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | entity\_type | varchar(128) | not null | The entity type this data is attached to |
| 2 | bundle | varchar(128) | not null | The field instance bundle to which this row belongs, used when deleting a field instance |
| 3 | deleted | tinyint(4) | not null | A boolean indicating whether this data item has been deleted |
| 4 | entity\_id | int(10) | not null | The entity id this data is attached to |
| 5 | revision\_id | int(10) | null | The entity revision id this data is attached to, or NULL if the entity type is not versioned |
| 6 | language | varchar(32) | not null | The language for this data item. |
| 7 | delta | int(10) | not null | The sequence number for this data item, used for multi-value fields |
| 8 | field\_\_xxleixing\_tid | int(10) | null |  |

FIELD\_REVISION\_BODY表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | entity\_type | varchar(128) | not null | The entity type this data is attached to |
| 2 | bundle | varchar(128) | not null | The field instance bundle to which this row belongs, used when deleting a field instance |
| 3 | deleted | tinyint(4) | not null | A boolean indicating whether this data item has been deleted |
| 4 | entity\_id | int(10) | not null | The entity id this data is attached to |
| 5 | revision\_id | int(10) | not null | The entity revision id this data is attached to |
| 6 | language | varchar(32) | not null | The language for this data item. |
| 7 | delta | int(10) | not null | The sequence number for this data item, used for multi-value fields |
| 8 | body\_value | longtext | null |  |
| 9 | body\_summary | longtext | null |  |
| 10 | body\_format | varchar(255) | null |  |

FIELD\_REVISION\_COMMENT\_BODY表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | entity\_type | varchar(128) | not null | The entity type this data is attached to |
| 2 | bundle | varchar(128) | not null | The field instance bundle to which this row belongs, used when deleting a field instance |
| 3 | deleted | tinyint(4) | not null | A boolean indicating whether this data item has been deleted |
| 4 | entity\_id | int(10) | not null | The entity id this data is attached to |
| 5 | revision\_id | int(10) | not null | The entity revision id this data is attached to |
| 6 | language | varchar(32) | not null | The language for this data item. |
| 7 | delta | int(10) | not null | The sequence number for this data item, used for multi-value fields |
| 8 | comment\_body\_value | longtext | null |  |
| 9 | comment\_body\_format | varchar(255) | null |  |

FIELD\_REVISION\_FIELD\_ACLPARAM表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | entity\_type | varchar(128) | not null | The entity type this data is attached to |
| 2 | bundle | varchar(128) | not null | The field instance bundle to which this row belongs, used when deleting a field instance |
| 3 | deleted | tinyint(4) | not null | A boolean indicating whether this data item has been deleted |
| 4 | entity\_id | int(10) | not null | The entity id this data is attached to |
| 5 | revision\_id | int(10) | not null | The entity revision id this data is attached to |
| 6 | language | varchar(32) | not null | The language for this data item. |
| 7 | delta | int(10) | not null | The sequence number for this data item, used for multi-value fields |
| 8 | field\_aclparam\_examid | int(11) | null | 考试ID |
| 9 | field\_aclparam\_paperids | varchar(200) | null | 试卷ID列表，使用,分隔. 应用层需控制一个考试最多10份试卷 |
| 10 | field\_aclparam\_iptype | int(11) | null | IP限制类型:0不限制;10:禁止ipdata中数据，11只允许ip中数据,21:一个IP 只能由一个用户使用参与考试，20:ipall中的不限制，其余IP只能一个用户使用 |
| 11 | field\_aclparam\_ipdata | text | null | ip数据 |
| 12 | field\_aclparam\_cata | tinyint(4) | null | 考试类型：0:TAG关联推荐考试 ，10， 不可重复考试，11：可重复考试，20:练习，不可重复参与 ，21:练习，可重复参与 |
| 13 | field\_aclparam\_plantype | tinyint(4) | null | 考试人员选择方式: 0：TAG关联推荐考试；考试计划类型:1区域，2岗位，3用户，4学习计划，5 课程， |
| 14 | field\_aclparam\_plantype\_data | text | null | 考试人员选择方式对应的数据 |
| 15 | field\_aclparam\_judgetype | int(11) | null | 判题类型：1：全客观题系统可直接计算分数;2：存在主观题需要人工阅卷 |
| 16 | field\_aclparam\_percentum | int(11) | null | 获取成绩百分比大于等于该值算通过 |
| 17 | field\_aclparam\_score | int(11) | null | 试卷总分 |
| 18 | field\_aclparam\_forecast\_begin | int(11) | null | 计划考试:考试预告开始时间。学员可见考试介绍 |
| 19 | field\_aclparam\_active\_begin | int(11) | null | 计划考试:考试状态生效开始时间。学员可点击参与考试进行作答 |
| 20 | field\_aclparam\_active\_end | int(11) | null | 计划考试:考试状态生效结束时间。学员超过该时间不能进入考试，但在此之前已开始的考试可以正常提交。 |
| 21 | field\_aclparam\_timing\_type | int(11) | null | 0 不限时，10 计时，再次进入不累加；计时，11再次进入累加时间 |
| 22 | field\_aclparam\_otime\_max | int(11) | null | 限时时，考试最长时间 |
| 23 | field\_aclparam\_otime\_min | int(11) | null | 限时时，考试最短时间 |
| 24 | field\_aclparam\_uidc | int(11) | null | 考试更新者ID |
| 25 | field\_aclparam\_ctime | int(11) | null | 创建时间 |
| 26 | field\_aclparam\_utime | int(11) | null | 更新时间 |

FIELD\_REVISION\_FIELD\_ADMINAREA表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | entity\_type | varchar(128) | not null | The entity type this data is attached to |
| 2 | bundle | varchar(128) | not null | The field instance bundle to which this row belongs, used when deleting a field instance |
| 3 | deleted | tinyint(4) | not null | A boolean indicating whether this data item has been deleted |
| 4 | entity\_id | int(10) | not null | The entity id this data is attached to |
| 5 | revision\_id | int(10) | not null | The entity revision id this data is attached to |
| 6 | language | varchar(32) | not null | The language for this data item. |
| 7 | delta | int(10) | not null | The sequence number for this data item, used for multi-value fields |
| 8 | field\_adminarea\_tid | int(10) | null |  |

FIELD\_REVISION\_FIELD\_BTOG\_CNTCTDETAIL表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | entity\_type | varchar(128) | not null | The entity type this data is attached to |
| 2 | bundle | varchar(128) | not null | The field instance bundle to which this row belongs, used when deleting a field instance |
| 3 | deleted | tinyint(4) | not null | A boolean indicating whether this data item has been deleted |
| 4 | entity\_id | int(10) | not null | The entity id this data is attached to |
| 5 | revision\_id | int(10) | not null | The entity revision id this data is attached to |
| 6 | language | varchar(32) | not null | The language for this data item. |
| 7 | delta | int(10) | not null | The sequence number for this data item, used for multi-value fields |
| 8 | field\_btog\_cntctdetail\_value | varchar(255) | null |  |
| 9 | field\_btog\_cntctdetail\_format | varchar(255) | null |  |

FIELD\_REVISION\_FIELD\_BTOG\_CNTCTUSER表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | entity\_type | varchar(128) | not null | The entity type this data is attached to |
| 2 | bundle | varchar(128) | not null | The field instance bundle to which this row belongs, used when deleting a field instance |
| 3 | deleted | tinyint(4) | not null | A boolean indicating whether this data item has been deleted |
| 4 | entity\_id | int(10) | not null | The entity id this data is attached to |
| 5 | revision\_id | int(10) | not null | The entity revision id this data is attached to |
| 6 | language | varchar(32) | not null | The language for this data item. |
| 7 | delta | int(10) | not null | The sequence number for this data item, used for multi-value fields |
| 8 | field\_btog\_cntctuser\_value | varchar(255) | null |  |
| 9 | field\_btog\_cntctuser\_format | varchar(255) | null |  |

FIELD\_REVISION\_FIELD\_BTOG\_TYPE表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | entity\_type | varchar(128) | not null | The entity type this data is attached to |
| 2 | bundle | varchar(128) | not null | The field instance bundle to which this row belongs, used when deleting a field instance |
| 3 | deleted | tinyint(4) | not null | A boolean indicating whether this data item has been deleted |
| 4 | entity\_id | int(10) | not null | The entity id this data is attached to |
| 5 | revision\_id | int(10) | not null | The entity revision id this data is attached to |
| 6 | language | varchar(32) | not null | The language for this data item. |
| 7 | delta | int(10) | not null | The sequence number for this data item, used for multi-value fields |
| 8 | field\_btog\_type\_tid | int(10) | null |  |

FIELD\_REVISION\_FIELD\_CJ表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | entity\_type | varchar(128) | not null | The entity type this data is attached to |
| 2 | bundle | varchar(128) | not null | The field instance bundle to which this row belongs, used when deleting a field instance |
| 3 | deleted | tinyint(4) | not null | A boolean indicating whether this data item has been deleted |
| 4 | entity\_id | int(10) | not null | The entity id this data is attached to |
| 5 | revision\_id | int(10) | not null | The entity revision id this data is attached to |
| 6 | language | varchar(32) | not null | The language for this data item. |
| 7 | delta | int(10) | not null | The sequence number for this data item, used for multi-value fields |
| 8 | field\_cj\_value | varchar(255) | null |  |
| 9 | field\_cj\_format | varchar(255) | null |  |

FIELD\_REVISION\_FIELD\_CRSCSWARE表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | entity\_type | varchar(128) | not null | The entity type this data is attached to |
| 2 | bundle | varchar(128) | not null | The field instance bundle to which this row belongs, used when deleting a field instance |
| 3 | deleted | tinyint(4) | not null | A boolean indicating whether this data item has been deleted |
| 4 | entity\_id | int(10) | not null | The entity id this data is attached to |
| 5 | revision\_id | int(10) | not null | The entity revision id this data is attached to |
| 6 | language | varchar(32) | not null | The language for this data item. |
| 7 | delta | int(10) | not null | The sequence number for this data item, used for multi-value fields |
| 8 | field\_crscsware\_resid | int(11) | not null | 引用资源的ID |
| 9 | field\_crscsware\_restype | varchar(128) | not null | 资源类型, 每个资源类型有自己的表 |

FIELD\_REVISION\_FIELD\_CTYPE表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | entity\_type | varchar(128) | not null | The entity type this data is attached to |
| 2 | bundle | varchar(128) | not null | The field instance bundle to which this row belongs, used when deleting a field instance |
| 3 | deleted | tinyint(4) | not null | A boolean indicating whether this data item has been deleted |
| 4 | entity\_id | int(10) | not null | The entity id this data is attached to |
| 5 | revision\_id | int(10) | not null | The entity revision id this data is attached to |
| 6 | language | varchar(32) | not null | The language for this data item. |
| 7 | delta | int(10) | not null | The sequence number for this data item, used for multi-value fields |
| 8 | field\_ctype\_tid | int(10) | null |  |

FIELD\_REVISION\_FIELD\_EXERLIB表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | entity\_type | varchar(128) | not null | The entity type this data is attached to |
| 2 | bundle | varchar(128) | not null | The field instance bundle to which this row belongs, used when deleting a field instance |
| 3 | deleted | tinyint(4) | not null | A boolean indicating whether this data item has been deleted |
| 4 | entity\_id | int(10) | not null | The entity id this data is attached to |
| 5 | revision\_id | int(10) | not null | The entity revision id this data is attached to |
| 6 | language | varchar(32) | not null | The language for this data item. |
| 7 | delta | int(10) | not null | The sequence number for this data item, used for multi-value fields |
| 8 | field\_exerlib\_tid | int(10) | null |  |

FIELD\_REVISION\_FIELD\_IMAGE表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | entity\_type | varchar(128) | not null | The entity type this data is attached to |
| 2 | bundle | varchar(128) | not null | The field instance bundle to which this row belongs, used when deleting a field instance |
| 3 | deleted | tinyint(4) | not null | A boolean indicating whether this data item has been deleted |
| 4 | entity\_id | int(10) | not null | The entity id this data is attached to |
| 5 | revision\_id | int(10) | not null | The entity revision id this data is attached to |
| 6 | language | varchar(32) | not null | The language for this data item. |
| 7 | delta | int(10) | not null | The sequence number for this data item, used for multi-value fields |
| 8 | field\_image\_fid | int(10) | null | The file\_managed.fid being referenced in this field. |
| 9 | field\_image\_alt | varchar(512) | null | Alternative image text, for the image’s ’alt’ attribute. |
| 10 | field\_image\_title | varchar(1024) | null | Image title text, for the image’s ’title’ attribute. |
| 11 | field\_image\_width | int(10) | null | The width of the image in pixels. |
| 12 | field\_image\_height | int(10) | null | The height of the image in pixels. |

FIELD\_REVISION\_FIELD\_IMAGES表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | entity\_type | varchar(128) | not null | The entity type this data is attached to |
| 2 | bundle | varchar(128) | not null | The field instance bundle to which this row belongs, used when deleting a field instance |
| 3 | deleted | tinyint(4) | not null | A boolean indicating whether this data item has been deleted |
| 4 | entity\_id | int(10) | not null | The entity id this data is attached to |
| 5 | revision\_id | int(10) | not null | The entity revision id this data is attached to |
| 6 | language | varchar(32) | not null | The language for this data item. |
| 7 | delta | int(10) | not null | The sequence number for this data item, used for multi-value fields |
| 8 | field\_images\_fid | int(10) | null | The file\_managed.fid being referenced in this field. |
| 9 | field\_images\_alt | varchar(512) | null | Alternative image text, for the image’s ’alt’ attribute. |
| 10 | field\_images\_title | varchar(1024) | null | Image title text, for the image’s ’title’ attribute. |
| 11 | field\_images\_width | int(10) | null | The width of the image in pixels. |
| 12 | field\_images\_height | int(10) | null | The height of the image in pixels. |

FIELD\_REVISION\_FIELD\_IMG\_LINK表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | entity\_type | varchar(128) | not null | The entity type this data is attached to |
| 2 | bundle | varchar(128) | not null | The field instance bundle to which this row belongs, used when deleting a field instance |
| 3 | deleted | tinyint(4) | not null | A boolean indicating whether this data item has been deleted |
| 4 | entity\_id | int(10) | not null | The entity id this data is attached to |
| 5 | revision\_id | int(10) | not null | The entity revision id this data is attached to |
| 6 | language | varchar(32) | not null | The language for this data item. |
| 7 | delta | int(10) | not null | The sequence number for this data item, used for multi-value fields |
| 8 | field\_img\_link\_value | varchar(255) | null |  |
| 9 | field\_img\_link\_format | varchar(255) | null |  |

FIELD\_REVISION\_FIELD\_KJLY表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | entity\_type | varchar(128) | not null | The entity type this data is attached to |
| 2 | bundle | varchar(128) | not null | The field instance bundle to which this row belongs, used when deleting a field instance |
| 3 | deleted | tinyint(4) | not null | A boolean indicating whether this data item has been deleted |
| 4 | entity\_id | int(10) | not null | The entity id this data is attached to |
| 5 | revision\_id | int(10) | not null | The entity revision id this data is attached to |
| 6 | language | varchar(32) | not null | The language for this data item. |
| 7 | delta | int(10) | not null | The sequence number for this data item, used for multi-value fields |
| 8 | field\_kjly\_value | varchar(255) | null |  |
| 9 | field\_kjly\_format | varchar(255) | null |  |

FIELD\_REVISION\_FIELD\_KPTAGS表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | entity\_type | varchar(128) | not null | The entity type this data is attached to |
| 2 | bundle | varchar(128) | not null | The field instance bundle to which this row belongs, used when deleting a field instance |
| 3 | deleted | tinyint(4) | not null | A boolean indicating whether this data item has been deleted |
| 4 | entity\_id | int(10) | not null | The entity id this data is attached to |
| 5 | revision\_id | int(10) | not null | The entity revision id this data is attached to |
| 6 | language | varchar(32) | not null | The language for this data item. |
| 7 | delta | int(10) | not null | The sequence number for this data item, used for multi-value fields |
| 8 | field\_kptags\_tid | int(10) | null |  |

FIELD\_REVISION\_FIELD\_NEWS\_IMAGES表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | entity\_type | varchar(128) | not null | The entity type this data is attached to |
| 2 | bundle | varchar(128) | not null | The field instance bundle to which this row belongs, used when deleting a field instance |
| 3 | deleted | tinyint(4) | not null | A boolean indicating whether this data item has been deleted |
| 4 | entity\_id | int(10) | not null | The entity id this data is attached to |
| 5 | revision\_id | int(10) | not null | The entity revision id this data is attached to |
| 6 | language | varchar(32) | not null | The language for this data item. |
| 7 | delta | int(10) | not null | The sequence number for this data item, used for multi-value fields |
| 8 | field\_news\_images\_fid | int(10) | null | The file\_managed.fid being referenced in this field. |
| 9 | field\_news\_images\_alt | varchar(512) | null | Alternative image text, for the image’s ’alt’ attribute. |
| 10 | field\_news\_images\_title | varchar(1024) | null | Image title text, for the image’s ’title’ attribute. |
| 11 | field\_news\_images\_width | int(10) | null | The width of the image in pixels. |
| 12 | field\_news\_images\_height | int(10) | null | The height of the image in pixels. |

FIELD\_REVISION\_FIELD\_PXMB表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | entity\_type | varchar(128) | not null | The entity type this data is attached to |
| 2 | bundle | varchar(128) | not null | The field instance bundle to which this row belongs, used when deleting a field instance |
| 3 | deleted | tinyint(4) | not null | A boolean indicating whether this data item has been deleted |
| 4 | entity\_id | int(10) | not null | The entity id this data is attached to |
| 5 | revision\_id | int(10) | not null | The entity revision id this data is attached to |
| 6 | language | varchar(32) | not null | The language for this data item. |
| 7 | delta | int(10) | not null | The sequence number for this data item, used for multi-value fields |
| 8 | field\_pxmb\_value | longtext | null |  |
| 9 | field\_pxmb\_format | varchar(255) | null |  |

FIELD\_REVISION\_FIELD\_P\_SITETEL表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | entity\_type | varchar(128) | not null | The entity type this data is attached to |
| 2 | bundle | varchar(128) | not null | The field instance bundle to which this row belongs, used when deleting a field instance |
| 3 | deleted | tinyint(4) | not null | A boolean indicating whether this data item has been deleted |
| 4 | entity\_id | int(10) | not null | The entity id this data is attached to |
| 5 | revision\_id | int(10) | not null | The entity revision id this data is attached to |
| 6 | language | varchar(32) | not null | The language for this data item. |
| 7 | delta | int(10) | not null | The sequence number for this data item, used for multi-value fields |
| 8 | field\_p\_sitetel\_value | varchar(255) | null |  |
| 9 | field\_p\_sitetel\_format | varchar(255) | null |  |

FIELD\_REVISION\_FIELD\_RESFILE表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | entity\_type | varchar(128) | not null | The entity type this data is attached to |
| 2 | bundle | varchar(128) | not null | The field instance bundle to which this row belongs, used when deleting a field instance |
| 3 | deleted | tinyint(4) | not null | A boolean indicating whether this data item has been deleted |
| 4 | entity\_id | int(10) | not null | The entity id this data is attached to |
| 5 | revision\_id | int(10) | not null | The entity revision id this data is attached to |
| 6 | language | varchar(32) | not null | The language for this data item. |
| 7 | delta | int(10) | not null | The sequence number for this data item, used for multi-value fields |
| 8 | field\_resfile\_fid | int(10) | null | The file\_managed.fid being referenced in this field. |
| 9 | field\_resfile\_display | tinyint(3) | not null | Flag to control whether this file should be displayed when viewing content. |
| 10 | field\_resfile\_description | text | null | A description of the file. |

FIELD\_REVISION\_FIELD\_RESLIB表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | entity\_type | varchar(128) | not null | The entity type this data is attached to |
| 2 | bundle | varchar(128) | not null | The field instance bundle to which this row belongs, used when deleting a field instance |
| 3 | deleted | tinyint(4) | not null | A boolean indicating whether this data item has been deleted |
| 4 | entity\_id | int(10) | not null | The entity id this data is attached to |
| 5 | revision\_id | int(10) | not null | The entity revision id this data is attached to |
| 6 | language | varchar(32) | not null | The language for this data item. |
| 7 | delta | int(10) | not null | The sequence number for this data item, used for multi-value fields |
| 8 | field\_reslib\_tid | int(10) | null |  |

FIELD\_REVISION\_FIELD\_TEST\_DATE表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | entity\_type | varchar(128) | not null | The entity type this data is attached to |
| 2 | bundle | varchar(128) | not null | The field instance bundle to which this row belongs, used when deleting a field instance |
| 3 | deleted | tinyint(4) | not null | A boolean indicating whether this data item has been deleted |
| 4 | entity\_id | int(10) | not null | The entity id this data is attached to |
| 5 | revision\_id | int(10) | not null | The entity revision id this data is attached to |
| 6 | language | varchar(32) | not null | The language for this data item. |
| 7 | delta | int(10) | not null | The sequence number for this data item, used for multi-value fields |
| 8 | field\_test\_date\_value | datetime | null |  |
| 9 | field\_test\_date\_value2 | datetime | null |  |

FIELD\_REVISION\_FIELD\_TEST\_DATEISO表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | entity\_type | varchar(128) | not null | The entity type this data is attached to |
| 2 | bundle | varchar(128) | not null | The field instance bundle to which this row belongs, used when deleting a field instance |
| 3 | deleted | tinyint(4) | not null | A boolean indicating whether this data item has been deleted |
| 4 | entity\_id | int(10) | not null | The entity id this data is attached to |
| 5 | revision\_id | int(10) | not null | The entity revision id this data is attached to |
| 6 | language | varchar(32) | not null | The language for this data item. |
| 7 | delta | int(10) | not null | The sequence number for this data item, used for multi-value fields |
| 8 | field\_test\_dateiso\_value | varchar(20) | null |  |

FIELD\_REVISION\_FIELD\_TEST\_UNIXTS表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | entity\_type | varchar(128) | not null | The entity type this data is attached to |
| 2 | bundle | varchar(128) | not null | The field instance bundle to which this row belongs, used when deleting a field instance |
| 3 | deleted | tinyint(4) | not null | A boolean indicating whether this data item has been deleted |
| 4 | entity\_id | int(10) | not null | The entity id this data is attached to |
| 5 | revision\_id | int(10) | not null | The entity revision id this data is attached to |
| 6 | language | varchar(32) | not null | The language for this data item. |
| 7 | delta | int(10) | not null | The sequence number for this data item, used for multi-value fields |
| 8 | field\_test\_unixts\_value | int(11) | null |  |

FIELD\_REVISION\_FIELD\_TIME表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | entity\_type | varchar(128) | not null | The entity type this data is attached to |
| 2 | bundle | varchar(128) | not null | The field instance bundle to which this row belongs, used when deleting a field instance |
| 3 | deleted | tinyint(4) | not null | A boolean indicating whether this data item has been deleted |
| 4 | entity\_id | int(10) | not null | The entity id this data is attached to |
| 5 | revision\_id | int(10) | not null | The entity revision id this data is attached to |
| 6 | language | varchar(32) | not null | The language for this data item. |
| 7 | delta | int(10) | not null | The sequence number for this data item, used for multi-value fields |
| 8 | field\_time\_value | int(11) | null |  |

FIELD\_REVISION\_FIELD\_USER表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | entity\_type | varchar(128) | not null | The entity type this data is attached to |
| 2 | bundle | varchar(128) | not null | The field instance bundle to which this row belongs, used when deleting a field instance |
| 3 | deleted | tinyint(4) | not null | A boolean indicating whether this data item has been deleted |
| 4 | entity\_id | int(10) | not null | The entity id this data is attached to |
| 5 | revision\_id | int(10) | not null | The entity revision id this data is attached to |
| 6 | language | varchar(32) | not null | The language for this data item. |
| 7 | delta | int(10) | not null | The sequence number for this data item, used for multi-value fields |
| 8 | field\_user\_value | varchar(255) | null |  |
| 9 | field\_user\_format | varchar(255) | null |  |

FIELD\_REVISION\_FIELD\_USERAREA表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | entity\_type | varchar(128) | not null | The entity type this data is attached to |
| 2 | bundle | varchar(128) | not null | The field instance bundle to which this row belongs, used when deleting a field instance |
| 3 | deleted | tinyint(4) | not null | A boolean indicating whether this data item has been deleted |
| 4 | entity\_id | int(10) | not null | The entity id this data is attached to |
| 5 | revision\_id | int(10) | not null | The entity revision id this data is attached to |
| 6 | language | varchar(32) | not null | The language for this data item. |
| 7 | delta | int(10) | not null | The sequence number for this data item, used for multi-value fields |
| 8 | field\_userarea\_tid | int(10) | null |  |

FIELD\_REVISION\_FIELD\_VOC01表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | entity\_type | varchar(128) | not null | The entity type this data is attached to |
| 2 | bundle | varchar(128) | not null | The field instance bundle to which this row belongs, used when deleting a field instance |
| 3 | deleted | tinyint(4) | not null | A boolean indicating whether this data item has been deleted |
| 4 | entity\_id | int(10) | not null | The entity id this data is attached to |
| 5 | revision\_id | int(10) | not null | The entity revision id this data is attached to |
| 6 | language | varchar(32) | not null | The language for this data item. |
| 7 | delta | int(10) | not null | The sequence number for this data item, used for multi-value fields |
| 8 | field\_voc01\_tid | int(10) | null |  |

FIELD\_REVISION\_FIELD\_\_COURSEIMG表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | entity\_type | varchar(128) | not null | The entity type this data is attached to |
| 2 | bundle | varchar(128) | not null | The field instance bundle to which this row belongs, used when deleting a field instance |
| 3 | deleted | tinyint(4) | not null | A boolean indicating whether this data item has been deleted |
| 4 | entity\_id | int(10) | not null | The entity id this data is attached to |
| 5 | revision\_id | int(10) | not null | The entity revision id this data is attached to |
| 6 | language | varchar(32) | not null | The language for this data item. |
| 7 | delta | int(10) | not null | The sequence number for this data item, used for multi-value fields |
| 8 | field\_\_courseimg\_fid | int(10) | null | The file\_managed.fid being referenced in this field. |
| 9 | field\_\_courseimg\_alt | varchar(512) | null | Alternative image text, for the image’s ’alt’ attribute. |
| 10 | field\_\_courseimg\_title | varchar(1024) | null | Image title text, for the image’s ’title’ attribute. |
| 11 | field\_\_courseimg\_width | int(10) | null | The width of the image in pixels. |
| 12 | field\_\_courseimg\_height | int(10) | null | The height of the image in pixels. |

FIELD\_REVISION\_FIELD\_\_XJPINGD表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | entity\_type | varchar(128) | not null | The entity type this data is attached to |
| 2 | bundle | varchar(128) | not null | The field instance bundle to which this row belongs, used when deleting a field instance |
| 3 | deleted | tinyint(4) | not null | A boolean indicating whether this data item has been deleted |
| 4 | entity\_id | int(10) | not null | The entity id this data is attached to |
| 5 | revision\_id | int(10) | not null | The entity revision id this data is attached to |
| 6 | language | varchar(32) | not null | The language for this data item. |
| 7 | delta | int(10) | not null | The sequence number for this data item, used for multi-value fields |
| 8 | field\_\_xjpingd\_rating | int(10) | null |  |
| 9 | field\_\_xjpingd\_target | int(10) | null |  |

FIELD\_REVISION\_FIELD\_\_XXLEIXING表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | entity\_type | varchar(128) | not null | The entity type this data is attached to |
| 2 | bundle | varchar(128) | not null | The field instance bundle to which this row belongs, used when deleting a field instance |
| 3 | deleted | tinyint(4) | not null | A boolean indicating whether this data item has been deleted |
| 4 | entity\_id | int(10) | not null | The entity id this data is attached to |
| 5 | revision\_id | int(10) | not null | The entity revision id this data is attached to |
| 6 | language | varchar(32) | not null | The language for this data item. |
| 7 | delta | int(10) | not null | The sequence number for this data item, used for multi-value fields |
| 8 | field\_\_xxleixing\_tid | int(10) | null |  |

FILE\_MANAGED表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | fid | int(10) | not null |  |
| 2 | uid | int(10) | not null | The users.uid of the user who is associated with the file. |
| 3 | filename | varchar(255) | not null | Name of the file with no path components. This may differ from the basename of the URI if the file is renamed to avoid overwriting an existing file. |
| 4 | uri | varchar(255) | null |  |
| 5 | filemime | varchar(255) | not null | The file’s MIME type. |
| 6 | filesize | int(10) | not null | The size of the file in bytes. |
| 7 | status | tinyint(4) | not null | A field indicating the status of the file. Two status are defined in core: temporary (0) and permanent (1). Temporary files older than DRUPAL\_MAXIMUM\_TEMP\_FILE\_AGE will be removed during a cron run. |
| 8 | timestamp | int(10) | not null | UNIX timestamp for when the file was added. |

FILE\_USAGE表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | fid | int(10) | not null | File ID. |
| 2 | module | varchar(255) | not null | The name of the module that is using the file. |
| 3 | type | varchar(64) | not null | The name of the object type in which the file is used. |
| 4 | id | int(10) | not null | The primary key of the object using the file. |
| 5 | count | int(10) | not null | The number of times this file is used by this object. |

FILTER表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | format | varchar(255) | not null | Foreign key: The filter\_format.format to which this filter is assigned. |
| 2 | module | varchar(64) | not null | The origin module of the filter. |
| 3 | name | varchar(32) | not null | Name of the filter being referenced. |
| 4 | weight | int(11) | not null | Weight of filter within format. |
| 5 | status | int(11) | not null | Filter enabled status. (1 = enabled, 0 = disabled) |
| 6 | settings | longblob | null | A serialized array of name value pairs that store the filter settings for the specific format. |

FILTER\_FORMAT表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | format | varchar(255) | not null | Primary Key: Unique machine name of the format. |
| 2 | name | varchar(255) | not null | Name of the text format (Filtered HTML). |
| 3 | cache | tinyint(4) | not null | Flag to indicate whether format is cacheable. (1 = cacheable, 0 = not cacheable) |
| 4 | status | tinyint(3) | not null | The status of the text format. (1 = enabled, 0 = disabled) |
| 5 | weight | int(11) | not null | Weight of text format to use when listing. |

FLAG表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | fid | smallint(5) | not null |  |
| 2 | entity\_type | varchar(128) | not null | The flag type, such as one of "node", "comment", or "user". |
| 3 | name | varchar(32) | null | The machine-name for this flag. |
| 4 | title | varchar(255) | null | The human-readable title for this flag. |
| 5 | global | tinyint(4) | null | Whether this flag state should act as a single toggle to all users across the site. |
| 6 | options | text | null | The options and configuration of this flag. |

FLAGGING表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | flagging\_id | int(10) | not null |  |
| 2 | fid | smallint(5) | not null | The unique flag ID this object has been flagged with, from flag. |
| 3 | entity\_type | varchar(128) | not null | The flag type, eg "node", "comment", "user". |
| 4 | entity\_id | int(10) | not null | The unique ID of the object, such as either the cid, uid, or nid. |
| 5 | uid | int(10) | not null | The user ID by whom this object was flagged. |
| 6 | sid | int(10) | not null | The user’s session id as stored in the session table. |
| 7 | timestamp | int(10) | not null | The UNIX time stamp representing when the flag was set. |

FLAG\_COUNTS表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | fid | smallint(5) | not null |  |
| 2 | entity\_type | varchar(128) | not null | The flag type, usually one of "node", "comment", "user". |
| 3 | entity\_id | int(10) | not null | The unique ID of the content, usually either the cid, uid, or nid. |
| 4 | count | int(10) | not null | The number of times this object has been flagged for this flag. |
| 5 | last\_updated | int(10) | not null | The UNIX time stamp representing when the flag was last updated. |

FLAG\_TYPES表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | fid | smallint(5) | not null | The unqiue flag ID as defined for the flag in flag. |
| 2 | type | varchar(128) | not null | The entity bundles that can be flagged by this fid. |

FLOOD表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | fid | int(11) | not null |  |
| 2 | event | varchar(64) | not null | Name of event (e.g. contact). |
| 3 | identifier | varchar(128) | not null | Identifier of the visitor, such as an IP address or hostname. |
| 4 | timestamp | int(11) | not null | Timestamp of the event. |
| 5 | expiration | int(11) | not null | Expiration timestamp. Expired events are purged on cron run. |

HISTORY表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | uid | int(11) | not null | The users.uid that read the node nid. |
| 2 | nid | int(11) | not null | The node.nid that was read. |
| 3 | timestamp | int(11) | not null | The Unix timestamp at which the read occurred. |

IMAGE\_EFFECTS表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | ieid | int(10) | not null |  |
| 2 | isid | int(10) | not null | The image\_styles.isid for an image style. |
| 3 | weight | int(11) | not null | The weight of the effect in the style. |
| 4 | name | varchar(255) | not null | The unique name of the effect to be executed. |
| 5 | data | longblob | not null | The configuration data for the effect. |

IMAGE\_STYLES表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | isid | int(10) | not null |  |
| 2 | name | varchar(255) | not null | The style machine name. |
| 3 | label | varchar(255) | not null | The style administrative name. |

KPCOLL\_NODE\_RTAG表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | rtagid | int(11) | not null |  |
| 2 | nid | int(10) | null | left node-id |
| 3 | nodetype | varchar(20) | null | left node type |
| 4 | rnid | int(10) | null | right node-id |
| 5 | rnodetype | varchar(20) | null | right node type |
| 6 | lutime | int(11) | null | left node update time |
| 7 | rutime | int(11) | null | right node update time |
| 8 | ltags | text | null | left node type |
| 9 | rtags | text | null | left node type |
| 10 | releated | float(11,2) | null | 关联计算值 |
| 11 | utime | int(11) | null | 本记录更新时间 |

KPCOLL\_NODE\_RTAG\_TMP表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | rtagid | int(11) | not null |  |
| 2 | nid | int(10) | null | left node-id |
| 3 | nodetype | varchar(20) | null | left node type |
| 4 | ltags | text | null | left node type |

KPEM\_ANSWER\_CONTENT表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | anct\_id | int(11) | not null |  |
| 2 | anct\_userid | int(11) | null |  |
| 3 | anct\_anlgid | int(11) | null | 此次作答对应的考试事务ID |
| 4 | anct\_paperid | int(11) | null | 试卷主表ID |
| 5 | anct\_examid | int(11) | null | 考试ID |
| 6 | anct\_exerid | int(11) | null | 试题ID |
| 7 | anct\_ansewer | text | null | 用户答案 |
| 8 | anct\_score | tinyint(4) | null | 客观题作答所得分数 |
| 9 | anct\_userscore | tinyint(4) | null | 主观题人工评分 |
| 10 | anct\_anppid | int(11) | null | 用户考卷内容ID |

KPEM\_ANSWER\_LOG表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | anlg\_id | int(11) | not null |  |
| 2 | anlg\_userid | int(11) | null | 考试用户ID |
| 3 | anlg\_examid | int(11) | null | 考试id |
| 4 | anlg\_paperid | int(11) | null | 选用的试卷ID |
| 5 | paperid\_alter | tinyint(4) | null | 1:考卷完全复制前一个事务的考卷;0: 默认使用扰乱规则生成用户考卷 |
| 6 | anlg\_aclcata | int(11) | null | aclparam\_cata考试类型：0:TAG关联推荐考试 ，10， 不可重复考试，11：可重复考试，20:练习，不可重复参与 ，21:练习，可重复参与 |
| 7 | ctime | int(11) | null | 考试日志生成时间 |
| 8 | anlg\_status | int(11) | null | 0:下发操作任务给客户端,预先加载各种需要资源;10 组卷开始,11，组卷成功共可 抽取返还给客户端,12 客户端已获取全部试题，2 暂存提交数据，30 已提交， 待评阅，31，评阅中；33：评分完成; 330 未通过 333 通过 |
| 9 | anlg\_status\_time | int(11) | null | 状态变更时间 |
| 10 | anlg\_starttime | int(11) | null | 作答开始时间 |
| 11 | anlg\_endtime | int(11) | null | 作答完成时间 |
| 12 | client\_time\_max | int(11) | null | 客户端必须在此时间触发提交 |
| 13 | client\_time\_min | int(11) | null | 客户端必须在此时间之后提交考试 |
| 14 | anlg\_loginnum | tinyint(4) | null | 登入次数，中途可以退出，暂停记时 |
| 15 | anlg\_review\_data | text | null | 特定格式， 人工批阅数据，含批阅试卷的当事人信息 |
| 16 | trigger\_action | tinyint(4) | null | 对于不可重复考试，提供一个人工干预规则，0 无后续动作状态；20 直接使用当前试题重新考试，21重考需新组卷考试， |
| 17 | pre\_trylogid | int(11) | null | 关联的上次考试事务ID,对于重考来特别记录 |
| 18 | this\_trystatus | tinyint(4) | null | 考试的类型：0：正常考试;20：(重考原来试卷);21：重考使用新试卷 21。 |
| 19 | subjscore | smallint(6) | null | 主观题总得分 |
| 20 | objscore | smallint(6) | null | 客观题总得分 |
| 21 | usetime | int(11) | null | 累计使用的时间 |
| 22 | utime | int(11) | null | 最近一次访问,多次作答时 |
| 23 | anlg\_ip | varchar(20) | null | 参考者访问IP |
| 24 | anlg\_examtitle | varchar(255) | null | 考试名称\_查询副本 |
| 25 | subjscore\_status | tinyint(4) | null | 主观题判题状态，1 开始，10暂存，11完成 |
| 26 | subjscore\_status\_time | int(11) | null | 主观题批阅状态变更时间 |
| 27 | objscore\_status | tinyint(4) | null | 客观题批阅状态 |
| 28 | objscore\_status\_time | int(11) | null | 客观题判题状态，0，初始，1 开始，10暂存，11完成 |
| 29 | objscore\_num | smallint(6) | null | 客观题总数量 |
| 30 | objscore\_num\_right | smallint(6) | null | 客观题正确作答条数 |
| 31 | objscore\_num\_blank | smallint(6) | null | 客观题未作答条数 |
| 32 | subjscore\_num | smallint(6) | null | 主观题总量 |
| 33 | subjscore\_num\_right | smallint(6) | null | 主观题正确数 |
| 34 | subjscore\_num\_blank | smallint(6) | null | 主观题未完成题数 |
| 35 | paperscore | smallint(6) | null | 试卷总分 |
| 36 | paperscore\_obj | smallint(6) | null | 客观题总分 |
| 37 | include\_subj | tinyint(4) | null | 包含主观题的标记，0 不包含，1包含 |
| 38 | acl\_percentum | tinyint(4) | null | 考试通过百分比 |

KPEM\_ANSWER\_PAPER表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | anpp\_id | int(11) | not null |  |
| 2 | anpp\_anlgid | int(11) | not null | 考试日志ID |
| 3 | anpp\_paperid | int(11) | null | 试卷ID |
| 4 | anpp\_userid | int(11) | null | 用户id |
| 5 | anpp\_examid | int(11) | null | 考试ID |
| 6 | anpp\_exerid | int(11) | null | 习题ID复制exer\_id |
| 7 | anpp\_exerfid | int(11) | null | 组合题时为父节点exerid |
| 8 | anpp\_title | text | null | 复制exer\_title，试题标题 |
| 9 | anpp\_type | int(11) | null | 复制exer\_type,内置试题类型 |
| 10 | anpp\_typeid | int(11) | null | 复制exer\_typeid,自定义试题类型ID |
| 11 | anpp\_difficulty | tinyint(4) | null | 复制exer\_difficulty |
| 12 | anpp\_options | text | null | 复制exer\_options,试题选项 |
| 13 | anpp\_analysis | text | null | 复制exer\_analysis,试题分析 |
| 14 | anpp\_answer | text | null | 复制exer\_answer，试题答案 |
| 15 | anpp\_outtime | int(11) | null | 做题时间s |
| 16 | anpp\_score | int(11) | null | 复制exer\_socre,试题分数 |
| 17 | anpp\_sort | int(11) | null | 试题排序 |
| 18 | anpp\_subjectid | int(11) | null | 复制exer\_subjectid，归属的题库[已废弃] |
| 19 | ctime | int(11) | null | 试卷题目生成时间 |

KPEM\_EXAMACL表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | examid | int(11) | not null | 考试ID |
| 2 | userid | int(11) | not null | 用户ID |
| 3 | plantype | tinyint(4) | not null | 考试计划类型，复制examparams的同名值, |
| 4 | submitstatus | tinyint(4) | not null | 考试状态: 0 未提交过， 1 已提交过 ，10 未通过,11有通过，前一次通过后一次不通过不更新11 |
| 5 | anlgid\_r | int(11) | null | 最近一次考试日志ID |
| 6 | anlgid\_h | int(11) | null | 最高成绩的一次考试,具体考试成绩需要查看kpem\_answer，仅记录成绩最好的一次的事务ID |
| 7 | utime | int(11) | null | 更新时间 |
| 8 | deleted | tinyint(8) | null | 1逻辑删除 0 有效ACL |
| 9 | aclid | int(11) | not null |  |
| 10 | anlgid\_p | int(11) | not null | 首次通过的事务ID |
| 11 | anlgid\_p\_score | smallint(6) | null |  |
| 12 | anlgid\_h\_score | smallint(6) | null |  |
| 13 | anlgid\_r\_score | smallint(6) | null |  |

KPEM\_EXERCISE表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | exer\_id | int(11) | not null |  |
| 2 | exer\_fid | int(11) | null | 习题父ID,组合题时 |
| 3 | exer\_difficulty | tinyint(4) | null | 难度系数 |
| 4 | exer\_title | text | null | 题目 |
| 5 | exer\_options | text | null | 选项 |
| 6 | exer\_answer | text | null | 答案 |
| 7 | exer\_analysis | text | null | 试题分析 |
| 8 | exer\_socre | tinyint(4) | null | 分数 |
| 9 | exer\_share | tinyint(4) | null | 1共享,0未共享 |
| 10 | exer\_subjectid | tinyint(4) | null | 所属科目 |
| 11 | exer\_rightnum | int(11) | null | 正确数 |
| 12 | exer\_utime | int(11) | null | 试题更新时间 |
| 13 | exer\_type | int(11) | null | 自定义题目类型ID |
| 14 | exer\_typeid | int(11) | null | 内置题型ID,1单选 2多选 3判断 4 选择填空 5填空 6问答 49金融凭证 |
| 15 | exer\_typestr | varchar(128) | null | 内置试题类型对应字符串,1单选 danxuan 2多选 duoxuan 3判断 panduan 4 选择填空zxtkong 5填空 tiankong 6问答 wenda 49金融凭证 jrpz |
| 16 | exer\_usenum | int(11) | null | 试题被引用次数 |
| 17 | exer\_audit | tinyint(4) | null | 1审核，0未审核 |
| 18 | exer\_uuserid | int(11) | null | 试题最近更新者ID |
| 19 | exer\_status | tinyint(4) | null | 1有效，0 失效，exer\_audit 为1时需继续判断此字段 |
| 20 | exer\_actnum | int(11) | null | 试题版本提交数，但暂不记录历史版本 |

KPEM\_EXERCISE\_TYPE表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | etype\_id | int(11) | not null |  |
| 2 | etype\_name | varchar(60) | null | 类型名称 |
| 3 | etype\_status | tinyint(4) | null | 状态：1为正常 |
| 4 | etype\_type | tinyint(4) | null | 1单选 2多选 3判断 4 选择填空 5填空 6问答 49金融凭证 |
| 5 | etype\_typestr | varchar(128) | not null | 内置试题类型对应字符串,1单选 danxuan 2多选 duoxuan 3判断 panduan 4 选择填空zxtkong 5填空 tiankong 6问答 wenda 49金融凭证 jrpz |

KPEM\_PAPER表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | paper\_id | int(11) | not null |  |
| 2 | paper\_code | varchar(20) | null | 卷试编号，自动编号 |
| 3 | paper\_summary | text | null | 备注 |
| 4 | paper\_include | varchar(200) | null | 包含题型: typeid 1,2,3 |
| 5 | paper\_status | tinyint(4) | null | 1有效,0失效，-1草稿 |
| 6 | paper\_title | varchar(200) | null | 标题 |
| 7 | paper\_extract\_type | tinyint(4) | null | 0手工组卷，1随机组卷 |
| 8 | paper\_randitems | tinyint(4) | null | 试题选项是否扰乱,1扰乱，0保持编辑时状态 |
| 9 | paper\_randexers | tinyint(4) | null | 同类试题题序是否扰乱，1扰乱，0保持组卷时原样 |
| 10 | paper\_share | tinyint(4) | null | 1分享，0不分享 |
| 11 | paper\_score | int(11) | null | 试卷总分，字段保留，但实际会因试题数量而变化 |
| 12 | paper\_rules | text | null | 抽题规则细则，json存储 |
| 13 | paper\_rules\_pre\_num | tinyint(4) | null | 随机组卷时，预生成N套试题 |
| 14 | paper\_rules\_pre\_status | tinyint(4) | null | 随机组卷时，预生成N套试题的执行状态 0 未开始，10 进行中，11 完成 |
| 15 | paper\_rules\_pre\_status\_date | int(11) | null | 随机规则预生成处理状态时间 |
| 16 | paper\_useridc | int(11) | null | 创建试卷的用户 |
| 17 | paper\_ctime | int(11) | null | 组卷时间 |
| 18 | paper\_ipc | varchar(20) | null | 组卷者IP |
| 19 | paper\_useridu | int(11) | null | 最后更新试卷的用户 |
| 20 | paper\_utime | int(11) | null | 更新时间 |
| 21 | paper\_ipu | varchar(20) | null | 最后更新者IP |

KPEM\_PAPER\_EXER表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | ppct\_id | int(11) | not null |  |
| 2 | ppct\_paperid | int(11) | null | 试卷ID |
| 3 | ppct\_delta | tinyint(4) | null | 试卷套数,手工组卷一般只有一套题，从0 开始，随机规则抽取可以预先准备多套题 |
| 4 | paper\_extract\_type | tinyint(4) | null | 0手工组卷，1随机组卷, |
| 5 | ppct\_exerid | int(11) | null | 习题ID复制exer\_id |
| 6 | ppct\_sort | int(11) | null | 试题排序，人工组卷可以控制试题出现的先后顺序 |
| 7 | ppct\_score | int(11) | null | 复制exer\_socre，人工组卷可以在此进行覆盖 |

KPIMPORT\_FILES表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | import\_id | int(10) | not null |  |
| 2 | filename | tinytext | null | 实际存储的文件名 |
| 3 | oldfilename | tinytext | null | 原始导入的文件名 |
| 4 | filepath | tinytext | not null | 文件访问路径 |
| 5 | ctime | int(11) | not null | 导入处理时间 |
| 6 | num\_valid | int(11) | not null | 有效的题目数 |
| 7 | num\_import | int(11) | not null | 已导入数目 |
| 8 | num\_delete | int(11) | not null | 人工删除数 |
| 9 | options | longtext | not null | 本次导入的附加参数 |
| 10 | status | tinyint(4) | null | 导入状态，0文件上传，10 处理中，11 处理完毕 |

KPIMPORT\_XMLEXER表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | exer\_id | int(11) | not null |  |
| 2 | import\_id | int(10) | not null | 对应的导入号 |
| 3 | exer\_difficulty | tinyint(4) | null | 难度系数 |
| 4 | exer\_title | text | null | 题目 |
| 5 | exer\_options | text | null | 选项 |
| 6 | exer\_answer | text | null | 答案 |
| 7 | exer\_analysis | text | null | 试题分析 |
| 8 | exer\_socre | tinyint(4) | null | 分数 |
| 9 | exer\_share | tinyint(4) | null | 1共享,0未共享 |
| 10 | exer\_subjectid | tinyint(4) | null | 所属科目 |
| 11 | exer\_typeid | int(11) | null | 内置题型ID,1单选 2多选 3判断 4 选择填空 5填空 6问答 49金融凭证 |
| 12 | exer\_status | tinyint(4) | null | 0 初始导入,10 导入过程人工删除，11，导入过程已检查，12 已单题导入 |
| 13 | exer\_type | int(11) | null |  |
| 14 | import\_options | text | null | 导入选项参数 |

KPSD\_COURSE\_STUDY表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | logid | int(11) | not null |  |
| 2 | userid | int(10) | null | 用户ID[组合主键] |
| 3 | courseid | int(10) | null | 课程ID[组合主键] |
| 4 | ctime | int(11) | null | 首次学习课程时间 |
| 5 | utime | int(11) | null | 最近一次学习课程时间 |
| 6 | ulogid | int(11) | null | 最后一次学习资源的事务ID |
| 7 | progress | tinyint(4) | null | 课件学习进度参考值[各种课件展示形式不同，课程的学习进度为课件的平均值.] |

KPSD\_COURSE\_STUDY\_CWARELOG表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | logid | int(11) | not null |  |
| 2 | userid | int(10) | null | 用户ID |
| 3 | resid | int(10) | null | 资源ID[内部] |
| 4 | courseid | int(10) | null | 课程ID |
| 5 | ctime | int(11) | null | 服务器创建日志时间 |
| 6 | authstatus | tinyint(4) | null | 认证状态:0失败，1成功,-1预备授权 ;100：平台课件授权失败;101平台课件授权成功;110：展示点播课件授权失败，111展示课件授权成功 |
| 7 | s\_authtime | int(11) | null | 服务器端授权状态更新时间 |
| 8 | c\_authtime | int(11) | null | 客户端第一次知道自己授权成功时间 |
| 9 | creq\_utime | int(11) | null | 客户端最后一次 学习同步时间 |
| 10 | ureq\_data | text | null | 客户端最后一次课件学习日志状态数据：当前页,学习所在时间点等 |
| 11 | progress | tinyint(4) | null | 学习进度参考值[各种课件展示形式不同，按时间浏览长短的，按每页是否点过的等] |

KPSD\_RESOURCE表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | resid | int(11) | not null |  |
| 2 | restype | varchar(128) | null | 资源类型，区分plat 还是gcastmaker或其他资源格式 |
| 3 | res\_summary | text | null | 资源描述 |
| 4 | media\_type | varchar(255) | null | 媒体类型,swf,flv,url,html |
| 5 | res\_status | tinyint(4) | null | -1,入库,0 未发布,1 已发布 |
| 6 | access\_url | text | null | 资源访问的URL |
| 7 | file\_id | int(10) | null | 本地资源的文件ID，统一使用file\_managed存储 |
| 8 | res\_ctime | int(10) | null | 创建时间 |
| 9 | res\_utime | int(10) | null | 更新时间 |

KPSD\_RESOURCE\_GCASTMAKER表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | aid | int(11) | not null |  |
| 2 | resid | int(10) | null | 资源ID |
| 3 | res\_utime | int(10) | null | 更新时间 |
| 4 | ID | varchar(255) | null | 点播ID |
| 5 | subject | text | null | 主题 |
| 6 | password | varchar(255) | null | 观看口令，允许为空 |
| 7 | description | text | null | 描述 |
| 8 | createdTime | varchar(128) | null | 创建时间 |
| 9 | attendeeJoinUrl | text | null | 加入URL |
| 10 | lockstatus | tinyint(8) | null | 0 允许后台自动同步覆盖，1人工编辑锁定不允许使用同步数据来覆盖 |

KPSD\_RESOURCE\_PLAT表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | aid | int(11) | not null |  |
| 2 | resid | int(10) | null | 资源ID |
| 3 | res\_summary | text | null | 资源描述 |
| 4 | res\_utime | int(10) | null | 更新时间 |
| 5 | media\_type | varchar(255) | null | 媒体类型 |
| 6 | access\_url | text | null | 资源访问的URL |
| 7 | res\_libid | int(11) | null | 资源库ID |

KPSD\_RESOURCE\_SYNCLOG表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | logid | int(11) | not null |  |
| 2 | resid | int(10) | null | 资源ID[内部] |
| 3 | resourceid | varchar(255) | null | 资源ID[同步源中的ID 标记] |
| 4 | method | tinyint(4) | null | 同步使用的方式[0删除,1插入，10 忽略更新,11更新] |
| 5 | optime | int(11) | null | 操作时间 |

L10N\_UPDATE\_FILE表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | project | varchar(50) | not null | A unique short name to identify the project. |
| 2 | language | varchar(12) | not null | Reference to the languages.language for this translation. |
| 3 | type | varchar(50) | not null | File origin: download or localfile |
| 4 | filename | varchar(255) | not null | Link to translation file for download. |
| 5 | fileurl | varchar(255) | not null | Link to translation file for download. |
| 6 | uri | varchar(255) | not null | File system path for importing the file. |
| 7 | timestamp | int(11) | null | Unix timestamp of the time the file was downloaded or saved to disk. Zero if not yet downloaded |
| 8 | version | varchar(128) | not null | Version tag of the downloaded file. |
| 9 | status | int(11) | not null | Status flag. TBD |
| 10 | last\_checked | int(11) | null | Unix timestamp of the last time this translation was downloaded from or checked at remote server and confirmed to be the most recent release available. |

L10N\_UPDATE\_PROJECT表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | name | varchar(50) | not null | A unique short name to identify the project. |
| 2 | project\_type | varchar(50) | not null | Project type, may be core, module, theme |
| 3 | core | varchar(128) | not null | Core compatibility string for this project. |
| 4 | version | varchar(128) | not null | Human readable name for project used on the interface. |
| 5 | l10n\_server | varchar(255) | not null | Localization server for this project. |
| 6 | l10n\_path | varchar(255) | not null | Server path this project updates. |
| 7 | status | int(11) | not null | Status flag. TBD |

LANGUAGES表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | language | varchar(12) | not null | Language code, e.g. ’de’ or ’en-US’. |
| 2 | name | varchar(64) | not null | Language name in English. |
| 3 | native | varchar(64) | not null | Native language name. |
| 4 | direction | int(11) | not null | Direction of language (Left-to-Right = 0, Right-to-Left = 1). |
| 5 | enabled | int(11) | not null | Enabled flag (1 = Enabled, 0 = Disabled). |
| 6 | plurals | int(11) | not null | Number of plural indexes in this language. |
| 7 | formula | varchar(255) | not null | Plural formula in PHP code to evaluate to get plural indexes. |
| 8 | domain | varchar(128) | not null | Domain to use for this language. |
| 9 | prefix | varchar(128) | not null | Path prefix to use for this language. |
| 10 | weight | int(11) | not null | Weight, used in lists of languages. |
| 11 | javascript | varchar(64) | not null | Location of JavaScript translation file. |

LOCALES\_SOURCE表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | lid | int(11) | not null |  |
| 2 | location | longtext | null | Drupal path in case of online discovered translations or file path in case of imported strings. |
| 3 | textgroup | varchar(255) | not null | A module defined group of translations, see hook\_locale(). |
| 4 | source | blob | not null | The original string in English. |
| 5 | context | varchar(255) | not null | The context this string applies to. |
| 6 | version | varchar(20) | not null | Version of Drupal, where the string was last used (for locales optimization). |

LOCALES\_TARGET表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | lid | int(11) | not null | Source string ID. References locales\_source.lid. |
| 2 | translation | blob | not null | Translation string value in this language. |
| 3 | language | varchar(12) | not null | Language code. References languages.language. |
| 4 | plid | int(11) | not null | Parent lid (lid of the previous string in the plural chain) in case of plural strings. References locales\_source.lid. |
| 5 | plural | int(11) | not null | Plural index number in case of plural strings. |
| 6 | l10n\_status | int(11) | not null |  |

MENU\_CUSTOM表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | menu\_name | varchar(32) | not null | Primary Key: Unique key for menu. This is used as a block delta so length is 32. |
| 2 | title | varchar(255) | not null | Menu title; displayed at top of block. |
| 3 | description | text | null | Menu description. |

MENU\_LINKS表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | menu\_name | varchar(32) | not null | The menu name. All links with the same menu name (such as ’navigation’) are part of the same menu. |
| 2 | mlid | int(10) | not null |  |
| 3 | plid | int(10) | not null | The parent link ID (plid) is the mlid of the link above in the hierarchy, or zero if the link is at the top level in its menu. |
| 4 | link\_path | varchar(255) | not null | The Drupal path or external path this link points to. |
| 5 | router\_path | varchar(255) | not null | For links corresponding to a Drupal path (external = 0), this connects the link to a menu\_router.path for joins. |
| 6 | link\_title | varchar(255) | not null | The text displayed for the link, which may be modified by a title callback stored in menu\_router. |
| 7 | options | blob | null | A serialized array of options to be passed to the url() or l() function, such as a query string or HTML attributes. |
| 8 | module | varchar(255) | not null | The name of the module that generated this link. |
| 9 | hidden | smallint(6) | not null | A flag for whether the link should be rendered in menus. (1 = a disabled menu item that may be shown on admin screens, -1 = a menu callback, 0 = a normal, visible link) |
| 10 | external | smallint(6) | not null | A flag to indicate if the link points to a full URL starting with a protocol, like http:// (1 = external, 0 = internal). |
| 11 | has\_children | smallint(6) | not null | Flag indicating whether any links have this link as a parent (1 = children exist, 0 = no children). |
| 12 | expanded | smallint(6) | not null | Flag for whether this link should be rendered as expanded in menus - expanded links always have their child links displayed, instead of only when the link is in the active trail (1 = expanded, 0 = not expanded) |
| 13 | weight | int(11) | not null | Link weight among links in the same menu at the same depth. |
| 14 | depth | smallint(6) | not null | The depth relative to the top level. A link with plid == 0 will have depth == 1. |
| 15 | customized | smallint(6) | not null | A flag to indicate that the user has manually created or edited the link (1 = customized, 0 = not customized). |
| 16 | p1 | int(10) | not null | The first mlid in the materialized path. If N = depth, then pN must equal the mlid. If depth > 1 then p(N-1) must equal the plid. All pX where X > depth must equal zero. The columns p1 .. p9 are also called the parents. |
| 17 | p2 | int(10) | not null | The second mlid in the materialized path. See p1. |
| 18 | p3 | int(10) | not null | The third mlid in the materialized path. See p1. |
| 19 | p4 | int(10) | not null | The fourth mlid in the materialized path. See p1. |
| 20 | p5 | int(10) | not null | The fifth mlid in the materialized path. See p1. |
| 21 | p6 | int(10) | not null | The sixth mlid in the materialized path. See p1. |
| 22 | p7 | int(10) | not null | The seventh mlid in the materialized path. See p1. |
| 23 | p8 | int(10) | not null | The eighth mlid in the materialized path. See p1. |
| 24 | p9 | int(10) | not null | The ninth mlid in the materialized path. See p1. |
| 25 | updated | smallint(6) | not null | Flag that indicates that this link was generated during the update from Drupal 5. |

MENU\_POSITION\_RULES表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | rid | int(11) | not null |  |
| 2 | admin\_title | varchar(255) | null | The administrative title of this rule. |
| 3 | enabled | tinyint(3) | not null | Whether the rule is enabled or not. |
| 4 | conditions | text | null | The serialized conditions for this rule. |
| 5 | menu\_name | varchar(32) | not null | The menu of the menu link for this rule. |
| 6 | plid | int(11) | null | The parent menu link id for this rule. |
| 7 | mlid | int(11) | null | The menu link id for this rule. |
| 8 | weight | tinyint(4) | null | The weight of this rule. |

MENU\_ROUTER表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | path | varchar(255) | not null | Primary Key: the Drupal path this entry describes |
| 2 | load\_functions | blob | not null | A serialized array of function names (like node\_load) to be called to load an object corresponding to a part of the current path. |
| 3 | to\_arg\_functions | blob | not null | A serialized array of function names (like user\_uid\_optional\_to\_arg) to be called to replace a part of the router path with another string. |
| 4 | access\_callback | varchar(255) | not null | The callback which determines the access to this router path. Defaults to user\_access. |
| 5 | access\_arguments | blob | null | A serialized array of arguments for the access callback. |
| 6 | page\_callback | varchar(255) | not null | The name of the function that renders the page. |
| 7 | page\_arguments | blob | null | A serialized array of arguments for the page callback. |
| 8 | delivery\_callback | varchar(255) | not null | The name of the function that sends the result of the page\_callback function to the browser. |
| 9 | fit | int(11) | not null | A numeric representation of how specific the path is. |
| 10 | number\_parts | smallint(6) | not null | Number of parts in this router path. |
| 11 | context | int(11) | not null | Only for local tasks (tabs) - the context of a local task to control its placement. |
| 12 | tab\_parent | varchar(255) | not null | Only for local tasks (tabs) - the router path of the parent page (which may also be a local task). |
| 13 | tab\_root | varchar(255) | not null | Router path of the closest non-tab parent page. For pages that are not local tasks, this will be the same as the path. |
| 14 | title | varchar(255) | not null | The title for the current page, or the title for the tab if this is a local task. |
| 15 | title\_callback | varchar(255) | not null | A function which will alter the title. Defaults to t() |
| 16 | title\_arguments | varchar(255) | not null | A serialized array of arguments for the title callback. If empty, the title will be used as the sole argument for the title callback. |
| 17 | theme\_callback | varchar(255) | not null | A function which returns the name of the theme that will be used to render this page. If left empty, the default theme will be used. |
| 18 | theme\_arguments | varchar(255) | not null | A serialized array of arguments for the theme callback. |
| 19 | type | int(11) | not null | Numeric representation of the type of the menu item, like MENU\_LOCAL\_TASK. |
| 20 | description | text | not null | A description of this item. |
| 21 | position | varchar(255) | not null | The position of the block (left or right) on the system administration page for this item. |
| 22 | weight | int(11) | not null | Weight of the element. Lighter weights are higher up, heavier weights go down. |
| 23 | include\_file | mediumtext | null | The file to include for this element, usually the page callback function lives in this file. |

MENU\_TOKEN表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | mlid | int(10) | not null | The menu link menu\_links.mlid |
| 2 | link\_path | varchar(255) | not null | The actual path with tokens |

NODE表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | nid | int(10) | not null |  |
| 2 | vid | int(10) | null | The current node\_revision.vid version identifier. |
| 3 | type | varchar(32) | not null | The node\_type.type of this node. |
| 4 | language | varchar(12) | not null | The languages.language of this node. |
| 5 | title | varchar(255) | not null | The title of this node, always treated as non-markup plain text. |
| 6 | uid | int(11) | not null | The users.uid that owns this node; initially, this is the user that created it. |
| 7 | status | int(11) | not null | Boolean indicating whether the node is published (visible to non-administrators). |
| 8 | created | int(11) | not null | The Unix timestamp when the node was created. |
| 9 | changed | int(11) | not null | The Unix timestamp when the node was most recently saved. |
| 10 | comment | int(11) | not null | Whether comments are allowed on this node: 0 = no, 1 = closed (read only), 2 = open (read/write). |
| 11 | promote | int(11) | not null | Boolean indicating whether the node should be displayed on the front page. |
| 12 | sticky | int(11) | not null | Boolean indicating whether the node should be displayed at the top of lists in which it appears. |
| 13 | tnid | int(10) | not null | The translation set id for this node, which equals the node id of the source post in each set. |
| 14 | translate | int(11) | not null | A boolean indicating whether this translation page needs to be updated. |

NODE\_ACCESS表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | nid | int(10) | not null | The node.nid this record affects. |
| 2 | gid | int(10) | not null | The grant ID a user must possess in the specified realm to gain this row’s privileges on the node. |
| 3 | realm | varchar(255) | not null | The realm in which the user must possess the grant ID. Each node access node can define one or more realms. |
| 4 | grant\_view | tinyint(3) | not null | Boolean indicating whether a user with the realm/grant pair can view this node. |
| 5 | grant\_update | tinyint(3) | not null | Boolean indicating whether a user with the realm/grant pair can edit this node. |
| 6 | grant\_delete | tinyint(3) | not null | Boolean indicating whether a user with the realm/grant pair can delete this node. |

NODE\_COMMENT\_STATISTICS表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | nid | int(10) | not null | The node.nid for which the statistics are compiled. |
| 2 | cid | int(11) | not null | The comment.cid of the last comment. |
| 3 | last\_comment\_timestamp | int(11) | not null | The Unix timestamp of the last comment that was posted within this node, from comment.changed. |
| 4 | last\_comment\_name | varchar(60) | null | The name of the latest author to post a comment on this node, from comment.name. |
| 5 | last\_comment\_uid | int(11) | not null | The user ID of the latest author to post a comment on this node, from comment.uid. |
| 6 | comment\_count | int(10) | not null | The total number of comments on this node. |

NODE\_COUNTER表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | nid | int(11) | not null | The node.nid for these statistics. |
| 2 | totalcount | bigint(20) | not null | The total number of times the node has been viewed. |
| 3 | daycount | mediumint(8) | not null | The total number of times the node has been viewed today. |
| 4 | timestamp | int(10) | not null | The most recent time the node has been viewed. |

NODE\_REVISION表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | nid | int(10) | not null | The node this version belongs to. |
| 2 | vid | int(10) | not null |  |
| 3 | uid | int(11) | not null | The users.uid that created this version. |
| 4 | title | varchar(255) | not null | The title of this version. |
| 5 | log | longtext | not null | The log entry explaining the changes in this version. |
| 6 | timestamp | int(11) | not null | A Unix timestamp indicating when this version was created. |
| 7 | status | int(11) | not null | Boolean indicating whether the node (at the time of this revision) is published (visible to non-administrators). |
| 8 | comment | int(11) | not null | Whether comments are allowed on this node (at the time of this revision): 0 = no, 1 = closed (read only), 2 = open (read/write). |
| 9 | promote | int(11) | not null | Boolean indicating whether the node (at the time of this revision) should be displayed on the front page. |
| 10 | sticky | int(11) | not null | Boolean indicating whether the node (at the time of this revision) should be displayed at the top of lists in which it appears. |

NODE\_TYPE表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | type | varchar(32) | not null | The machine-readable name of this type. |
| 2 | name | varchar(255) | not null | The human-readable name of this type. |
| 3 | base | varchar(255) | not null | The base string used to construct callbacks corresponding to this node type. |
| 4 | module | varchar(255) | not null | The module defining this node type. |
| 5 | description | mediumtext | not null | A brief description of this type. |
| 6 | help | mediumtext | not null | Help information shown to the user when creating a node of this type. |
| 7 | has\_title | tinyint(3) | not null | Boolean indicating whether this type uses the node.title field. |
| 8 | title\_label | varchar(255) | not null | The label displayed for the title field on the edit form. |
| 9 | custom | tinyint(4) | not null | A boolean indicating whether this type is defined by a module (FALSE) or by a user via Add content type (TRUE). |
| 10 | modified | tinyint(4) | not null | A boolean indicating whether this type has been modified by an administrator; currently not used in any way. |
| 11 | locked | tinyint(4) | not null | A boolean indicating whether the administrator can change the machine name of this type. |
| 12 | disabled | tinyint(4) | not null | A boolean indicating whether the node type is disabled. |
| 13 | orig\_type | varchar(255) | not null | The original machine-readable name of this node type. This may be different from the current type name if the locked field is 0. |

PAGE\_MANAGER\_HANDLERS表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | did | int(11) | not null |  |
| 2 | name | varchar(255) | null | Unique ID for this task handler. Used to identify it programmatically. |
| 3 | task | varchar(64) | null | ID of the task this handler is for. |
| 4 | subtask | varchar(64) | not null | ID of the subtask this handler is for. |
| 5 | handler | varchar(64) | null | ID of the task handler being used. |
| 6 | weight | int(11) | null | The order in which this handler appears. Lower numbers go first. |
| 7 | conf | longtext | not null | Serialized configuration of the handler, if needed. |

PAGE\_MANAGER\_PAGES表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | pid | int(11) | not null |  |
| 2 | name | varchar(255) | null | Unique ID for this subtask. Used to identify it programmatically. |
| 3 | task | varchar(64) | null | What type of page this is, so that we can use the same mechanism for creating tighter UIs for targeted pages. |
| 4 | admin\_title | varchar(255) | null | Human readable title for this page subtask. |
| 5 | admin\_description | longtext | null | Administrative description of this item. |
| 6 | path | varchar(255) | null | The menu path that will invoke this task. |
| 7 | access | longtext | not null | Access configuration for this path. |
| 8 | menu | longtext | not null | Serialized configuration of Drupal menu visibility settings for this item. |
| 9 | arguments | longtext | not null | Configuration of arguments for this menu item. |
| 10 | conf | longtext | not null | Serialized configuration of the page, if needed. |

PAGE\_MANAGER\_WEIGHTS表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | name | varchar(255) | not null | Unique ID for this task handler. Used to identify it programmatically. |
| 2 | weight | int(11) | null | The order in which this handler appears. Lower numbers go first. |

PANELS\_DISPLAY表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | did | int(11) | not null |  |
| 2 | layout | varchar(255) | null |  |
| 3 | layout\_settings | longtext | null |  |
| 4 | panel\_settings | longtext | null |  |
| 5 | cache | text | null |  |
| 6 | title | varchar(255) | null |  |
| 7 | hide\_title | tinyint(4) | null |  |
| 8 | title\_pane | int(11) | null |  |

PANELS\_LAYOUT表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | lid | int(11) | not null |  |
| 2 | name | varchar(255) | null | Unique ID for this content. Used to identify it programmatically. |
| 3 | admin\_title | varchar(255) | null | Administrative title for this layout. |
| 4 | admin\_description | longtext | null | Administrative description for this layout. |
| 5 | category | varchar(255) | null | Administrative category for this layout. |
| 6 | plugin | varchar(255) | null | The layout plugin that owns this layout. |
| 7 | settings | longtext | null | Serialized settings for the actual layout. The contents of this field are up to the plugin that uses it. |

PANELS\_MINI表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | pid | int(11) | not null |  |
| 2 | name | varchar(255) | null | The unique name of the mini panel. |
| 3 | category | varchar(64) | null | The category this mini panel appears in on the add content pane. |
| 4 | did | int(11) | null | The display ID of the panel. |
| 5 | admin\_title | varchar(128) | null | The administrative title of the mini panel. |
| 6 | admin\_description | longtext | null | Administrative title of this mini panel. |
| 7 | requiredcontexts | longtext | null | An array of required contexts. |
| 8 | contexts | longtext | null | An array of contexts embedded into the panel. |
| 9 | relationships | longtext | null | An array of relationships embedded into the panel. |

PANELS\_NODE表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | nid | int(11) | not null |  |
| 2 | css\_id | varchar(255) | null |  |
| 3 | did | int(11) | not null |  |
| 4 | pipeline | varchar(255) | null |  |

PANELS\_PANE表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | pid | int(11) | not null |  |
| 2 | did | int(11) | not null |  |
| 3 | panel | varchar(32) | null |  |
| 4 | type | varchar(32) | null |  |
| 5 | subtype | varchar(64) | null |  |
| 6 | shown | tinyint(4) | null |  |
| 7 | access | longtext | null |  |
| 8 | configuration | longtext | null |  |
| 9 | cache | longtext | null |  |
| 10 | style | longtext | null |  |
| 11 | css | longtext | null |  |
| 12 | extras | longtext | null |  |
| 13 | position | smallint(6) | null |  |
| 14 | locks | longtext | null |  |

PANELS\_RENDERER\_PIPELINE表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | rpid | int(11) | not null |  |
| 2 | name | varchar(255) | null | Unique ID for this content. Used to identify it programmatically. |
| 3 | admin\_title | varchar(255) | null | Administrative title for this pipeline. |
| 4 | admin\_description | longtext | null | Administrative description for this pipeline. |
| 5 | weight | smallint(6) | null |  |
| 6 | settings | longtext | null | Serialized settings for the actual pipeline. The contents of this field are up to the plugin that uses it. |

PROFILE表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | pid | int(11) | not null |  |
| 2 | type | varchar(32) | not null | The profile\_type.type of this profile. |
| 3 | uid | int(10) | null | The users.uid of the associated user. |
| 4 | label | varchar(255) | not null | A human-readable label for this profile. |
| 5 | created | int(11) | null | The Unix timestamp when the profile was created. |
| 6 | changed | int(11) | null | The Unix timestamp when the profile was most recently saved. |

PROFILE\_TYPE表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | id | int(11) | not null |  |
| 2 | type | varchar(32) | not null | The machine-readable name of this profile type. |
| 3 | label | varchar(255) | not null | The human-readable name of this profile type. |
| 4 | weight | tinyint(4) | not null | The weight of this profile type in relation to others. |
| 5 | data | longtext | null | A serialized array of additional data related to this profile type. |
| 6 | status | tinyint(4) | not null | The exportable status of the entity. |
| 7 | module | varchar(255) | null | The name of the providing module if the entity has been defined in code. |

QUEUE表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | item\_id | int(10) | not null |  |
| 2 | name | varchar(255) | not null | The queue name. |
| 3 | data | longblob | null | The arbitrary data for the item. |
| 4 | expire | int(11) | not null | Timestamp when the claim lease expires on the item. |
| 5 | created | int(11) | not null | Timestamp when the item was created. |

RDF\_MAPPING表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | type | varchar(128) | not null | The name of the entity type a mapping applies to (node, user, comment, etc.). |
| 2 | bundle | varchar(128) | not null | The name of the bundle a mapping applies to. |
| 3 | mapping | longblob | null | The serialized mapping of the bundle type and fields to RDF terms. |

REGISTRY表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | name | varchar(255) | not null | The name of the function, class, or interface. |
| 2 | type | varchar(9) | not null | Either function or class or interface. |
| 3 | filename | varchar(255) | not null | Name of the file. |
| 4 | module | varchar(255) | not null | Name of the module the file belongs to. |
| 5 | weight | int(11) | not null | The order in which this module’s hooks should be invoked relative to other modules. Equal-weighted modules are ordered by name. |

REGISTRY\_EDU表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | name | varchar(255) | not null | The name of the function, class, or interface. |
| 2 | type | varchar(9) | not null | Either function or class or interface. |
| 3 | filename | varchar(255) | not null | Name of the file. |
| 4 | module | varchar(255) | not null | Name of the module the file belongs to. |
| 5 | weight | int(11) | not null | The order in which this module’s hooks should be invoked relative to other modules. Equal-weighted modules are ordered by name. |

REGISTRY\_FILE表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | filename | varchar(255) | not null | Path to the file. |
| 2 | hash | varchar(64) | not null | sha-256 hash of the file’s contents when last parsed. |

REGISTRY\_FILE\_EDU表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | filename | varchar(255) | not null | Path to the file. |
| 2 | hash | varchar(64) | not null | sha-256 hash of the file’s contents when last parsed. |

ROLE表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | rid | int(10) | not null |  |
| 2 | name | varchar(64) | not null | Unique role name. |
| 3 | weight | int(11) | not null | The weight of this role in listings and the user interface. |

ROLE\_PERMISSION表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | rid | int(10) | not null | Foreign Key: role.rid. |
| 2 | permission | varchar(128) | not null | A single permission granted to the role identified by rid. |
| 3 | module | varchar(255) | not null | The module declaring the permission. |

RULES\_CONFIG表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | id | int(11) | not null |  |
| 2 | name | varchar(64) | not null | The name of the configuration. |
| 3 | label | varchar(255) | not null | The label of the configuration. |
| 4 | plugin | varchar(127) | not null | The name of the plugin of this configuration. |
| 5 | active | int(11) | not null | Boolean indicating whether the configuration is active. Usage depends on how the using module makes use of it. |
| 6 | weight | tinyint(4) | not null | Weight of the configuration. Usage depends on how the using module makes use of it. |
| 7 | status | tinyint(4) | not null | The exportable status of the entity. |
| 8 | dirty | tinyint(4) | not null | Dirty configurations fail the integrity check, e.g. due to missing dependencies. |
| 9 | module | varchar(255) | null | The name of the providing module if the entity has been defined in code. |
| 10 | owner | varchar(255) | not null | The name of the module via which the rule has been configured. |
| 11 | access\_exposed | tinyint(4) | not null | Whether to use a permission to control access for using components. |
| 12 | data | longblob | null | Everything else, serialized. |

RULES\_DEPENDENCIES表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | id | int(10) | not null | The primary identifier of the configuration. |
| 2 | module | varchar(255) | not null | The name of the module that is required for the configuration. |

RULES\_SCHEDULER表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | tid | int(10) | not null |  |
| 2 | config | varchar(64) | not null | The scheduled configuration’s name. |
| 3 | date | int(11) | not null | The Unix timestamp of when the task is to be scheduled. |
| 4 | data | text | null | The whole, serialized evaluation data. |
| 5 | identifier | varchar(255) | null | The user defined string identifying this task. |
| 6 | handler | varchar(255) | null | The fully qualified class name of a the queue item handler. |

RULES\_TAGS表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | id | int(10) | not null | The primary identifier of the configuration. |
| 2 | tag | varchar(255) | not null | The tag string associated with this configuration |

RULES\_TRIGGER表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | id | int(10) | not null | The primary identifier of the configuration. |
| 2 | event | varchar(127) | not null | The name of the event on which the configuration should be triggered. |

SEARCH\_DATASET表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | sid | int(10) | not null | Search item ID, e.g. node ID for nodes. |
| 2 | type | varchar(16) | not null | Type of item, e.g. node. |
| 3 | data | longtext | not null | List of space-separated words from the item. |
| 4 | reindex | int(10) | not null | Set to force node reindexing. |

SEARCH\_INDEX表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | word | varchar(50) | not null | The search\_total.word that is associated with the search item. |
| 2 | sid | int(10) | not null | The search\_dataset.sid of the searchable item to which the word belongs. |
| 3 | type | varchar(16) | not null | The search\_dataset.type of the searchable item to which the word belongs. |
| 4 | score | float | null | The numeric score of the word, higher being more important. |

SEARCH\_NODE\_LINKS表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | sid | int(10) | not null | The search\_dataset.sid of the searchable item containing the link to the node. |
| 2 | type | varchar(16) | not null | The search\_dataset.type of the searchable item containing the link to the node. |
| 3 | nid | int(10) | not null | The node.nid that this item links to. |
| 4 | caption | longtext | null | The text used to link to the node.nid. |

SEARCH\_TOTAL表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | word | varchar(50) | not null | Primary Key: Unique word in the search index. |
| 2 | count | float | null | The count of the word in the index using Zipf’s law to equalize the probability distribution. |

SEMAPHORE表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | name | varchar(255) | not null | Primary Key: Unique name. |
| 2 | value | varchar(255) | not null | A value for the semaphore. |
| 3 | expire | double | not null | A Unix timestamp with microseconds indicating when the semaphore should expire. |

SEQUENCES表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | value | int(10) | not null |  |

SESSIONS表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | uid | int(10) | not null | The users.uid corresponding to a session, or 0 for anonymous user. |
| 2 | sid | varchar(128) | not null | A session ID. The value is generated by Drupal’s session handlers. |
| 3 | ssid | varchar(128) | not null | Secure session ID. The value is generated by Drupal’s session handlers. |
| 4 | hostname | varchar(128) | not null | The IP address that last used this session ID (sid). |
| 5 | timestamp | int(11) | not null | The Unix timestamp when this session last requested a page. Old records are purged by PHP automatically. |
| 6 | cache | int(11) | not null | The time of this user’s last post. This is used when the site has specified a minimum\_cache\_lifetime. See cache\_get(). |
| 7 | session | longblob | null | The serialized contents of $\_SESSION, an array of name/value pairs that persists across page requests by this session ID. Drupal loads $\_SESSION from here at the start of each request and saves it at the end. |

SHORTCUT\_SET表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | set\_name | varchar(32) | not null | Primary Key: The menu\_links.menu\_name under which the set’s links are stored. |
| 2 | title | varchar(255) | not null | The title of the set. |

SHORTCUT\_SET\_USERS表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | uid | int(10) | not null | The users.uid for this set. |
| 2 | set\_name | varchar(32) | not null | The shortcut\_set.set\_name that will be displayed for this user. |

SIMPLETEST表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | message\_id | int(11) | not null |  |
| 2 | test\_id | int(11) | not null | Test ID, messages belonging to the same ID are reported together |
| 3 | test\_class | varchar(255) | not null | The name of the class that created this message. |
| 4 | status | varchar(9) | not null | Message status. Core understands pass, fail, exception. |
| 5 | message | text | not null | The message itself. |
| 6 | message\_group | varchar(255) | not null | The message group this message belongs to. For example: warning, browser, user. |
| 7 | function | varchar(255) | not null | Name of the assertion function or method that created this message. |
| 8 | line | int(11) | not null | Line number on which the function is called. |
| 9 | file | varchar(255) | not null | Name of the file where the function is called. |

SIMPLETEST\_TEST\_ID表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | test\_id | int(11) | not null |  |
| 2 | last\_prefix | varchar(60) | null | The last database prefix used during testing. |

SYSTEM表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | filename | varchar(255) | not null | The path of the primary file for this item, relative to the Drupal root; e.g. modules/node/node.module. |
| 2 | name | varchar(255) | not null | The name of the item; e.g. node. |
| 3 | type | varchar(12) | not null | The type of the item, either module, theme, or theme\_engine. |
| 4 | owner | varchar(255) | not null | A theme’s ’parent’ . Can be either a theme or an engine. |
| 5 | status | int(11) | not null | Boolean indicating whether or not this item is enabled. |
| 6 | bootstrap | int(11) | not null | Boolean indicating whether this module is loaded during Drupal’s early bootstrapping phase (e.g. even before the page cache is consulted). |
| 7 | schema\_version | smallint(6) | not null | The module’s database schema version number. -1 if the module is not installed (its tables do not exist); 0 or the largest N of the module’s hook\_update\_N() function that has either been run or existed when the module was first installed. |
| 8 | weight | int(11) | not null | The order in which this module’s hooks should be invoked relative to other modules. Equal-weighted modules are ordered by name. |
| 9 | info | blob | null | A serialized array containing information from the module’s .info file; keys can include name, description, package, version, core, dependencies, and php. |

TAXONOMY\_INDEX表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | nid | int(10) | not null | The node.nid this record tracks. |
| 2 | tid | int(10) | not null | The term ID. |
| 3 | sticky | tinyint(4) | null | Boolean indicating whether the node is sticky. |
| 4 | created | int(11) | not null | The Unix timestamp when the node was created. |

TAXONOMY\_TERM\_DATA表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | tid | int(10) | not null |  |
| 2 | vid | int(10) | not null | The taxonomy\_vocabulary.vid of the vocabulary to which the term is assigned. |
| 3 | name | varchar(255) | not null | The term name. |
| 4 | description | longtext | null | A description of the term. |
| 5 | format | varchar(255) | null | The filter\_format.format of the description. |
| 6 | weight | int(11) | not null | The weight of this term in relation to other terms. |
| 7 | code | varchar(255) | null |  |
| 8 | fullpath | varchar(128) | null |  |
| 9 | fullpathlike | varchar(130) | null |  |

TAXONOMY\_TERM\_HIERARCHY表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | tid | int(10) | not null | Primary Key: The taxonomy\_term\_data.tid of the term. |
| 2 | parent | int(10) | not null | Primary Key: The taxonomy\_term\_data.tid of the term’s parent. 0 indicates no parent. |

TAXONOMY\_VOCABULARY表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | vid | int(10) | not null |  |
| 2 | name | varchar(255) | not null | Name of the vocabulary. |
| 3 | machine\_name | varchar(255) | not null | The vocabulary machine name. |
| 4 | description | longtext | null | Description of the vocabulary. |
| 5 | hierarchy | tinyint(3) | not null | The type of hierarchy allowed within the vocabulary. (0 = disabled, 1 = single, 2 = multiple) |
| 6 | module | varchar(255) | not null | The module which created the vocabulary. |
| 7 | weight | int(11) | not null | The weight of this vocabulary in relation to other vocabularies. |

URL\_ALIAS表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | pid | int(10) | not null |  |
| 2 | source | varchar(255) | not null | The Drupal path this alias is for; e.g. node/12. |
| 3 | alias | varchar(255) | not null | The alias for this path; e.g. title-of-the-story. |
| 4 | language | varchar(12) | not null | The language this alias is for; if ’und’, the alias will be used for unknown languages. Each Drupal path can have an alias for each supported language. |

USERS表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | uid | int(10) | not null | Primary Key: Unique user ID. |
| 2 | name | varchar(60) | not null | Unique user name. |
| 3 | pass | varchar(128) | not null | User’s password (hashed). |
| 4 | mail | varchar(254) | null | User’s e-mail address. |
| 5 | theme | varchar(255) | not null | User’s default theme. |
| 6 | signature | varchar(255) | not null | User’s signature. |
| 7 | signature\_format | varchar(255) | null | The filter\_format.format of the signature. |
| 8 | created | int(11) | not null | Timestamp for when user was created. |
| 9 | access | int(11) | not null | Timestamp for previous time user accessed the site. |
| 10 | login | int(11) | not null | Timestamp for user’s last login. |
| 11 | status | tinyint(4) | not null | Whether the user is active(1) or blocked(0). |
| 12 | timezone | varchar(32) | null | User’s time zone. |
| 13 | language | varchar(12) | not null | User’s default language. |
| 14 | picture | int(11) | not null | Foreign key: file\_managed.fid of user’s picture. |
| 15 | init | varchar(254) | null | E-mail address used for initial account creation. |
| 16 | data | longblob | null | A serialized array of name value pairs that are related to the user. Any form values posted during user edit are stored and are loaded into the $user object during user\_load(). Use of this field is discouraged and it will likely disappear in a future... |
| 17 | nickname | varchar(254) | null |  |
| 18 | batchflag | varchar(32) | null | 用户导入标记 |

USERS\_ROLES表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | uid | int(10) | not null | Primary Key: users.uid for user. |
| 2 | rid | int(10) | not null | Primary Key: role.rid for role. |

USER\_IMPORT表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | import\_id | int(10) | not null |  |
| 2 | name | varchar(25) | not null | Label of import template, only used if this is an import template. |
| 3 | auto\_import\_directory | varchar(255) | not null | Name of directory associated with an import template. |
| 4 | filename | varchar(50) | not null | Name of file being used as source of data for import. |
| 5 | oldfilename | varchar(50) | not null | Original name of file being used as source of data for import. |
| 6 | filepath | tinytext | not null | Path to file being used as source of data for import. |
| 7 | started | int(11) | not null | Datestamp of when import was started. |
| 8 | pointer | int(11) | not null | Pointer to where test/import last finished. |
| 9 | processed | int(11) | not null | Number of users processed by import. |
| 10 | valid | int(11) | not null | Number of users processed without errors. |
| 11 | field\_match | longtext | not null | Settings for how data matches to Drupal fields. |
| 12 | roles | longtext | not null | Roles to give imported users. |
| 13 | options | longtext | not null | Store of all other options for import. Most of the other settings in this table will be moved into here in future. |
| 14 | setting | varchar(10) | not null | Status of import, or whether it is an import template. |

USER\_IMPORT\_ERRORS表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | import\_id | int(11) | not null | ID key of import or template. |
| 2 | data | longtext | not null | Data (matched to fields) for user that failed to import due to error. |
| 3 | errors | longtext | not null | Error(s) encountered for user that failed to import. |

VARIABLE表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | name | varchar(128) | not null | The name of the variable. |
| 2 | value | longblob | not null | The value of the variable. |

VIEWS\_DATA\_EXPORT表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | eid | int(10) | not null |  |
| 2 | view\_name | varchar(128) | not null | The unique name of the view. This is the primary field views are loaded from, and is used so that views may be internal and not necessarily in the database. May only be alphanumeric characters plus underscores. |
| 3 | view\_display\_id | varchar(64) | not null | The unique name of the view. This is the primary field views are loaded from, and is used so that views may be internal and not necessarily in the database. May only be alphanumeric characters plus underscores. |
| 4 | time\_stamp | int(10) | not null | The time this export started |
| 5 | fid | int(10) | not null | Files ID. |
| 6 | batch\_state | varchar(32) | not null | The current state of the batch. |
| 7 | sandbox | longblob | null |  |

VIEWS\_DATA\_EXPORT\_OBJECT\_CACHE表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | eid | varchar(64) | null | The export ID this view equates too. |
| 2 | updated | int(10) | not null | The time this cache was created or updated. |
| 3 | data | longtext | null | Serialized data being stored. |

VIEWS\_DISPLAY表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | vid | int(10) | not null | The view this display is attached to. |
| 2 | id | varchar(64) | not null | An identifier for this display; usually generated from the display\_plugin, so should be something like page or page\_1 or block\_2, etc. |
| 3 | display\_title | varchar(64) | not null | The title of the display, viewable by the administrator. |
| 4 | display\_plugin | varchar(64) | not null | The type of the display. Usually page, block or embed, but is pluggable so may be other things. |
| 5 | position | int(11) | null | The order in which this display is loaded. |
| 6 | display\_options | longtext | null | A serialized array of options for this display; it contains options that are generally only pertinent to that display plugin type. |

VIEWS\_VIEW表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | vid | int(10) | not null |  |
| 2 | name | varchar(128) | not null | The unique name of the view. This is the primary field views are loaded from, and is used so that views may be internal and not necessarily in the database. May only be alphanumeric characters plus underscores. |
| 3 | description | varchar(255) | null | A description of the view for the admin interface. |
| 4 | tag | varchar(255) | null | A tag used to group/sort views in the admin interface |
| 5 | base\_table | varchar(64) | not null | What table this view is based on, such as node, user, comment, or term. |
| 6 | human\_name | varchar(255) | null | A human readable name used to be displayed in the admin interface |
| 7 | core | int(11) | null | Stores the drupal core version of the view. |

VOTINGAPI\_CACHE表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | vote\_cache\_id | int(10) | not null |  |
| 2 | entity\_type | varchar(64) | not null |  |
| 3 | entity\_id | int(10) | not null |  |
| 4 | value | float | not null |  |
| 5 | value\_type | varchar(64) | not null |  |
| 6 | tag | varchar(64) | not null |  |
| 7 | function | varchar(64) | not null |  |
| 8 | timestamp | int(10) | not null |  |

VOTINGAPI\_VOTE表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | vote\_id | int(10) | not null |  |
| 2 | entity\_type | varchar(64) | not null |  |
| 3 | entity\_id | int(10) | not null |  |
| 4 | value | float | not null |  |
| 5 | value\_type | varchar(64) | not null |  |
| 6 | tag | varchar(64) | not null |  |
| 7 | uid | int(10) | not null |  |
| 8 | timestamp | int(10) | not null |  |
| 9 | vote\_source | varchar(255) | null |  |

WATCHDOG表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | wid | int(11) | not null |  |
| 2 | uid | int(11) | not null | The users.uid of the user who triggered the event. |
| 3 | type | varchar(64) | not null | Type of log message, for example "user" or "page not found." |
| 4 | message | longtext | not null | Text of log message to be passed into the t() function. |
| 5 | variables | longblob | not null | Serialized array of variables that match the message string and that is passed into the t() function. |
| 6 | severity | tinyint(3) | not null | The severity level of the event; ranges from 0 (Emergency) to 7 (Debug) |
| 7 | link | varchar(255) | null | Link to view the result of the event. |
| 8 | location | text | not null | URL of the origin of the event. |
| 9 | referer | text | null | URL of referring page. |
| 10 | hostname | varchar(128) | not null | Hostname of the user who triggered the event. |
| 11 | timestamp | int(11) | not null | Unix timestamp of when event occurred. |

WORKBENCH\_ACCESS表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | access\_id | varchar(80) | not null | The section identifier, which may be non-numeric. |
| 2 | access\_scheme | varchar(40) | not null | The module responsbile for this access system. |
| 3 | access\_type | varchar(40) | not null | The access type (e.g. taxonomy). |
| 4 | access\_type\_id | varchar(255) | not null | The primary key for the access type (e.g. a vocabulary id). |

WORKBENCH\_ACCESS\_NODE表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | nid | int(11) | not null | The node identifier. Foreign key to node. |
| 2 | access\_id | varchar(80) | not null | The section identifier. Foreign key to workbench\_access. |
| 3 | access\_scheme | varchar(40) | not null | The module responsbile for this access system. |

WORKBENCH\_ACCESS\_ROLE表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | rid | int(11) | not null | The role identifier. Foreign key to role. |
| 2 | access\_id | varchar(80) | not null | The section identifier. Foreign key to workbench\_access. |
| 3 | access\_scheme | varchar(40) | not null | The module responsbile for this access system. |

WORKBENCH\_ACCESS\_SYSUSER表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | uid | int(11) | not null | The user identifier. Foreign key to users. |
| 2 | access\_id | varchar(80) | not null | The section identifier. Foreign key to workbench\_access. |
| 3 | access\_scheme | varchar(40) | not null | The module responsbile for this access system. |
| 4 | access\_option | int(11) | not null | -1 deny, 1 manual permit ,sysauto permit 0 |

WORKBENCH\_ACCESS\_USER表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | uid | int(11) | not null | The user identifier. Foreign key to users. |
| 2 | access\_id | varchar(80) | not null | The section identifier. Foreign key to workbench\_access. |
| 3 | access\_scheme | varchar(40) | not null | The module responsbile for this access system. |

WORKBENCH\_MODERATION\_NODE\_HISTORY表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | hid | int(11) | not null |  |
| 2 | vid | int(10) | not null | Node revision id. Foreign key to node\_revision |
| 3 | nid | int(10) | not null | Node id. Foreign key to node |
| 4 | from\_state | varchar(255) | null | The old moderation state of the node |
| 5 | state | varchar(255) | null | The current moderation state of the node. |
| 6 | uid | int(10) | not null | The user id of the moderator who made the change. Foreign key to users. |
| 7 | stamp | int(10) | not null | The timestamp of the change. |
| 8 | published | int(10) | not null | Indicated the live revision of a node. |
| 9 | current | int(10) | not null | Indicated the current revision of a node. |

WORKBENCH\_MODERATION\_STATES表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | name | varchar(255) | not null | The machine name of the moderation state. |
| 2 | label | varchar(255) | null | A label for the moderation state. |
| 3 | description | varchar(255) | null | A description of the moderation state. |
| 4 | weight | int(11) | null | Sort weight for the moderation state. |

WORKBENCH\_MODERATION\_TRANSITIONS表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | from\_name | varchar(255) | null | The starting moderation state. |
| 2 | to\_name | varchar(255) | null | The ending moderation state. |

WSCLIENT\_SERVICE表

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **编号** | **字段名称** | **字段类型** | **约束** | **含义** |
| 1 | id | int(11) | not null |  |
| 2 | name | varchar(32) | not null | The name of the web service. |
| 3 | label | varchar(255) | not null | The label of the web service. |
| 4 | url | varchar(255) | not null | The url of the web service. |
| 5 | operations | mediumtext | null | The operations this web service offers. |
| 6 | datatypes | mediumtext | null | The complex data types used in the operations. |
| 7 | global\_parameters | text | null | The global parameters definition of this web service. |
| 8 | type | varchar(255) | not null | The type of the remote endpoint. |
| 9 | settings | text | null | The endpoint type specific settings. |
| 10 | authentication | text | null | Data describing the authentication method. |
| 11 | status | tinyint(4) | not null | The exportable status of the entity. |
| 12 | module | varchar(255) | null | The name of the providing module if the entity has been defined in code. |