C:\Program Files\RabbitMQ Server\rabbitmq\_server-3.13.1\sbin>rabbitmqctl status

Error: unable to perform an operation on node 'rabbit@DESKTOP-L7H1LVB'. Please see diagnostics information and suggestions below.

Most common reasons for this are:

 \* Target node is unreachable (e.g. due to hostname resolution, TCP connection or firewall issues)

 \* CLI tool fails to authenticate with the server (e.g. due to CLI tool's Erlang cookie not matching that of the server) \* Target node is not running

In addition to the diagnostics info below:

 \* See the CLI, clustering and networking guides on https://rabbitmq.com/documentation.html to learn more

 \* Consult server logs on node rabbit@DESKTOP-L7H1LVB

 \* If target node is configured to use long node names, don't forget to use --longnames with CLI tools

DIAGNOSTICS

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attempted to contact: ['rabbit@DESKTOP-L7H1LVB']

rabbit@DESKTOP-L7H1LVB:

 \* connected to epmd (port 4369) on DESKTOP-L7H1LVB

 \* epmd reports node 'rabbit' uses port 25672 for inter-node and CLI tool traffic

 \* TCP connection succeeded but Erlang distribution failed

 \* suggestion: check if the Erlang cookie is identical for all server nodes and CLI tools

 \* suggestion: check if all server nodes and CLI tools use consistent hostnames when addressing each other

 \* suggestion: check if inter-node connections may be configured to use TLS. If so, all nodes and CLI tools must do that

 \* suggestion: see the CLI, clustering and networking guides on https://rabbitmq.com/documentation.html to learn more

Current node details:

 \* node name: 'rabbitmqcli-158-rabbit@DESKTOP-L7H1LVB'

 \* effective user's home directory: c:/Users/Saba

 \* Erlang cookie hash: kHCn3PGJRGfCEJ9D5gVtlg==