

# Running OnGuard Web Apps From a Unique Server

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## Procedure Steps

Perform the following steps if you want to run OnGuard web apps from a server (referred to as “Server 2” in the following steps) other than the server already running OnGuard and OpenAccess (referred to as “Server 1” in the following steps):

1. Install OnGuard on both Server 1 and Server 2.
2. On Server 2, open the NGINX OpenAccess configuration file located at **C:\ProgramData\Lnl\nginx\conf\modules\openaccess.conf**.
3. Modify the **fastcgi\_pass** and **proxy\_pass** locations so that they point to Server 1.  
**Note:** If creating a duplicate of the original **openaccess.conf** file, modify the original file's type to something like **.confxx**.
4. Stop all running OnGuard services on Server 2.
5. Restart the LS Web Service on Server 2.
6. Open a web browser and go to [https://Server\\_2\\_name:8080](https://Server_2_name:8080). Ensure that all web modules function normally.

When this configuration is complete, the users will access the web app by going to [https://Server2\\_name:8080](https://Server2_name:8080) and clicking the web app's console card.

## Applies To

OnGuard 7.5 and later

OnGuard web apps (all versions)

## Additional Information

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