



Issues with the Infrastructure:

Single Point of Failure (SPOF):

Since there's only one server, any failure in hardware or software could lead to downtime for the entire website.

Downtime During Maintenance:

Deploying new code or performing maintenance on the web server would require restarting services, resulting in downtime for users accessing the website.

Scalability Limitations:

The infrastructure cannot handle large spikes in incoming traffic efficiently. Scaling resources horizontally or vertically is challenging with only one server.