

Chuleta de WP-CLI

Referencia rápida de `wp` orientada a operaciones reales: contenido, SEO, mantenimiento, usuarios y automatización. Para creadores y operadores que usan WordPress a diario.

Contenido

Listar, crear, actualizar y borrar posts sin entrar al admin.

```
# Listar posts por estado
wp post list --post_status=publish --fields=ID,post_title,post_date

# Crear post desde CLI
wp post create --post_title="Mi artículo" \
  --post_status=draft \
  --post_content="Contenido..." \
  --post_author=2

# Actualizar múltiples posts
wp post update 123 456 789 --post_status=publish

# Borrar post (a papelera, recoverable)
wp post delete 123
# Borrar permanentemente
wp post delete 123 --force

# Crear página
wp post create --post_type=page --post_title="Sobre mí" \
  --post_status=publish --post_content="..."

# Duplicar post (clonar contenido + título)
wp post create --post_title="Copia de X" --post_status=draft \
  --post_content="$(wp post get 123 --field=post_content)"

# Listar posts modificados en los últimos 7 días
wp post list --post_modified="$(date -d '7 days ago' '+%Y-%m-%d')" --fields=ID,post_title

# Reemplazar string en múltiples posts (con wp search-replace)
wp search-replace 'texto-viejo' 'texto-nuevo' wp_posts --dry-run
wp search-replace 'texto-viejo' 'texto-nuevo' wp_posts --dry-run --all-tables

# Cambiar autor de un post
wp post update 123 --post_author=5

# Vaciar papelera
wp post delete $(wp post list --post_status=trash --format=ids)
```

SEO y metadatos

Trabajar con Yoast/RankMath y metadatos custom.

```
# Ver título SEO de un post (Yoast)
wp post meta get 123 _yoast_wpseo_title

# Actualizar meta description
```

```

wp post meta update 123 _yoast_wpseo_metadesc "Descripción < 155 chars"

# Listar todos los posts sin meta description
wp post list --meta_key=_yoast_wpseo_metadesc --meta_compare=NOT EXISTS \
  --post_type=post --post_status=publish --format=ids

# Actualizar focus keyword en bloque
for id in $(wp post list --post_type=post --post_status=publish --format=ids); do
  wp post meta update $id _yoast_wpseo_focuskw "keyword-{$id}"
done

# Exportar todos los títulos + slugs a CSV
wp post list --post_type=post --post_status=publish \
  --fields=ID,post_title,post_name --format=csv > posts.csv

# Regenerar slugs a partir del título
wp eval 'foreach
(get_posts(["post_type"=>"post","post_status"=>"publish","posts_per_page"=>-1]) as $p)
{ wp_update_post(["ID"=>$p->ID, "post_name"=>sanitize_title($p->post_title)]); }'

# Sitemap
wp rewrite list | grep sitemap
wp sitemap generate --help

```



Mantenimiento

Updates, plugins, themes, base de datos.

```

# Ver versión de WP
wp core version
wp core check-update

# Actualizar core
wp core update
wp core update-db

# Listar plugins con estado y versión
wp plugin list

# Actualizar todos los plugins
wp plugin update --all

# Desactivar + borrar plugin
wp plugin deactivate akismet && wp plugin uninstall akismet

# Listar themes
wp theme list

# Limpiar revisiones
wp post delete $(wp post list --post_type=revision --format=ids) --force

# Limitar revisiones futuras a 5
wp config set WP_POST_REVISIONS 5 --type=constant

# Optimizar base de datos
wp db optimize
wp db repair

# Ver tamaño de la DB

```

```
wp db size --tables
wp db query "SELECT table_name, ROUND(data_length/1024/1024, 2) MB FROM
information_schema.tables WHERE table_schema=DATABASE() ORDER BY data_length DESC;"

# Cron
wp cron event list
wp cron event run wp_scheduled_delete
wp cron test
```

Usuarios

Gestión de usuarios, roles y capacidades.

```
# Listar usuarios
wp user list --fields=ID,user_login,user_email,roles

# Crear usuario
wp user create juan juan@ejemplo.com --role=editor --user_pass="PassFuerte123!"

# Cambiar rol
wp user set-role 5 author

# Resetear password (te pide interactivamente)
wp user update juan --user_pass="NuevoPass123!"

# Generar password y mostrarlo
wp user update juan --user_pass=$(openssl rand -base64 16)

# Borrar usuario y reasignar contenido
wp user delete juan --reassign=2

# Listar capabilities de un rol
wp cap list editor

# Crear capability custom en un role
wp cap add editor edit_theme_options

# Listar sesiones activas
wp user session list juan
wp user session destroy juan all
```

Configuración (wp-config)

Constantes, salts, debug.

```
# Ver valor de una constante
wp config get WP_DEBUG
wp config get WP_HOME

# Setear (type=constant o type=variable o type=site-option)
wp config set WP_DEBUG true --raw --type=constant
wp config set WP_DEBUG_LOG true --raw --type=constant
wp config set WP_DEBUG_DISPLAY false --raw --type=constant

# Activar debug temporalmente
wp config set WP_DEBUG true --raw --type=constant
wp config set WP_DEBUG_LOG true --raw --type=constant
```

```

wp config set WP_DEBUG_DISPLAY false --raw --type=constant

# Desactivar
wp config delete WP_DEBUG
wp config delete WP_DEBUG_LOG
wp config delete WP_DEBUG_DISPLAY

# Generar nuevos salts
wp config shuffle-salts

# Cambiar URLs (si se mueve de dominio)
wp search-replace 'https://old.com' 'https://new.com' --dry-run
wp search-replace 'https://old.com' 'https://new.com' --all-tables

# Forzar HTTPS en HOME y SITEURL
wp option update home 'https://d0a1.es'
wp option update siteurl 'https://d0a1.es'

```

Automatización con cron

Programar tareas recurrentes dentro y fuera de WordPress.

```

# Listar cron jobs WP
wp cron event list
wp cron schedule list

# Crear hook custom
wp cron event schedule my_custom_hook now hourly \
  --args='["param1","param2"]'

# Ejecutar hook ahora
wp cron event run my_custom_hook

# Desde sistema (crontab -e)
# Backup diario a las 3am
0 3 * * * cd /var/www/html && wp db export /backups/db-$(date +%F).sql
# Regenerar thumbnails semanal
0 4 * * 0 cd /var/www/html && wp media regenerate --yes
# Limpiar spam cada hora
0 * * * * cd /var/www/html && wp comment delete $(wp comment list --status=spam --
format=ids) --force

# WP-CLI con alias remoto (ssh)
wp @production post list --ssh=wp@d0a1.es:/var/www/html
wp @production db export backup.sql

```

WP-CLI con d0a1

Desde dentro del contenedor Docker:

```

# Entrar al contenedor wordpress
docker compose exec wordpress bash

# Una sola línea
docker compose exec wordpress wp post list --post_status=publish

# Backup completo (DB + uploads)

```

```
docker compose exec wordpress wp db export - > backup-$(date +%F).sql
docker compose exec wordpress tar czf - /var/www/html/wp-content/uploads > uploads-$(date +%F).tar.gz
```

Más en d0a1.es/wp-cli-cheatsheet/ · [Docs completas](#) · hello@d0a1.es