

databank



context

dit document beschrijft de databank in Drupal

tabellen

1. node: nid
2. node_field_data: metadata over node (aanmaak-, wijzigingsdatum, ...)
3. node_body: inhoud
4. node_revison: nid, vid
5. node_field_revision: metadata over node (aanmaakdatum, userid)
6. node_revision__body: inhoud revisie
7. users: overzicht gebruikers
8. users_field_data: detail over gebruikers (naam, email, userid, ...)
9. node__field_<naam>: velden die je gebruikt binnen je node.

queries

tijdsbepaling

ahv volgende functies:

- FROM_UNIXTIME(<timestamp>): unixepoch in human-readable
- NOW(): huidige datum
SELECT NOW()
- INTERVAL xx HOUR/DAY/MONTH/YEAR: xx uur/dagen/maanden/jaar seconden vroeger (-) of later (+)
SELECT NOW() - INTERVAL 1 HOUR: 1 uur geleden
- YEAR(<timestamp>): vis het jaar uit de timestamp
SELECT YEAR(FROM_UNIXTIME(created)) FROM l7gh_node_field_data
- MONTH(<timestamp>): vis de maand uit de timestamp
SELECT MONTH(FROM_UNIXTIME(created)) FROM l7gh_node_field_data
- DAY(<timestamp>): vis de dag uit de timestamp
SELECT DAY(FROM_UNIXTIME(created)) FROM l7gh_node_field_data

alle entries op de site

```
SELECT f.title, FROM_UNIXTIME(f.created) AS "Time
created", FROM_UNIXTIME(f.changed) AS "Time modified", f.type, tax.name AS
"Plaats" FROM l7gh_node_field_data f
LEFT JOIN l7gh_node__field_plaats pl ON f.nid = pl.entity_id
LEFT JOIN l7gh_taxonomy_term_field_data tax ON pl.field_plaats_target_id =
tax.tid
ORDER BY FROM_UNIXTIME(f.changed) ASC;
```

alle entries die de laatste week gewijzigd zijn

```
SELECT title, nid, FROM_UNIXTIME(created) AS "Time
created", FROM_UNIXTIME(changed) AS "Time Last modified" FROM
l7gh_node_field_data
WHERE FROM_UNIXTIME(changed) > NOW() - INTERVAL 1 WEEK
ORDER BY FROM_UNIXTIME(changed) DESC;
```

overzicht (in aantal) per categorie

```
SELECT COUNT(title) AS Aantal, type FROM l7gh_node_field_data
GROUP BY type
ORDER BY Aantal DESC;
```

overzicht (in aantal) per jaar

```
SELECT COUNT(title) AS "TOTAL ENTRIES", YEAR(FROM_UNIXTIME(created)) AS
"YEAR" FROM l7gh_node_field_data
GROUP BY YEAR(FROM_UNIXTIME(created))
ORDER BY YEAR(FROM_UNIXTIME(created)) DESC;
```

overzicht (in aantal dagboekentries) per maand

```
SELECT COUNT(title) AS "TOTAL ENTRIES", MONTH(FROM_UNIXTIME(created)) AS
"MONTH" FROM l7gh_node_field_data
WHERE type = 'dagboek'
GROUP BY MONTH(FROM_UNIXTIME(created))
ORDER BY COUNT(title) DESC;
```

overzicht nodes met aantal revisies

```
SELECT nid AS "Node ID", title, COUNT(vid) AS "Aantal
revisies", FROM_UNIXTIME(created), FROM_UNIXTIME(changed) FROM
l7gh_node_field_revision
```

```
GROUP BY nid;
```

alle dagboekbladen die al werden afgeprint

```
SELECT title AS "Entries in schrift" FROM l7gh_node_field_data INNER JOIN  
l7gh_node__field_geprint_ ON l7gh_node_field_data.nid =  
l7gh_node__field_geprint_.entity_id WHERE field_geprint__value = 1 and type  
= 'dagboek';
```

alle dagboekbladen die nog niet werden afgeprint

```
SELECT title AS "Entries in schrift" FROM l7gh_node_field_data LEFT JOIN  
l7gh_node__field_geprint_ ON l7gh_node_field_data.nid = entity_id WHERE  
field_geprint__value IS NULL AND type = 'dagboek';
```

idem maar de dit keer met de node ID

```
SELECT nid AS "Node ID" FROM l7gh_node_field_data LEFT JOIN  
l7gh_node__field_geprint_ ON l7gh_node_field_data.nid = entity_id WHERE  
field_geprint__value IS NULL AND type = 'dagboek';
```

voor een groep nodes een entry in een tabel aanmaken

```
INSERT INTO l7gh_node__field_geprint_ (entity_id,field_geprint__value)  
SELECT a.nid,p.field_geprint__value FROM l7gh_node_field_data a LEFT JOIN  
l7gh_node__field_geprint_ p ON a.nid = p.entity_id WHERE  
field_geprint__value IS NULL AND type = 'dagboek';
```

meer info

voeg hier linken toe naar verdere uitleg

[drupal](#)

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