

# Suggested web.config for WordPress on IIS

```
<?xml version="1.0" encoding="UTF-8"?>
<configuration>
  <system.webServer>
    <defaultDocument>
      <files>
        <clear />
        <add value="index.php" />
      </files>
    </defaultDocument>
    <rewrite>
      <rules>
        <clear />
        <rule name="WordPress Rule" stopProcessing="true">
          <match url=".*" />
          <conditions logicalGrouping="MatchAll"
trackAllCaptures="false">
            <add input="{REQUEST_FILENAME}" matchType="IsFile"
negate="true" />
            <add input="{REQUEST_FILENAME}"
matchType="IsDirectory" negate="true" />
          </conditions>
          <action type="Rewrite" url="index.php" />
        </rule>
      </rules>
      <outboundRules>
        <clear />
      </outboundRules>
    </rewrite>
  </system.webServer>
</configuration>
```

Credit to Todd Miller of Dayton Ohio. Screen name "Toddses" See: [[Git Hub Gist]<https://gist.github.com/Toddses/7f3729ddf7c6466bb3dc>]

```
<?xml version="1.0" encoding="UTF-8"?>
<configuration>
  <system.webServer>
    <defaultDocument>
      <files>
        <clear />
        <add value="index.php" />
      </files>
    </defaultDocument>
    <rewrite>
      <rules>
        <clear />
        <rule name="WordPress Rule" stopProcessing="true">
```

```
<match url=".*" />
  <conditions logicalGrouping="MatchAll"
trackAllCaptures="false">
    <add input="{REQUEST_FILENAME}" matchType="IsFile"
negate="true" />
    <add input="{REQUEST_FILENAME}"
matchType="IsDirectory" negate="true" />
  </conditions>
  <action type="Rewrite" url="index.php" />
</rule>
</rules>
<outboundRules>
  <clear />
</outboundRules>
</rewrite>
</system.webServer>
</configuration>
```

From: <https://installconfig.com/> - **Install Config Wiki**

Permanent link: [https://installconfig.com/doku.php?id=suggested\\_web\\_config\\_file\\_wordpress\\_iis\\_server&rev=1696260775](https://installconfig.com/doku.php?id=suggested_web_config_file_wordpress_iis_server&rev=1696260775)

Last update: **2023/10/02 15:32**

