Step-by-Step Guide to Creating an App Service

Step 1: Go to Resources

1. Open your browser and go to Google Search.

2. Search for W3 Schools and open the website.

3. Copy an HTML file and save it as index.html.

Step 2: Set Up the App Service in Visual Studio Code

1. Right-click the file and select Open With -> Visual Studio Code.

2. Open the Debug Console or Command Prompt (CMD).

3. Navigate to the wwwroot directory.

4. Paste the index.html file and save it.

Step 3: Configure the Custom Domain

1. Go to Resources and copy the Default Domain.

2. Open Custom Domain settings.

3. Click + Add Custom Domain.

4. Select Domain Provider (e.g., GoDaddy).

5. Choose TLS/SSL Certificate -> App Service Management Certificate.

6. Select TLS/SSL Type -> SNI SSL.

7. Paste your GoDaddy domain name.

8. Select Hostname Record Type -> CNAME Record.

9. Export to CSV, which will generate A and TXT records.

Step 4: Configure DNS Records in GoDaddy

1. Log in to your GoDaddy account.

2. Go to DNS Settings and click Add New Record.

   - Type: A, Name: dnsdemo, Value: Copy & paste A record from CSV, TTL: 1 Hour

   - Type: CNAME, Name: dnsdemo-domain, Value: Copy & paste App Service default domain, TTL:
1 Hour

3. Save all records.

Step 5: Verify DNS Setup

1. Go to DNS Settings in GoDaddy.

2. Add the following records:

   - Type: A, Name: @, Value: Copy & paste A record from CSV, TTL: 1 Hour

   - Type: TXT, Name: asuid, Value: Copy & paste TXT record from CSV, TTL: 1 Hour

   - Type: CNAME, Name: app, Value: Copy & paste App Service default domain, TTL: 1 Hour

3. Save all records.

Step 6: Final Verification

1. Copy your Custom Domain ID.

2. Search for it in the browser.

3. Your site should now be live with the custom domain!