Enabling cookies in Chrome

Follow the steps below to enable the cookies needed for personalization of timeanddate.com:

Chrome versions 23 and newer Chrome versions 10 - 22 Chrome versions 3 - 9

Chrome versions 23 and newer

1. Click the icon depicting three horizontal lines in the top-right corner:

			☆ =
New tab			Ctrl+T
New window			Ctrl+N
New incognito wi	ndow	Ctrl+	Shift+N
Bookmarks			Þ
Recent Tabs			×
Edit	Cut	Сору	Paste
Zoom	- 10	0% +	
Save page as			Ctrl+S
Find			Ctrl+F
Print			Ctrl+P
Tools) b
History			Ctrl+H
Downloads			Ctrl+J
Sign in to Chrome	e		
Settings			
About Google Ch	rome		
Help			
Exit		Ctrl+	Shift+Q

- 2. Click Settings
- Click Show advanced settings... at the bottom of the page Default browser

```
Make Google Chrome my default browser
Google Chrome is not currently your default browser.
```

Show advanced settings...

- 4. In the section entitled "Privacy" click the button Content settings...
- 5. You now have two options:

Automatic cookie handling (recommended)

1. In the section entitled "Cookies" select the option Allow local data to be set

Cookies

- Allow local data to be set (recommended)
- Keep local data only until I quit my browser
- Block sites from setting any data
- Block third-party cookies and site data

Manage exceptions... All cookies and site data...

Add exceptions manually

- 1. Click the button Manage exceptions...
- 2. In the column entitled "Hostname pattern" type timeanddate.com into the text box
- 3. In the column entitled "Behavior" select "Allow"
- 4. Click Done
- 5. Click Done

Cookie and site data exceptions

×

Hostname pattern	Behavior		
timeanddate.com	Allow		

Learn more

Done

Chrome versions 10 - 22

1. Click the "Spanner" icon in the top right of the browser window:



- 2. Click Options...
- 3. On the left side of the browser window click "Under the Hood"

	Options	Under the Hood	
4. In the section entitled "Privacy" click the button "Content settings"	Search options Basics Personal Stuff Under the Hood	Privacy	Content settings Google Chrome may use You may optionally disat Use a web service to H Use a prediction service

5. You now have two options:

Automatic cookie handling (recommended)

1. In the section entitled "Cookies" select the option "Allow local data to be set"

Content Settings

Cookies

- Illow local data to be set (recommended)
- Block sites from setting any data
- $\hfill\blacksquare$ Ignore exceptions and block third-party cookies from being set
- Clear cookies and other site data when I close my browser

Manage exceptions... All cookies and site data...

Add exceptions manually

- 1. In the section entitled "Cookies" click the button "Block sites from setting any data"
- 2. Click the button "Manage exceptions..."
- 3. In the column entitled "Pattern" type timeanddate.com into the text box
- 4. In the column entitled "Action" click the button "Allow"

Cookie and Site Data Exceptions

Pattern	Action		
timeanddate.com	Allow		
Add a new exception pattern	Allow		

Chrome versions 3 - 9

1. Click the "Spanner" icon in the top right of the browser window:

		🕨 🗗 🔑		
	New tab	Ctrl+T Ctrl+N		
	New window			
	New incognito window	Ctrl+Shift+N		
n	Always show bookmarks bar	Ctrl+B		
-	Full screen	F11		
F	History	Ctrl+H		
1	Bookmark manager	Ctrl+Shift+B		
	Downloads	Ctrl+J		
]	Clear browsing data	Ctrl+Shift+Del		
	Import bookmarks & settings			
	Options			
	About Google Chrome			
	Help	F1		
t	Exit			

- 2. Click Options...
- 3. Change to the "Under the Hood" tab.
- 4. Scroll down until you see "Cookie settings:".
- 5. Set this to "Allow all cookies":

Soogle Chrome Options
Basics Personal Stuff Under the Hood
Cookie settings:
Allow all cookies
Show cookies
Downloads
Download location:
Browse
Ask where to save each file before downloading
You have chosen to open certain file types automatically after downloading. You can clear
these settings so that downloaded files don't open automatically.
Clear auto-opening settings
Web Content
Change the default font and language for webpages.
Change font and language settings
Gears: Change Gears settings
Reset to defaults
Close