

WP_CLI\Utils\report_batch_operation_results()



- [Usage](#)
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Report the results of the same operation against multiple resources.

Usage

```
WP_CLI\Utils\report_batch_operation_results( $noun, $verb, $total, $successes, $failures,
$skips = null )
```

\$noun (string) Resource being affected (e.g. plugin).

\$verb (string) Type of action happening to the noun (e.g. activate).

\$total (integer) Total number of resource being affected.

\$successes (integer) Number of successful operations.

\$failures (integer) Number of failures.

\$skips (null|integer) Optional. Number of skipped operations. Default null (don't show skips).

@return (void)

Internal API documentation is generated from the WP-CLI codebase on every release. To suggest improvements, please submit a pull request.

Related

- [WP_CLI\Utils\launch_editor_for_input\(\)](#) - Launch system's \$EDITOR for the user to edit some text.
- [WP_CLI\Utils\get_flag_value\(\)](#) - Return the flag value or, if it's not set, the \$default value.

- [WP_CLI\Utils\parse_str_to_argv\(\)](#) - Parse a string of command line arguments into an \$argv-esqe variable.
 - [WP_CLI::confirm\(\)](#) - Ask for confirmation before running a destructive operation.
 - [WP_CLI::read_value\(\)](#) - Read a value, from various formats.
 - [WP_CLI::has_config\(\)](#) - Confirm that a global configuration parameter does exist.
 - [WP_CLI::get_config\(\)](#) - Get values of global configuration parameters.
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