

Language: 

English

AdminerEvo

4.8.3

DB: 

local

SQL command | Import | Export

Create table

wp\_actionscheduler\_actions

wp\_actionscheduler\_claims

wp\_actionscheduler\_groups

wp\_actionscheduler\_logs

wp\_commentmeta

wp\_comments

wp\_gla\_attribute\_mapping\_rules

wp\_gla\_budget\_recommendation

wp\_gla\_merchant\_issues

wp\_gla\_shipping\_rates

wp\_gla\_shipping\_times

wp\_links

wp\_options

wp\_postmeta

wp\_posts

wp\_term\_relationships

wp\_term\_taxonomy

wp\_termmeta

wp\_terms

wp\_usermeta

wp\_users

wp\_wc\_admin\_note\_actions

wp\_wc\_admin\_notes

wp\_wc\_category\_lookup

wp\_wc\_customer\_lookup

wp\_wc\_download\_log

wp\_wc\_order\_addresses

wp\_wc\_order\_coupon\_lookup

wp\_wc\_order\_operational\_data

wp\_wc\_order\_product\_lookup

wp\_wc\_order\_stats

wp\_wc\_order\_tax\_lookup

wp\_wc\_orders

wp\_wc\_orders\_meta

wp\_wc\_product\_attributes\_lookup

wp\_wc\_product\_download\_direct

wp\_wc\_product\_meta\_lookup

wp\_wc\_rate\_limits

wp\_wc\_reserved\_stock

wp\_wc\_tax\_rate\_classes

wp\_wc\_webhooks

wp\_woocommerce\_api\_keys

wp\_woocommerce\_attribute\_tax

wp\_woocommerce\_downloadable

wp\_woocommerce\_log

wp\_woocommerce\_order\_itemm

wp\_woocommerce\_order\_items

wp\_woocommerce\_payment\_tok

wp\_woocommerce\_payment\_tok

wp\_woocommerce\_sessions

wp\_woocommerce\_shipping\_zon

wp\_woocommerce\_shipping\_zon

wp\_woocommerce\_shipping\_zon

wp\_woocommerce\_tax\_rate\_loc

wp\_woocommerce\_tax\_rates

SQL command

```
SELECT ID, post_title, post_status
FROM wp_posts
WHERE post_type = 'product'
```

Copy to clipboard

ID	post_title	post_status
57	AUTO-DRAFT	auto-draft
61	Divi Engine String Bag (Small Logos)	publish
62	Brand Buttons	publish
67	Lanyard	publish
68	Divi Engine Tee	publish
78	Divi Tee	publish
82	WordPress Tee	publish
86	Mens Divi Hoodie	publish
96	Dat Divi Engine Life Hoodie - Limited Edition	publish
105	Mens WordPress Hoodie	publish
114	Divi Engine Logo Zipper Hoodie	publish
118	Purple Divi Engine Text Zipper Hoodie	publish
122	WooCommerce "Gimme the Money" Zipper Hoodie	publish
135	Divi Simplified Crop-top	publish
136	Dat Divi Engine Life Crop-top (3-Tone)	publish

15 rows (0.000 s) [Edit](#), [Explain](#), [Export](#)

```
SELECT p.ID, p.post_title, p.post_content,
       pm.meta_value as price
FROM wp_posts p
LEFT JOIN wp_postmeta pm ON p.ID = pm.post_id AND pm.meta_key = '_price'
WHERE p.ID = 135 AND p.post_type = 'product'
```

Copy to clipboard

ID	post_title	post_content	price
135	Divi Simplified Crop-top		19.99

1 row (0.001 s) [Edit](#), [Explain](#), [Export](#)

```
SELECT COUNT(*) as total_products
FROM wp_posts
WHERE post_type = 'product' AND post_status = 'publish'
```

Copy to clipboard

total_products
14

1 row (0.001 s) [Edit](#), [Explain](#), [Export](#)

```
SELECT AVG(CAST(meta_value AS DECIMAL(10,2))) as average_price
FROM wp_postmeta
WHERE meta_key = '_price' AND post_id IN (
  SELECT ID FROM wp_posts WHERE post_type = 'product' AND post_status = 'publish'
)
```

Copy to clipboard

average_price
22.990000

1 row (0.001 s) [Edit](#), [Explain](#), [Export](#)

```
SELECT p.ID, p.post_title, pm.meta_value as price
FROM wp_posts p
JOIN wp_postmeta pm ON p.ID = pm.post_id
WHERE p.post_type = 'product' AND p.post_status = 'publish' AND pm.meta_key = '_price'
ORDER BY CAST(pm.meta_value AS DECIMAL(10,2)) DESC
```

Copy to clipboard

ID	post_title	price
96	Dat Divi Engine Life Hoodie - Limited Edition	44.99
86	Mens Divi Hoodie	39.99
86	Mens Divi Hoodie	34.99
105	Mens WordPress Hoodie	34.99
114	Divi Engine Logo Zipper Hoodie	29.99
118	Purple Divi Engine Text Zipper Hoodie	27.99
122	WooCommerce "Gimme the Money" Zipper Hoodie	27.99
61	Divi Engine String Bag (Small Logos)	19.99
135	Divi Simplified Crop-top	19.99
136	Dat Divi Engine Life Crop-top (3-Tone)	14.99
68	Divi Engine Tee	14.99
78	Divi Tee	12.99
82	WordPress Tee	12.99
136	Dat Divi Engine Life Crop-top (3-Tone)	12.99
62	Brand Buttons	9.99
67	Lanyard	7.99

16 rows (0.001 s) [Edit](#), [Explain](#), [Export](#)

```
UPDATE wp_postmeta
SET meta_value = '19.99'
WHERE post_id = 135 AND meta_key = '_price'
```

Copy to clipboard

Query executed OK, 0 rows affected. (0.000 s) [Edit](#)

```
DELETE p, pm
FROM wp_posts p
LEFT JOIN wp_postmeta pm ON p.ID = pm.post_id
WHERE p.ID = 61 AND p.post_type = 'product'
```

Copy to clipboard

Query executed OK, 30 rows affected. (0.001 s) [Edit](#)

```
SELECT DISTINCT c.customer_id, c.user_id, c.first_name, c.last_name, c.email
FROM wp_wc_customer_lookup c
JOIN wp_wc_order_stats o ON c.customer_id = o.customer_id
WHERE o.status IN ('wc-completed', 'wc-processing', 'wc-on-hold', 'wc-pending')
```

Copy to clipboard

customer_id	user_id	first_name	last_name	email
1	1			dev-email@wpengine.local
2	NULL	Derrick	Boddie	derrick@mangoinnovation.com
3	2	Derrick	Boddie	derrickboddie46@gmail.com

3 rows (0.001 s) [Edit](#), [Explain](#), [Export](#)

```
SELECT c.customer_id, c.first_name, c.last_name, c.email, SUM(o.net_total) AS total_revenue
FROM wp_wc_order_stats o
JOIN wp_wc_customer_lookup c ON o.customer_id = c.customer_id
WHERE o.status IN ('wc-completed', 'wc-processing')
GROUP BY c.customer_id
```

Copy to clipboard

customer_id	first_name	last_name	email	total_revenue
1			dev-email@wpengine.local	0
2	Derrick	Boddie	derrick@mangoinnovation.com	0
3	Derrick	Boddie	derrickboddie46@gmail.com	0

3 rows (0.001 s) [Edit](#), [Explain](#), [Export](#)

```
SELECT c.customer_id, c.first_name, c.last_name, c.email, SUM(o.net_total) AS total_revenue
FROM wp_wc_order_stats o
JOIN wp_wc_customer_lookup c ON o.customer_id = c.customer_id
WHERE o.status IN ('wc-completed', 'wc-processing')
GROUP BY c.customer_id
ORDER BY total_revenue DESC
LIMIT 1
```

[Copy to clipboard](#)

customer_id	first_name	last_name	email	total_revenue
1			dev-email@wpengine.local	0

1 row (0.001 s) [Edit](#), [Explain](#), [Export](#)

```
SELECT ID, post_title, post_status
FROM wp_posts
WHERE post_type = 'product';

SELECT p.ID, p.post_title, p.post_content,
       pm.meta_value as price
FROM wp_posts p
LEFT JOIN wp_postmeta pm ON p.ID = pm.post_id AND pm.meta_key = '_price'
WHERE p.ID = 135 AND p.post_type = 'product';

SELECT COUNT(*) as total_products
FROM wp_posts
WHERE post_type = 'product' AND post_status = 'publish';

SELECT AVG(CAST(meta_value AS DECIMAL(10,2))) as average_price
FROM wp_postmeta
WHERE meta_key = '_price' AND post_id IN (
    SELECT ID FROM wp_posts WHERE post_type = 'product' AND post_status = 'publish'
);

SELECT p.ID, p.post_title, p.post_content, pm.meta_value as price
```

Limit rows:  ☐ Stop on error ☐ Show only errors

[History](#)