

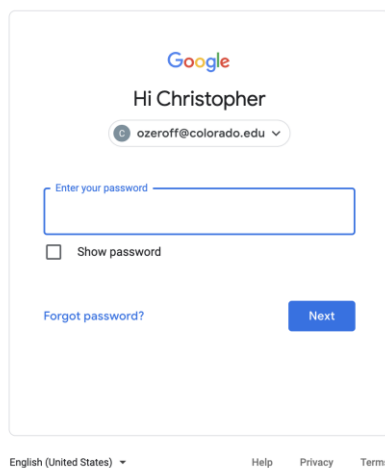
# Logging onto Google Shell

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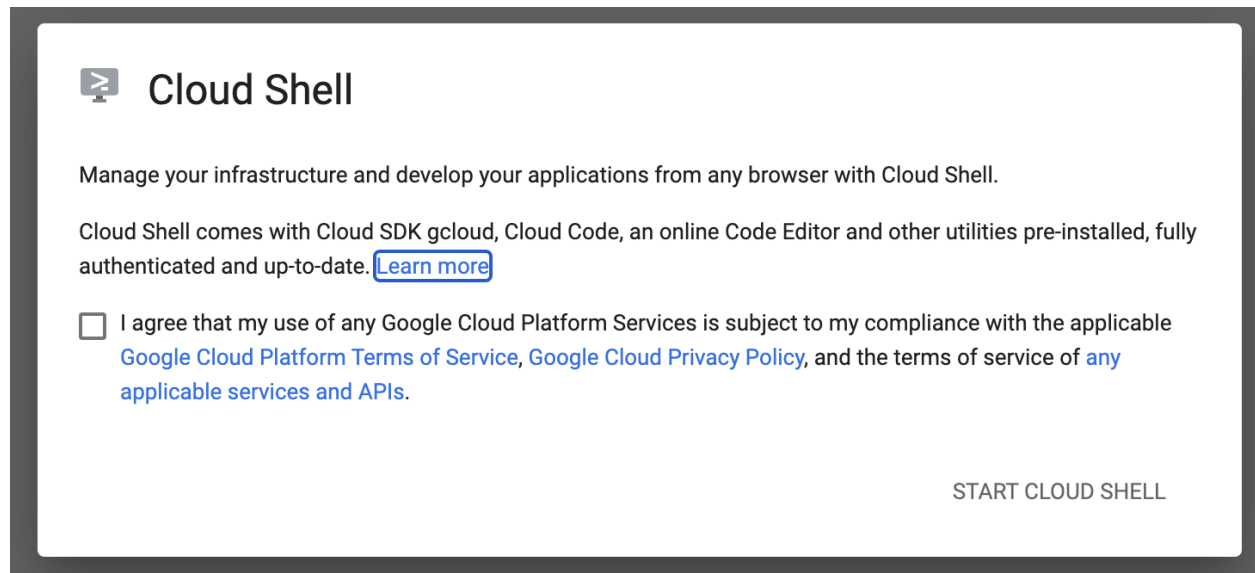
1. Click this link for the google shell login:

<https://shell.cloud.google.com>

Log into your google account if not already logged in:



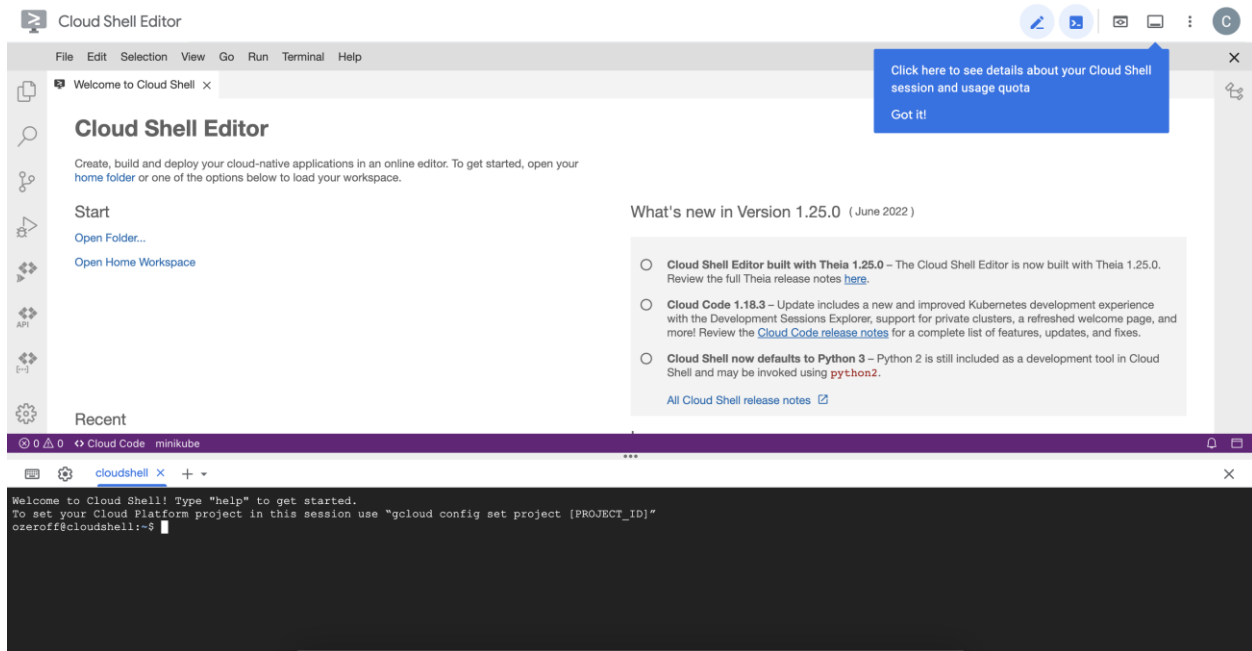
A screenshot of the Google login page. At the top is the Google logo. Below it, the text "Hi Christopher" is displayed. Underneath is a dropdown menu showing the email address "ozeroff@colorado.edu". A password input field is present with the placeholder text "Enter your password". Below the input field is a checkbox labeled "Show password". At the bottom left of the login area is a link "Forgot password?". At the bottom right is a blue button labeled "Next". At the very bottom of the page, there are links for "English (United States)", "Help", "Privacy", and "Terms".



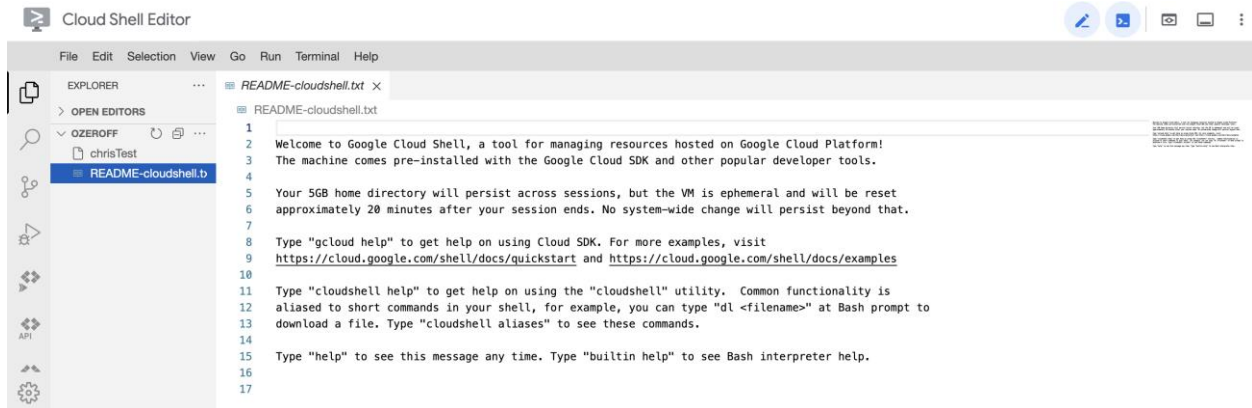
A screenshot of the Cloud Shell landing page. It features a terminal icon and the heading "Cloud Shell". Below the heading is a paragraph: "Manage your infrastructure and develop your applications from any browser with Cloud Shell." Another paragraph follows: "Cloud Shell comes with Cloud SDK gcloud, Cloud Code, an online Code Editor and other utilities pre-installed, fully authenticated and up-to-date." This is followed by a link "Learn more". Below that is a checkbox and a paragraph: "I agree that my use of any Google Cloud Platform Services is subject to my compliance with the applicable Google Cloud Platform Terms of Service, Google Cloud Privacy Policy, and the terms of service of any applicable services and APIs." At the bottom right of the page is a button labeled "START CLOUD SHELL".

You should then see this page:

2. Click agree, and start google shell:



\*\*\* Use the upper right hand corner to close or open both the Cloud Shell Editor and the Terminal.



You can view and edit files from the cloud shell editor:

Or the terminal:

