# Task 3: Explore How DNS and HTTP Work Together

First, PC1 will try to reach the DNS server for the url ‘www.example.com’ to retrieve the IP address. Then, the DNS server gives out the requested IP address of the web server. PC1 retrieves the IP address then requests to synchronize to the Web server. The Web server acknowledges the synchronization and back to PC1. Then, PC1 maintain the synchronization and requests the HTTP file back to the Web server. Finally, the Web server sends the HTTP file to PC1, PC1 now able to load the webpage.