Most important is to make sure

route print is using the correct DockerNAT interface index

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| Only this solution helps me:  Open Administrator Prompt  Get-NetConnectionProfile   * Restart Docker / Reset Docker * Go to Hyper-V Manager -> Virtual Switch Manager -> DockerNAT -> Connection Type: change from internal to private, apply, change back to internal, apply * Set Docker network profile to 'Private' Set-NetConnectionProfile -interfacealias "vEthernet (DockerNAT)" -NetworkCategory Private   Set-NetConnectionProfile -interfacealias "vEthernet (DockerNAT)" -NetworkCategory Private   * Reset File and Printer Sharing for Microsoft Networks on DockerNAT connection * Go to Docker -> Settings -> Shared Drives and share C:  |  |  | | --- | --- | | [share](https://stackoverflow.com/a/46854772/7579266)[edit](https://stackoverflow.com/posts/46854772/edit)[flag](https://stackoverflow.com/questions/42203488/settings-to-windows-firewall-to-allow-docker-for-windows-to-share-drive) | answered Oct 20 '17 at 17:58  [[https://www.gravatar.com/avatar/acd8bc7825ecf422289e01468c1aedd8?s=32&d=identicon&r=PG&f=1](https://stackoverflow.com/users/4664583/kostia24)](https://stackoverflow.com/users/4664583/kostia24)  [kostia24](https://stackoverflow.com/users/4664583/kostia24)  **21**3 | |
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