Brought to you by:

b Boolean s String	f Float i Integer	a Array m Mixed	o Object r Ressource	c Closure oc Octal	<ul><li>Void</li><li>* Other(s) type(s)</li></ul>	www.novius-os.org	
Agent b ::accepts_charset ([charset]) b ::accepts_language ([language]) s ::browser () s ::platform ()		f ::version () a ::charsets () a ::languages () a ::properties ()			m ::property ([property]) b ::is_mobiledevice () b ::is_robot ()		
Arr  a* ::to_assoc (arr)  a ::assoc_to_keyval ([assoc], [key], [val])  a ::average ([array])  a ::flatten (array, [glue], [reset])  a ::flatten_assoc (array, [glue], [reset])		a ::filte m* ::gef - ::set	er_prefixed (array, [pre], [remover_keys (array, keys, [remove]) (array, key, [default]) (&array, key, [value]) ete (&array, key)	b ::insert (&original, value, pos) b ::insert_after_key (&array, val, key) b ::insert_after_value (&array, val, after) m ::sort (array, key, [order], [sort_flags]) b in_arrayi (needle, haystack)			
Asset - ::add_path (pa s ::css ([styleshe s* ::find_file (file,	eets], [attr], [group], [raw])	s ::js (	g ([images], [attr], [group]) [scripts], [attr], [group], [raw]) nove_path (path)		s ::render (group, [raw])		
Autoloader - ::add_namespace (name, path) - ::add_namespaces (name, [prepend]) s* ::namespace_path (name)		<ul><li>::add_class (class, path)</li><li>::add_classes (classes)</li><li>::alias_to_namespace (class, [name])</li></ul>			- ::add_core_namespace (name, [prefix]) - ::load (class) s import (path, [folder])		
Cache - ::set (id, [conte m ::get (id, [use_6	nts], [expiration], [dependencies]) expiration])		ete (identifier) ete_all ([section], [driver])		- ::call (id, cb, [args], [expiratio	n], [dependencies])	
Cli - ::beep ([num]) s ::color (text, foreground, [background]) - ::error (text)		s ::prompt ([question], [options]) s ::option (name, null) - ::wait ([seconds], [countdown])			- ::write ([text], [foreground], [background])		
Config m* ::get (item, [de b ::set (item, value)			ete (item) d (file, [group], [reload], [overwri	te])	b ::save (file, [config])		
Cookie m ::get (name, [d	efault])	b ::set	(name, val, [end], [path], [doma	ain], [secure], [http])	- ::delete (name, [path], [doma	in], [secure], [http])	
Crypt s ::encode (value	e, [key])	s* ::dec	code (value, [key])				
DB  o ::query (query) s ::last_query () o ::select () o ::select_array (columns) o ::insert ([table], [columns]) o ::update ([table]) o ::delete ([table]) o ::expr (expression)		o ::quote (string, [db]) m ::quote_identifier (string, db) m ::quote_table (string, [db]) s ::table_prefix (table, [db]) s ::escape (string, [db]) a ::list_columns (table, [like], [db]) a ::list_tables ([like], [db]) a ::datatype (type, [db])			i ::count_records (table, [db]) i ::count_last_query ([db]) - ::set_charset (charset, db) b ::start_transaction ([db]) b ::commit_transaction ([db]) b ::rollback_transaction ([db])		

- ::add\_path (path, [prefix])

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i ::drop_databa: i ::drop_table (ta i ::rename_table	* * * * * * * * * * * * * * * * * * * *	i ::dro i ::mo s ::cre , s ::dro	d_fields (table, fields) pp_fields (table, fields) pdify_fields (table, fields) pate_index (table, columns, nar pp_index (table, index_name) pn_incate_table (table)	ne, [index])	b ::analyze_table (table) b ::check_table (table) b ::optimize_table (table) b ::repair_table (table)	
		s ::tim s ->fo	ys_in_month (month, [year]) ne_ago (timestamp) rmat ([pattern_key]) et_timestamp ()		s ->get_timezone() s ->set_timezone(timezone)	
Debug - ::dump (*args) - ::backtrace () - ::classes () - ::interfaces ()		- ::fur - ::co	cludes () nctions () nstants () tensions ()		- ::headers () - ::phpini ()	
b ::register (ever	nt, callback)	o ::triç	gger (event, [data], [return_type]	])	b ::has_events (event)	
Fieldset o ::forge ([name] o ::instance ([ins o ->validation () o ->form () o ->add (name, [ o* ->field ([name])	tance]) label], [attributes], [rules])	0 ->se m* ->ge 0 ->pe 0 ->re	dd_model (class, [instance], [meet_config (config, [value]) et_config ([key], [default]) epulate (input, [repopulate]) epopulate () uild ([action])	ethod])	s* ->input ([field]) s* ->validated ([field]) s* ->errors ([field]) a ->show_errors ([config])	
b ::create_dir (ba i* ::read (path, [a a ::read_dir (path b ::update (base) b ::append (base)	path, name, [contents], [area]) asepath, name, [chmod], [area]) s_string], [area]) n, [depth], [filter], [area]) path, name, [contents], [area]) epath, name, [contents], [area]) , new_path, [area])	b ::co b ::de b ::de r ::op	name_dir (path, new_path, [area]) py_dir (path, new_path, [area]) py_dir (path, new_path, [area]) lete (path, [area]) lete_dir (path, [recursive], [dele en_file (path, [lock], [area]) pse_file (resource, [area])		o ::get (path, [config], [area]) s ::get_url (path, [config], [area oc ::get_permissions (path, [are int ::get_time (path, [type], [area int ::get_size (path, [type], [area a ::file_info (path, [area]) - ::download (path, [name], [m	ea]) ]) ])
s ::hidden (field,		s ::ch s ::file s ::res s ::su	dio (field, [value], [attributes]) eckbox (field, [value], [attributes] e (field, [attributes]) set (field, [value], [attributes]) bmit (field, [value], [attributes]) ktarea (field, [value], [attributes])		s ::select (field, [values], [optior s ::label (label, [id], [attributes]) s ::fieldset_open ([attributes], [ s ::fieldset_close ()	
Format o ::forge ([data], a ->to_array ([data], s ->to_xml ([data])		s ->to	_csv () _json () _serialized ()		s ->to_php ()	
Ftp o ::forge () b ->change_dir (	[path])		kdir (path, [permissions]) oload (I_path, r_path, [mode], [p	permissions])	b ->download (remote_path, lo b ->mirror (local_path, remote_	
Fuel m ::find_file (direct a ::list_files ([direct - ::add_nath (na		m ::loa	t_paths () ad (file)		m ::module_exists (module)	

s ::add\_module (name)

o ->get\_one ([collection])

o ->where ([wheres])

o ->or\_where ([wheres])

o ->where\_in ([field], [in])

o ->where\_gt ([field], x)

o ->where\_in\_all ([field], [in])

o ->where\_not\_in ([field], [in])

o ->get\_where ([collection], [where], [limit]) o ->select ([includes], [excludes])

OS b Boolean a Array m Mixed Float Object Closure c Closu oc Octal Ressource Other(s) type(s) String Integer www.novius-os.ora Html s ::anchor (href, text, [attributes], [secure]) s ::meta (name, [content], [type]) s ::0l (list, [style]) s ::mail\_to (email, text, [subject], [attr]) s ::doctype ([type]] s html\_tag (tag, [attr], [content]) s ::mail\_to\_safe (email, text, [subject], [attr]) s ::audio (src. [attr]) s array\_to\_attr (attr) s ::ul (list, [style]) s ::img (src, [attr]) **Image** o ::forge ([config]) o ::crop\_resize (width, [height]) o ::rounded (radius, [sides], [antialias]) o ::config (index, [value]) o ::rotate (degrees) - ::save (filename, [permissions]) o ::load (filename, [return\_data]) o ::watermark (filename, position, [padding]) - ::save\_pa (prepend, [append], [ext], [permissions]) - ::output (filetype) o ::crop (x1, y1, x2, y2) o ::border (size, [color]) o ::resize (width, [height], [keepar], [pad]) o ::mask (maskimage) Inflector s ::get\_namespace (class\_name) s ::ordinalize (number) s ::ascii (str) s ::camelize (underscored\_word) s ::foreign\_key (class\_name, [use\_underscore]) s ::singularize (word) s ::words\_to\_upper (class) s ::friendly\_title (str, [sep], [lowercase]) s ::tableize (class\_name) s ::classify (table\_name) s ::humanize (lc\_&\_underscored\_word) s ::underscore (camel cased word) s ::demodulize(class\_name\_in\_module) b ::is\_countable (word) s ::denamespace (class\_name) s ::pluralize (word) Input m ::get\_post (index, [default]) s ::server (index, [default]) s ::uri () m ::cookie (index, [default]) s ::referrer ([default]) m ::is\_ajax () m ::delete (index, [default]) s ::method () s ::user\_agent ([default]) m ::put (index. [default]) s ::protocol () a ::all () s\* ::file ([index], [default]) m ::get (index, [default]) s ::ip () m ::post (index, [default]) s\* ::param ([index], [default]) s ::real ip () Lang - ::load (file, [group]) - ::set (line, value, [group]) s\* ::get (line, [params]) \_\_ (string, [params]) b ::info (msg, [method]) b ::error (msg, [method]) - logger (level, msg, [method]) b ::debug (msg, [method]) b ::write (level, msg, [method]) Migrate b ::current () b ::latest () m ::version (version) Model\_Crud o ->set (values) o ::pre\_update (query) o ::forge ([data]) o\* ::find\_by\_pk (value) i\* ->save () o ->post\_update (result) o\* ::find\_one\_by (column, [value], ) i ->delete () o ->pre delete (query) a\* ::find\_by ([column], [value], , [limit], [offset]) o ->is new ([new]) i ->post delete (result) a\* find\_by\_\* ([value]) o ->is\_frozen ([frozen]) o ->pre validate (data) a\* ::find\_all ([limit], [offset]) o ->validation() o ->post\_validate (data) a\* ::find ([config], [key]) a ->to\_array() o ->prep\_values (data) o ::pre find (query) o ->pre\_save (query) a\* ::post\_find (result) a ->post\_save (result) Mongo\_Db o ->where\_gte ([field], x) o ::instance ([name]) i\* ->insert ([collection], [insert]) b ->update ([collection], [data], [options]) o ->get ([collection]) o ->where\_lt ([field], x) b ->update\_all ([collection], [data])

o ->where\_lte ([field], x) o ->where\_between ([field], x)

o ->where\_ne ([field], x)

o ->order\_by ([fields])

o ->limit ([x])

o ->offset ([x])

o ->where\_between\_ne ([field], x)

i ->count ([collection], [foundonly])

o ->like ([field], [val], [flags], [start\_\*], [end\_\*])

b ->delete ([collection])

m ->command ([query])

b ->delete\_all ([collection])

a ->list indexes ([collection])

o ->add\_index ([collection], [keys], [options]) o ->remove\_index ([collection], [keys])

o ->remove\_all\_indexes ([collection])

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Num f ::bytes ([size]) s* ::format_bytes ([bytes], [decimals]) s* ::quantity (num, [decimals])		s ::format ([string], [format]) s ::mask_string ([string], [format], [ignore]) s ::format_phone ([string], [format])			s ::smart_format_phone (string) s ::format_exp (string, [format]) s ::mask_credit_card (string, [format])		
Package - ::load (package	e, [path])	- ::ur	load (package)		b* ::loaded ([package])		
Pagination - ::set_config (cc m ::create_links (	= -		ext_link (value) ev_link (value)		m ::page_links ()		
Redis ::instance ([nar	me])						
Request o ::factory ([uri], [ o ->execute () o ->response () o* ->parent ()	route])		V		>add_path (path, [prefix]) >get_paths ()		
Response>set_header (	(name, value, replace)	>S	end_headers ()		::redirect ([url], [method], [redirect	ect_code])	
Security b ::check_token s ::fetch_token() s ::js_fetch_toke	)	s ::cle	_set_token () ean (value, [filters]) rip_tags (value)		s ::xss_clean (value) m ::htmlentities (value) s e (string)		
Session o* ::instance ([inst o ::set (variable, [ m ::get ([variable] o ::delete (variabl o ::set_flash (var	[value]) , [default]) le)	o ::ke o ::de o ::cr	et_flash (variable, [default]) ep_flash (variable) elete_flash (variable) eate () estroy ()		o ::read () o ::write () o ::rotate () m* ::key ()		
Str s ::increment (str s ::random ([type	r, [first])	s ::tru	incate (string, limit, [continuation (*args)	on], [is_html])	s ::lower (str, [encoding]) s ::tr (string, [array])		
Upload b ::is_valid () a ::get_files ([ind	ex])		st_errors ([index]) gister (event, callback)		- ::process ([config]) - ::save ()		
Uri s ::base ([include s ::create ([uri], [v s ::current ()	e_index]) variables], [get_variables], [secure])		ain () gment (segment, [default]) gments ()		a* ::to_assoc () s ::string ()		
Validation o ::forge ([fieldset o* ::instance ([nar o ::active ()		o ->fi	tive_field () eldset () dd_field (name, label, rules)		o ->set_message (rule, message	3)	
	((file], [data], [auto_encode]) ata], [auto_encode]) a([encode])	O ->S	et_filename (file) et (key, [value], [encode]) t_global (key, [value], [encode	<b>a</b> ])	o ->bind (key, [value]) - ::bind_global (key, [value]) s render (view, [data])		

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