

- main/main
- **set_time_limit**(int \$seconds): *bool*
- main/SAPI
- **header_register_callback**(callable \$c): *bool*
- main/output
- ob_start
- main/main
- **set_time_limit**(int \$seconds): *bool*
- main/SAPI
- **header_register_callback**(callable \$c): *bool*
- main/output
- **ob_start**(\$callback = null, int \$chunk_size = 0, int \$flags = PHP_OUTPUT_HANDLER_STDFlags): *bool*
- **ob_flush**(): *bool*
- **ob_clean**(): *bool*
- **ob_end_flush**(): *bool*
- **ob_end_clean**(): *bool*
- **ob_get_flush**(): *string|false*
- **ob_get_clean**(): *string|false*
- **ob_get_contents**(): *string|false*
- **ob_get_level**(): *int*
- **ob_get_length**(): *int|false*
- **ob_list_handlers**(): *array*
- **ob_get_status**(bool \$full_status = false): *array*
- **ob_implicit_flush**(bool \$enable = true): *void*
- **output_reset_rewrite_vars**(): *bool*
- **output_add_rewrite_var**(string \$name, string \$value): *bool*
- main/streams/userspace
- **stream_wrapper_register**(string \$protocol, string \$class, int \$flags = 0): *bool*
- **stream_register_wrapper**(string \$protocol, string \$class, int \$flags = 0): *bool*
- **stream_wrapper_unregister**(string \$protocol): *bool*
- **stream_wrapper_restore**(string \$protocol): *bool*
- array

- **array_push**(array &\$a, mixed ...\$vs): *int*
- **krsort**(array &\$a, int \$flags = SORT_REGULAR): *true*
- **ksort**(array &\$a, int \$flags = SORT_REGULAR): *true*
- **count**(Countable|array \$value, int \$mode = COUNT_NORMAL): *int*
- **sizeof**(Countable|array \$value, int \$mode = COUNT_NORMAL): *int*
- **natsort**(array &\$a): *bool*
- **natcasesort**(array &\$a): *bool*
- **asort**(array &\$a, int \$flags = SORT_REGULAR): *true*
- **arsort**(array &\$a, int \$flags = SORT_REGULAR): *true*
- **sort**(array &\$a, int \$flags = SORT_REGULAR): *true*
- **rsort**(array &\$a, int \$flags = SORT_REGULAR): *bool*
- **usort**(array &\$a, callable \$c): *true*
- **uasort**(array &\$a, callable \$c): *true*
- **uksort**(array &\$a, callable \$c): *true*
- **end**(array|object &\$a): *mixed*
- **prev**(array|object &\$a): *mixed*
- **next**(array|object &\$a): *mixed*
- **reset**(array|object &\$a): *mixed*
- **current**(array|object \$array): *mixed*
- **pos**(array|object \$array): *mixed*
- **key**(array|object \$array): *int|string|null*
- **min**(mixed \$v, mixed ...\$vs): *mixed*
- **max**(mixed \$v, mixed ...\$vs): *mixed*
- **array_walk**(array|object &\$a, callable \$c, mixed \$arg = UNKNOWN): *true*
- **array_walk_recursive**(array|object &\$a, callable \$c, mixed \$arg = UNKNOWN): *true*
- **in_array**(mixed \$needle, array \$haystack, bool \$strict = false): *bool*
- **array_search**(mixed \$needle, array \$haystack, bool \$strict = false): *int|string|false*
- **extract**(array &\$a, int \$flags = EXTR_OVERWRITE, string \$prefix = ""): *int*
- **compact**(\$var_name, ...\$var_names): *array*
- **array_fill**(int \$start_index, int \$count, mixed \$v): *array*
- **array_fill_keys**(array \$keys, mixed \$v): *array*
- **range**(\$start, \$end, int|float \$step = 1): *array*
- **shuffle**(array &\$a): *true*
- **array_pop**(array &\$a): *mixed*
- **array_shift**(array &\$a): *mixed*
- **array_unshift**(array &\$a, mixed ...\$vs): *int*
- **array_splice**(array &\$a, int \$offset, ?int \$length = null, mixed \$replacement = []): *array*
- **array_slice**(array \$a, int \$offset, ?int \$length = null, bool \$preserve_keys = false): *array*
- **array_merge**(array ...\$as): *array*
- **array_merge_recursive**(array ...\$as): *array*
- **array_replace**(array \$a, array ...\$replacements): *array*
- **array_replace_recursive**(array \$a, array ...\$replacements): *array*
- **array_keys**(array \$a, mixed \$filter_value = UNKNOWN, bool \$strict = false): *array*
- **array_key_first**(array \$a): *int|string|null*
- **array_key_last**(array \$a): *int|string|null*
- **array_values**(array \$a): *array*

- **array_count_values**(array \$a): *array*
- **array_column**(array \$a, int|string|null \$column_key, int|string|null \$index_key = null): *array*
- **array_reverse**(array \$a, bool \$preserve_keys = false): *array*
- **array_pad**(array \$a, int \$length, mixed \$v): *array*
- **array_flip**(array \$a): *array*
- **array_change_key_case**(array \$a, int \$case = CASE_LOWER): *array*
- **array_unique**(array \$a, int \$flags = SORT_STRING): *array*
- **array_intersect_key**(array \$a, array ...\$as): *array*
- **array_intersect_ukey**(array \$a, ...\$rest): *array*
- **array_intersect**(array \$a, array ...\$as): *array*
- **array_uintersect**(array \$a, ...\$rest): *array*
- **array_intersect_assoc**(array \$a, array ...\$as): *array*
- **array_uintersect_assoc**(array \$a, ...\$rest): *array*
- **array_intersect_uassoc**(array \$a, ...\$rest): *array*
- **array_uintersect_uassoc**(array \$a, ...\$rest): *array*
- **array_diff_key**(array \$a, array ...\$as): *array*
- **array_diff_ukey**(array \$a, ...\$rest): *array*
- **array_diff**(array \$a, array ...\$as): *array*
- **array_udiff**(array \$a, ...\$rest): *array*
- **array_diff_assoc**(array \$a, array ...\$as): *array*
- **array_diff_uassoc**(array \$a, ...\$rest): *array*
- **array_udiff_assoc**(array \$a, ...\$rest): *array*
- **array_udiff_uassoc**(array \$a, ...\$rest): *array*
- **array_multisort**(&\$array, &...\$rest): *bool*
- **array_rand**(array \$a, int \$num = 1): *int|string|array*
- **array_sum**(array \$a): *int|float*
- **array_product**(array \$a): *int|float*
- **array_reduce**(array \$a, callable \$c, mixed \$initial = null): *mixed*
- **array_filter**(array \$a, ?callable \$c = null, int \$mode = 0): *array*
- **array_map**(?callable \$c, array \$a, array ...\$as): *array*
- **array_key_exists**(\$key, array \$a): *bool*
- **key_exists**(\$key, array \$a): *bool*
- **array_chunk**(array \$a, int \$length, bool \$preserve_keys = false): *array*
- **array_combine**(array \$keys, array \$values): *array*
- **array_is_list**(array \$a): *bool*

• base64

- **base64_encode**(string \$s): *string*
- **base64_decode**(string \$s, bool \$strict = false): *string|false*

• basic_functions

- **constant**(string \$name): *mixed*
- **ip2long**(string \$ip): *int|false*
- **long2ip**(int \$ip): *string|false*
- **getenv**(?string \$name = null, bool \$local_only = false): *string|array|false*

- **putenv**(string \$assignment): *bool*
- **getopt**(string \$short_options, array \$long_options = [], &\$rest_index = null): *array|false*
- **flush**(): *void*
- **sleep**(int \$seconds): *int*
- **usleep**(int \$microseconds): *void*
- **time_nanosleep**(int \$seconds, int \$nanoseconds): *array|bool*
- **time_sleep_until**(float \$timestamp): *bool*
- **get_current_user**(): *string*
- **get_cfg_var**(string \$option): *string|array|false*
- **error_log**(string \$message, int \$message_type = 0, ?string \$destination = null, ?string \$additional_headers = null): *bool*
- **error_get_last**(): *?array*
- **error_clear_last**(): *void*
- **call_user_func**(callable \$c, mixed ...\$args): *mixed*
- **call_user_func_array**(callable \$c, array \$args): *mixed*
- **forward_static_call**(callable \$c, mixed ...\$args): *mixed*
- **forward_static_call_array**(callable \$c, array \$args): *mixed*
- **register_shutdown_function**(callable \$c, mixed ...\$args): *void*
- **highlight_file**(string \$filename, bool \$return = false): *string|bool*
- **show_source**(string \$filename, bool \$return = false): *string|bool*
- **php_strip_whitespace**(string \$filename): *string*
- **highlight_string**(string \$s, bool \$return = false): *string|bool*
- **ini_get**(string \$option): *string|false*
- **ini_get_all**(?string \$extension = null, bool \$details = true): *array|false*
- **ini_set**(string \$option, string|int|float|bool|null \$value): *string|false*
- **ini_alter**(string \$option, string|int|float|bool|null \$value): *string|false*
- **ini_restore**(string \$option): *void*
- **ini_parse_quantity**(string \$shorthand): *int*
- **set_include_path**(string \$include_path): *string|false*
- **get_include_path**(): *string|false*
- **print_r**(mixed \$v, bool \$return = false): *string|bool*
- **connection_aborted**(): *int*
- **connection_status**(): *int*
- **ignore_user_abort**(?bool \$enable = null): *int*
- **getservbyname**(string \$service, string \$protocol): *int|false*
- **getservbyport**(int \$port, string \$protocol): *string|false*
- **getprotobyname**(string \$protocol): *int|false*
- **getprotobynumber**(int \$protocol): *string|false*
- **register_tick_function**(callable \$c, mixed ...\$args): *bool*
- **unregister_tick_function**(callable \$c): *void*
- **is_uploaded_file**(string \$filename): *bool*
- **move_uploaded_file**(string \$from, string \$to): *bool*
- **parse_ini_file**(string \$filename, bool \$process_sections = false, int \$scanner_mode = INI_SCANNER_NORMAL): *array|false*
- **parse_ini_string**(string \$ini_string, bool \$process_sections = false, int \$scanner_mode = INI_SCANNER_NORMAL): *array|false*

- **config_get_hash()**: *array*
- **sys_getloadavg()**: *array|false*
- browscap
- **get_browser**(?string \$user_agent = null, bool \$return_array = false): *object|array|false*
- crc32
- **crc32**(string \$s): *int*
- crypt
- **crypt**(#[SensitiveParameter] string \$s, string \$salt): *string*
- datetime
- **strtotime**(string \$timestamp, string \$format): *array|false*
- dns
- **gethostname()**: *string|false*
- **gethostbyaddr**(string \$ip): *string|false*
- **gethostbyname**(string \$hostname): *string*
- **gethostbynameel**(string \$hostname): *array|false*
- **dns_check_record**(string \$hostname, string \$type = "MX"): *bool*
- **checkdnsrr**(string \$hostname, string \$type = "MX"): *bool*
- **dns_get_record**(string \$hostname, int \$type = DNS_ANY, &\$authoritative_name_servers = null, &\$additional_records = null, bool \$raw = false): *array|false*
- **dns_get_mx**(string \$hostname, &\$hosts, &\$weights = null): *bool*
- **getmxrr**(string \$hostname, &\$hosts, &\$weights = null): *bool*
- net
- **net_get_interfaces()**: *array|false*
- ftok
- **ftok**(string \$filename, string \$project_id): *int*
- hrtime
- **hrtime**(bool \$as_number = false): *array|int|float|false*
- md5
- **md5**(string \$s, bool \$binary = false): *string*
- **md5_file**(string \$filename, bool \$binary = false): *string|false*

- pageinfo

- **getmyuid()**: *int|false*
- **getmygid()**: *int|false*
- **getmypid()**: *int|false*
- **getmyinode()**: *int|false*
- **getlastmod()**: *int|false*

- sha1

- **sha1**(string \$s, bool \$binary = false): *string*
- **sha1_file**(string \$filename, bool \$binary = false): *string|false*

- syslog

- **openlog**(string \$prefix, int \$flags, int \$facility): *true*
- **closelog**(): *true*
- **syslog**(int \$priority, string \$message): *true* // TODO make return type void
- **inet_ntop**(string \$ip): *string|false*
- **inet_pton**(string \$ip): *string|false*

- metaphone

- **metaphone**(string \$s, int \$max_phonemes = 0): *string*

- head

- **header**(string \$header, bool \$replace = true, int \$response_code = 0): *void*
- **header_remove**(?string \$name = null): *void*
- **setrawcookie**(string \$name, string \$value = "", array|int \$expires_or_options = 0, string \$path = "", string \$domain = "", bool \$secure = false, bool \$httponly = false): *bool*
- **setcookie**(string \$name, string \$value = "", array|int \$expires_or_options = 0, string \$path = "", string \$domain = "", bool \$secure = false, bool \$httponly = false): *bool*
- **http_response_code**(int \$response_code = 0): *int|bool*
- **headers_sent**(&\$filename = null, &\$line = null): *bool*
- **headers_list**(): *array*

- html

- **htmlspecialchars**(string \$s, int \$flags = ENT_QUOTES | ENT_SUBSTITUTE | ENT_HTML401, ?string \$encoding = null, bool \$double_encode = true): *string*
- **htmlspecialchars_decode**(string \$s, int \$flags = ENT_QUOTES | ENT_SUBSTITUTE | ENT_HTML401): *string*
- **html_entity_decode**(string \$s, int \$flags = ENT_QUOTES | ENT_SUBSTITUTE | ENT_HTML401, ?string \$encoding = null): *string*
- **htmlentities**(string \$s, int \$flags = ENT_QUOTES | ENT_SUBSTITUTE | ENT_HTML401, ?string \$encoding = null, bool \$double_encode = true): *string*

- **get_html_translation_table**(int \$table = HTML_SPECIALCHARS, int \$flags = ENT_QUOTES | ENT_SUBSTITUTE | ENT_HTML401, string \$encoding = "UTF-8"): *array*
- **assert**
- **assert**(mixed \$assertion, Throwable|string|null \$description = null): *bool*
- **assert_options**(int \$option, mixed \$v = UNKNOWN): *mixed*
- **string**
- **bin2hex**(string \$s): *string*
- **hex2bin**(string \$s): *string|false*
- **strspn**(string \$s, string \$characters, int \$offset = 0, ?int \$length = null): *int*
- **strcspn**(string \$s, string \$characters, int \$offset = 0, ?int \$length = null): *int*
- **nl_langinfo**(int \$item): *string|false*
- **strcoll**(string \$s1, string \$s2): *int*
- **trim**(string \$s, string \$characters = " \n\r\t\v\0"): *string*
- **rtrim**(string \$s, string \$characters = " \n\r\t\v\0"): *string*
- **chop**(string \$s, string \$characters = " \n\r\t\v\0"): *string*
- **ltrim**(string \$s, string \$characters = " \n\r\t\v\0"): *string*
- **wordwrap**(string \$s, int \$width = 75, string \$break = "\n", bool \$cut_long_words = false): *string*
- **explode**(string \$separator, string \$s, int \$limit = PHP_INT_MAX): *array*
- **implode**(string|array \$separator, ?array \$a = null): *string*
- **join**(string|array \$separator, ?array \$a = null): *string*
- **strtok**(string \$s, ?string \$token = null): *string|false*
- **strtoupper**(string \$s): *string*
- **strtolower**(string \$s): *string*
- **basename**(string \$path, string \$suffix = ""): *string*
- **dirname**(string \$path, int \$levels = 1): *string*
- **pathinfo**(string \$path, int \$flags = PATHINFO_ALL): *array|string*
- **stristr**(string \$haystack, string \$needle, bool \$before_needle = false): *string|false*
- **strstr**(string \$haystack, string \$needle, bool \$before_needle = false): *string|false*
- **strchr**(string \$haystack, string \$needle, bool \$before_needle = false): *string|false*
- **strpos**(string \$haystack, string \$needle, int \$offset = 0): *int|false*
- **stripos**(string \$haystack, string \$needle, int \$offset = 0): *int|false*
- **strrpos**(string \$haystack, string \$needle, int \$offset = 0): *int|false*
- **strripos**(string \$haystack, string \$needle, int \$offset = 0): *int|false*
- **strrchr**(string \$haystack, string \$needle): *string|false*
- **str_contains**(string \$haystack, string \$needle): *bool*
- **str_starts_with**(string \$haystack, string \$needle): *bool*
- **str_ends_with**(string \$haystack, string \$needle): *bool*
- **chunk_split**(string \$s, int \$length = 76, string \$separator = "\r\n"): *string*
- **substr**(string \$s, int \$offset, ?int \$length = null): *string*
- **substr_replace**(array|string \$s, array|string \$replace, array|int \$offset, array|int|null \$length = null): *string|array*
- **quotemeta**(string \$s): *string*
- **ord**(string \$character): *int*

- **chr**(int \$codepoint): *string*
- **ucfirst**(string \$s): *string*
- **lcfirst**(string \$s): *string*
- **ucwords**(string \$s, string \$separators = " \t\r\n\f\v"): *string*
- **strtr**(string \$s, string|array \$from, ?string \$to = null): *string*
- **strrev**(string \$s): *string*
- **similar_text**(string \$s1, string \$s2, &\$percent = null): *int*
- **addslashes**(string \$s, string \$characters): *string*
- **addslashes**(string \$s): *string*
- **stripcslashes**(string \$s): *string*
- **stripslashes**(string \$s): *string*
- **str_replace**(array|string \$search, array|string \$replace, string|array \$subject, &\$count = null): *string|array*
- **str_ireplace**(array|string \$search, array|string \$replace, string|array \$subject, &\$count = null): *string|array*
- **hebrew**(string \$s, int \$max_chars_per_line = 0): *string*
- **nl2br**(string \$s, bool \$use_xhtml = true): *string*
- **strip_tags**(string \$s, array|string|null \$allowed_tags = null): *string*
- **setlocale**(int \$category, \$locales, ...\$rest): *string|false*
- **parse_str**(string \$s, &\$result): *void*
- **str_getcsv**(string \$s, string \$separator = ",", string \$enclosure = "\"", string \$escape = "\\"): *array*
- **str_repeat**(string \$s, int \$times): *string*
- **count_chars**(string \$s, int \$mode = 0): *array|string*
- **strnatcmp**(string \$s1, string \$s2): *int*
- **localeconv**(): *array*
- **strnatcasecmp**(string \$s1, string \$s2): *int*
- **substr_count**(string \$haystack, string \$needle, int \$offset = 0, ?int \$length = null): *int*
- **str_pad**(string \$s, int \$length, string \$pad_string = " ", int \$pad_type = STR_PAD_RIGHT): *string*
- **sscanf**(string \$s, string \$format, mixed &...\$vars): *array|int|null*
- **str_rot13**(string \$s): *string*
- **str_shuffle**(string \$s): *string*
- **str_word_count**(string \$s, int \$format = 0, ?string \$characters = null): *array|int*
- **str_split**(string \$s, int \$length = 1): *array*
- **strpbrk**(string \$s, string \$characters): *string|false*
- **substr_compare**(string \$haystack, string \$needle, int \$offset, ?int \$length = null, bool \$case_insensitive = false): *int*
- **utf8_encode**(string \$s): *string*
- **utf8_decode**(string \$s): *string*
- **dir**
- **opendir**(string \$directory, \$context = null)
- **dir**(string \$directory, \$context = null): *Directory|false*
- **closedir**(\$dir_handle = null): *void*
- **chdir**(string \$directory): *bool*
- **chroot**(string \$directory): *bool*
- **getcwd**(): *string|false*
- **rewinddir**(\$dir_handle = null): *void*

- **readdir**(\$dir_handle = null): *string|false*
- **scandir**(string \$directory, int \$sorting_order = SCANDIR_SORT_ASCENDING, \$context = null): *array|false*
- **glob**(string \$pattern, int \$flags = 0): *array|false*
- **exec**
 - **exec**(string \$command, &\$output = null, &\$result_code = null): *string|false*
 - **system**(string \$command, &\$result_code = null): *string|false*
 - **passthru**(string \$command, &\$result_code = null): *false|null*
 - **escapeshellcmd**(string \$command): *string*
 - **escapeshellarg**(string \$arg): *string*
 - **shell_exec**(string \$command): *string|false|null*
 - **proc_nice**(int \$priority): *bool*
- **file**
 - **flock**(\$stream, int \$operation, &\$would_block = null): *bool*
 - **get_meta_tags**(string \$filename, bool \$use_include_path = false): *array|false*
 - **pclose**(\$handle): *int*
 - **popen**(string \$command, string \$mode)
 - **readfile**(string \$filename, bool \$use_include_path = false, \$context = null): *int|false*
 - **rewind**(\$stream): *bool*
 - **rmdir**(string \$directory, \$context = null): *bool*
 - **umask**(?int \$mask = null): *int*
 - **fclose**(\$stream): *bool*
 - **feof**(\$stream): *bool*
 - **fgetc**(\$stream): *string|false*
 - **fgets**(\$stream, ?int \$length = null): *string|false*
 - **fread**(\$stream, int \$length): *string|false*
 - **fopen**(string \$filename, string \$mode, bool \$use_include_path = false, \$context = null)
 - **fscanf**(\$stream, string \$format, mixed &...\$vars): *array|int|false|null*
 - **fpassthru**(\$stream): *int*
 - **ftruncate**(\$stream, int \$size): *bool*
 - **fstat**(\$stream): *array|false*
 - **fseek**(\$stream, int \$offset, int \$whence = SEEK_SET): *int*
 - **ftell**(\$stream): *int|false*
 - **fflush**(\$stream): *bool*
 - **fsync**(\$stream): *bool*
 - **fdatsync**(\$stream): *bool*
 - **fwrite**(\$stream, string \$data, ?int \$length = null): *int|false*
 - **fputs**(\$stream, string \$data, ?int \$length = null): *int|false*
 - **mkdir**(string \$directory, int \$permissions = 0777, bool \$recursive = false, \$context = null): *bool*
 - **rename**(string \$from, string \$to, \$context = null): *bool*
 - **copy**(string \$from, string \$to, \$context = null): *bool*
 - **tempnam**(string \$directory, string \$prefix): *string|false*
 - **tmpfile**()
 - **file**(string \$filename, int \$flags = 0, \$context = null): *array|false*

- **file_get_contents**(string \$filename, bool \$use_include_path = false, \$context = null, int \$offset = 0, ?int \$length = null): *string|false*
- **unlink**(string \$filename, \$context = null): *bool*
- **file_put_contents**(string \$filename, mixed \$data, int \$flags = 0, \$context = null): *int|false*
- **fputcsv**(\$stream, array \$fields, string \$separator = ",", string \$enclosure = "", string \$escape = "\", string \$eol = "\n"): *int|false*
- **fgetcsv**(\$stream, ?int \$length = null, string \$separator = ",", string \$enclosure = "", string \$escape = "\\"): *array|false*
- **realpath**(string \$path): *string|false*
- **fnmatch**(string \$pattern, string \$filename, int \$flags = 0): *bool*
- **sys_get_temp_dir**(): *string*

• filestat

- **fileatime**(string \$filename): *int|false*
- **filectime**(string \$filename): *int|false*
- **filegroup**(string \$filename): *int|false*
- **fileinode**(string \$filename): *int|false*
- **filemtime**(string \$filename): *int|false*
- **fileowner**(string \$filename): *int|false*
- **fileperms**(string \$filename): *int|false*
- **filesize**(string \$filename): *int|false*
- **filetype**(string \$filename): *string|false*
- **file_exists**(string \$filename): *bool*
- **is_writable**(string \$filename): *bool*
- **is_writeable**(string \$filename): *bool*
- **is_readable**(string \$filename): *bool*
- **is_executable**(string \$filename): *bool*
- **is_file**(string \$filename): *bool*
- **is_dir**(string \$filename): *bool*
- **is_link**(string \$filename): *bool*
- **stat**(string \$filename): *array|false*
- **lstat**(string \$filename): *array|false*
- **chown**(string \$filename, string|int \$user): *bool*
- **chgrp**(string \$filename, string|int \$group): *bool*
- **lchown**(string \$filename, string|int \$user): *bool*
- **lchgrp**(string \$filename, string|int \$group): *bool*
- **chmod**(string \$filename, int \$permissions): *bool*
- **touch**(string \$filename, ?int \$mtime = null, ?int \$atime = null): *bool*
- **clearstatcache**(bool \$clear_realpath_cache = false, string \$filename = ""): *void*
- **disk_total_space**(string \$directory): *float|false*
- **disk_free_space**(string \$directory): *float|false*
- **diskfreespace**(string \$directory): *float|false*
- **realpath_cache_get**(): *array*
- **realpath_cache_size**(): *int*

• formatted_print

- **sprintf**(string \$format, mixed ...\$vs): *string*
 - **printf**(string \$format, mixed ...\$vs): *int*
 - **vprintf**(string \$format, array \$values): *int*
 - **vsprintf**(string \$format, array \$values): *string*
 - **fprintf**(\$stream, string \$format, mixed ...\$vs): *int*
 - **vfprintf**(\$stream, string \$format, array \$values): *int*
- **fsock**
 - **fsockopen**(string \$hostname, int \$port = -1, &\$amp;error_code = null, &\$amp;error_message = null, ?float \$timeout = null)
 - **pfsockopen**(string \$hostname, int \$port = -1, &\$amp;error_code = null, &\$amp;error_message = null, ?float \$timeout = null)
- **http**
 - **http_build_query**(array|object \$data, string \$numeric_prefix = "", ?string \$arg_separator = null, int \$encoding_type = PHP_QUERY_RFC1738): *string*
- **image**
 - **image_type_to_mime_type**(int \$image_type): *string*
 - **image_type_to_extension**(int \$image_type, bool \$include_dot = true): *string|false*
 - **getimagesize**(string \$filename, &\$amp;image_info = null): *array|false*
 - **getimagesizefromstring**(string \$s, &\$amp;image_info = null): *array|false*
- **info**
 - **phpinfo**(int \$flags = INFO_ALL): *true // make return type void*
 - **phpversion**(?string \$extension = null): *string|false*
 - **phpcredits**(int \$flags = CREDITS_ALL): *true*
 - **php_sapi_name**(): *string|false*
 - **php_uname**(string \$mode = "a"): *string*
 - **php_ini_scanned_files**(): *string|false*
 - **php_ini_loaded_file**(): *string|false*
- **iptc**
 - **iptcembed**(string \$iptc_data, string \$filename, int \$spool = 0): *string|bool*
 - **iptcparse**(string \$iptc_block): *array|false*
- **levenshtein**
 - **levenshtein**(string \$s1, string \$s2, int \$insertion_cost = 1, int \$replacement_cost = 1, int \$deletion_cost = 1): *int*
- **link**

- **readlink**(string \$path): *string|false*
- **linkinfo**(string \$path): *int|false*
- **symlink**(string \$target, string \$link): *bool*
- **link**(string \$target, string \$link): *bool*
- **mail**
 - **mail**(string \$to, string \$subject, string \$message, array|string \$additional_headers = [], string \$additional_params = ""): *bool*
- **math**
 - **abs**(int|float \$n): *int|float*
 - **ceil**(int|float \$n): *float*
 - **floor**(int|float \$n): *float*
 - **round**(int|float \$n, int \$precision = 0, int \$mode = PHP_ROUND_HALF_UP): *float*
 - **sin**(float \$n): *float*
 - **cos**(float \$n): *float*
 - **tan**(float \$n): *float*
 - **asin**(float \$n): *float*
 - **acos**(float \$n): *float*
 - **atan**(float \$n): *float*
 - **atanh**(float \$n): *float*
 - **atan2**(float \$y, float \$x): *float*
 - **sinh**(float \$n): *float*
 - **cosh**(float \$n): *float*
 - **tanh**(float \$n): *float*
 - **asinh**(float \$n): *float*
 - **acosh**(float \$n): *float*
 - **expm1**(float \$n): *float*
 - **log1p**(float \$n): *float*
 - **pi**(): *float*
 - **is_finite**(float \$n): *bool*
 - **is_nan**(float \$n): *bool*
 - **intdiv**(int \$num1, int \$num2): *int*
 - **is_infinite**(float \$n): *bool*
 - **pow**(mixed \$num, mixed \$exponent): *int|float|object*
 - **exp**(float \$n): *float*
 - **log**(float \$n, float \$base = M_E): *float*
 - **log10**(float \$n): *float*
 - **sqrt**(float \$n): *float*
 - **hypot**(float \$x, float \$y): *float*
 - **deg2rad**(float \$n): *float*
 - **rad2deg**(float \$n): *float*
 - **bindec**(string \$binary_string): *int|float*
 - **hexdec**(string \$hex_string): *int|float*
 - **octdec**(string \$octal_string): *int|float*

- **decbin**(int \$num): *string*
- **decoct**(int \$num): *string*
- **dechex**(int \$num): *string*
- **base_convert**(string \$num, int \$from_base, int \$to_base): *string*
- **number_format**(float \$n, int \$decimals = 0, ?string \$decimal_separator = ".", ?string \$thousands_separator = ","): *string*
- **fmod**(float \$n1, float \$n2): *float*
- **fdiv**(float \$n1, float \$n2): *float*
- **microtime**
 - **microtime**(bool \$as_float = false): *string|float*
 - **gettimeofday**(bool \$as_float = false): *array|float*
 - **getrusage**(int \$mode = 0): *array|false*
- **pack**
 - **pack**(string \$format, mixed ...\$vs): *string*
 - **unpack**(string \$format, string \$s, int \$offset = 0): *array|false*
- **password**
 - **password_get_info**(string \$hash): *array*
 - **password_hash**(#[SensitiveParameter] string \$password, string|int|null \$algo, array \$options = []): *string*
 - **password_needs_rehash**(string \$hash, string|int|null \$algo, array \$options = []): *bool*
 - **password_verify**(#[SensitiveParameter] string \$password, string \$hash): *bool*
 - **password_algos**(): *array*
- **proc_open**
 - **proc_open**(array|string \$command, array \$descriptor_spec, &\$pipes, ?string \$cwd = null, ?array \$env_vars = null, ?array \$options = null)
 - **proc_close**(\$process): *int*
 - **proc_terminate**(\$process, int \$signal = 15): *bool*
 - **proc_get_status**(\$process): *array*
- **quot_print**
 - **quoted_printable_decode**(string \$s): *string*
 - **quoted_printable_encode**(string \$s): *string*
- **soundex**
 - **soundex**(string \$s): *string*
- **streamsfuncs**

- **stream_select**(?array &\$read, ?array &\$write, ?array &\$except, ?int \$seconds, ?int \$microseconds = null): *int|false*
- **stream_context_create**(?array \$options = null, ?array \$params = null)
- **stream_context_set_params**(\$context, array \$params): *bool*
- **stream_context_get_params**(\$context): *array*
- **stream_context_set_option**(\$context, array|string \$wrapper_or_options, ?string \$option_name = null, mixed \$v = UNKNOWN): *bool*
- **stream_context_get_options**(\$stream_or_context): *array*
- **stream_context_get_default**(?array \$options = null)
- **stream_context_set_default**(array \$options)
- **stream_filter_prepend**(\$stream, string \$filter_name, int \$mode = 0, mixed \$params = UNKNOWN)
- **stream_filter_append**(\$stream, string \$filter_name, int \$mode = 0, mixed \$params = UNKNOWN)
- **stream_filter_remove**(\$stream_filter): *bool*
- **stream_socket_client**(string \$address, &\$error_code = null, &\$error_message = null, ?float \$timeout = null, int \$flags = STREAM_CLIENT_CONNECT, \$context = null)
- **stream_socket_server**(string \$address, &\$error_code = null, &\$error_message = null, int \$flags = STREAM_SERVER_BIND | STREAM_SERVER_LISTEN, \$context = null)
- **stream_socket_accept**(\$socket, ?float \$timeout = null, &\$peer_name = null)
- **stream_socket_get_name**(\$socket, bool \$remote): *string|false*
- **stream_socket_recvfrom**(\$socket, int \$length, int \$flags = 0, &\$address = null): *string|false*
- **stream_socket_sendto**(\$socket, string \$data, int \$flags = 0, string \$address = ""): *int|false*
- **stream_socket_enable_crypto**(\$stream, bool \$enable, ?int \$crypto_method = null, \$session_stream = null): *int|bool*
- **stream_socket_shutdown**(\$stream, int \$mode): *bool*
- **stream_socket_pair**(int \$domain, int \$type, int \$protocol): *array|false*
- **stream_copy_to_stream**(\$from, \$to, ?int \$length = null, int \$offset = 0): *int|false*
- **stream_get_contents**(\$stream, ?int \$length = null, int \$offset = -1): *string|false*
- **stream_supports_lock**(\$stream): *bool*
- **stream_set_write_buffer**(\$stream, int \$size): *int*
- **set_file_buffer**(\$stream, int \$size): *int*
- **stream_set_read_buffer**(\$stream, int \$size): *int*
- **stream_set_blocking**(\$stream, bool \$enable): *bool*
- **socket_set_blocking**(\$stream, bool \$enable): *bool*
- **stream_get_meta_data**(\$stream): *array*
- **socket_get_status**(\$stream): *array*
- **stream_get_line**(\$stream, int \$length, string \$ending = ""): *string|false*
- **stream_resolve_include_path**(string \$filename): *string|false*
- **stream_get_wrappers**(): *array*
- **stream_get_transports**(): *array*
- **stream_is_local**(\$stream): *bool*
- **stream_isatty**(\$stream): *bool*
- **sapi_windows_vt100_support**(\$stream, ?bool \$enable = null): *bool*
- **stream_set_chunk_size**(\$stream, int \$size): *int*
- **stream_set_timeout**(\$stream, int \$seconds, int \$microseconds = 0): *bool*
- **socket_set_timeout**(\$stream, int \$seconds, int \$microseconds = 0): *bool*

- **type**
 - **gettype**(mixed *\$v*): *string*
 - **get_debug_type**(mixed *\$v*): *string*
 - **settype**(mixed &*\$var*, string *\$type*): *bool*
 - **intval**(mixed *\$v*, int *\$base* = 10): *int*
 - **floatval**(mixed *\$v*): *float*
 - **doubleval**(mixed *\$v*): *float*
 - **boolval**(mixed *\$v*): *bool*
 - **strval**(mixed *\$v*): *string*
 - **is_null**(mixed *\$v*): *bool*
 - **is_resource**(mixed *\$v*): *bool*
 - **is_bool**(mixed *\$v*): *bool*
 - **is_int**(mixed *\$v*): *bool*
 - **is_integer**(mixed *\$v*): *bool*
 - **is_long**(mixed *\$v*): *bool*
 - **is_float**(mixed *\$v*): *bool*
 - **is_double**(mixed *\$v*): *bool*
 - **is_numeric**(mixed *\$v*): *bool*
 - **is_string**(mixed *\$v*): *bool*
 - **is_array**(mixed *\$v*): *bool*
 - **is_object**(mixed *\$v*): *bool*
 - **is_scalar**(mixed *\$v*): *bool*
 - **is_callable**(mixed *\$v*, bool *\$syntax_only* = false, &*\$callable_name* = null): *bool*
 - **is_iterable**(mixed *\$v*): *bool*
 - **is_countable**(mixed *\$v*): *bool*
- **uniqid**
 - **uniqid**(string *\$prefix* = "", bool *\$more_entropy* = false): *string*
- **url**
 - **parse_url**(string *\$url*, int *\$component* = -1): *int|string|array|null|false*
 - **urlencode**(string *\$s*): *string*
 - **urldecode**(string *\$s*): *string*
 - **rawurlencode**(string *\$s*): *string*
 - **rawurldecode**(string *\$s*): *string*
 - **get_headers**(string *\$url*, bool *\$associative* = false, *\$context* = null): *array|false*
- **user_filters**
 - **stream_bucket_make_writeable**(*\$brigade*): *?object*
 - **stream_bucket_prepend**(*\$brigade*, object *\$bucket*): *void*
 - **stream_bucket_append**(*\$brigade*, object *\$bucket*): *void*
 - **stream_bucket_new**(*\$stream*, string *\$buffer*): *object*
 - **stream_get_filters**(): *array*

- **stream_filter_register**(string \$filter_name, string \$class): *bool*
- **uuencode**
 - **convert_uuencode**(string \$s): *string*
 - **convert_uudecode**(string \$s): *string|false*
- **var**
 - **var_dump**(mixed \$v, mixed ...\$vs): *void*
 - **var_export**(mixed \$v, bool \$return = false): *?string*
 - **debug_zval_dump**(mixed \$v, mixed ...\$vs): *void*
 - **serialize**(mixed \$v): *string*
 - **unserialize**(string \$data, array \$options = []): *mixed*
 - **memory_get_usage**(bool \$real_usage = false): *int*
 - **memory_get_peak_usage**(bool \$real_usage = false): *int*
 - **memory_reset_peak_usage**(): *void*
- **versioning**
 - **version_compare**(string \$version1, string \$version2, ?string \$operator = null): *int|bool*
- **win32/codepage**
 - **sapi_windows_cp_set**(int \$codepage): *bool*
 - **sapi_windows_cp_get**(string \$kind = ""): *int*
 - **sapi_windows_cp_conv**(int|string \$in_codepage, int|string \$out_codepage, string \$subject): *?string*
 - **sapi_windows_cp_is_utf8**(): *bool*
 - **sapi_windows_set_ctrl_handler**(?callable \$handler, bool \$add = true): *bool*
 - **sapi_windows_generate_ctrl_event**(int \$event, int \$pid = 0): *bool*
 - ********(\$callback = null, int \$chunk_size = 0, int \$flags = PHP_OUTPUT_HANDLER_STDFLAGS): *bool*
 - **ob_flush**(): *bool*
 - **ob_clean**(): *bool*
 - **ob_end_flush**(): *bool*
 - **ob_end_clean**(): *bool*
 - **ob_get_flush**(): *string|false*
 - **ob_get_clean**(): *string|false*
 - **ob_get_contents**(): *string|false*
 - **ob_get_level**(): *int*
 - **ob_get_length**(): *int|false*
 - **ob_list_handlers**(): *array*
 - **ob_get_status**(bool \$full_status = false): *array*
 - **ob_implicit_flush**(bool \$enable = true): *void*
 - **output_reset_rewrite_vars**(): *bool*
 - **output_add_rewrite_var**(string \$name, string \$value): *bool*
- **main/streams/userspace**

- **stream_wrapper_register**(string \$protocol, string \$class, int \$flags = 0): *bool*
- **stream_register_wrapper**(string \$protocol, string \$class, int \$flags = 0): *bool*
- **stream_wrapper_unregister**(string \$protocol): *bool*
- **stream_wrapper_restore**(string \$protocol): *bool*