

PHP Date Functions

Function	Description
<code>checkdate()</code>	Validates a Gregorian date
<code>date_add()</code>	Adds days, months, years, hours, minutes, and seconds to a date
<code>date_create_from_format()</code>	Returns a new DateTime object formatted according to a specified format
<code>date_create()</code>	Returns a new DateTime object
<code>date_date_set()</code>	Sets a new date
<code>date_default_timezone_get()</code>	Returns the default timezone used by all date/time functions
<code>date_default_timezone_set()</code>	Sets the default timezone used by all date/time functions
<code>date_diff()</code>	Returns the difference between two dates
<code>date_format()</code>	Returns a date formatted according to a specified format
<code>date_get_last_errors()</code>	Returns the warnings/errors found in a date string
<code>date_interval_create_from_date_string()</code>	Sets up a DateInterval from the relative parts of the string
<code>date_interval_format()</code>	Formats the interval
<code>date_isodate_set()</code>	Sets the ISO date
<code>date_modify()</code>	Modifies the timestamp
<code>date_offset_get()</code>	Returns the timezone offset
<code>date_parse_from_format()</code>	Returns an associative array with detailed info about a specified date, according to a specified format
<code>date_parse()</code>	Returns an associative array with detailed info about a specified date
<code>date_sub()</code>	Subtracts days, months, years, hours, minutes, and seconds from a date
<code>date_sun_info()</code>	Returns an array containing info about sunset/sunrise and twilight begin/end, for a specified day and location
<code>date_sunrise()</code>	Returns the sunrise time for a specified day and location
<code>date_sunset()</code>	Returns the sunset time for a specified day and location
<code>date_time_set()</code>	Sets the time
<code>date_timestamp_get()</code>	Returns the Unix timestamp
<code>date_timestamp_set()</code>	Sets the date and time based on a Unix timestamp
<code>date_timezone_get()</code>	Returns the time zone of the given DateTime object
<code>date_timezone_set()</code>	Sets the time zone for the DateTime object
<code>date()</code>	Formats a local date and time
<code>getdate()</code>	Returns date/time information of a timestamp or the current local date/time
<code>gettimeofday()</code>	Returns the current time
<code>gmdate()</code>	Formats a GMT/UTC date and time
<code>gmmktime()</code>	Returns the Unix timestamp for a GMT date
<code>gmstrftime()</code>	Formats a GMT/UTC date and time according to locale settings
<code>idate()</code>	Formats a local time/date as integer
<code>localtime()</code>	Returns the local time

Function	Description
<code>microtime()</code>	Returns the current Unix timestamp with microseconds
<code>mktime()</code>	Returns the Unix timestamp for a date
<code>strftime()</code>	Formats a local time and/or date according to locale settings
<code>strtotime()</code>	Parses a time/date generated with <code>strftime()</code>
<code>strtotime()</code>	Parses an English textual datetime into a Unix timestamp
<code>time()</code>	Returns the current time as a Unix timestamp