

EASE FABtool troubleshooting.

Safety instructions

The motor may only be operated after reading these safety instructions, failing to do so might cause serious harm.

- Do not operate a blind which in any way is damaged
- Charging of battery operated blinds, only with suitable chargers
- only operate the blind within the prescribed environmental situation
- the motor may only be used in combination with the recommended and suitable power source, originally supplied with the blind.
- A remote control is considered NOT to be a children's toy
- window decoration motors should be replaced when the rated cycle limitation is reached



Never drop the motor!



Never drill into the motor!



Do not immerse into liquid!



Avoid collisions!

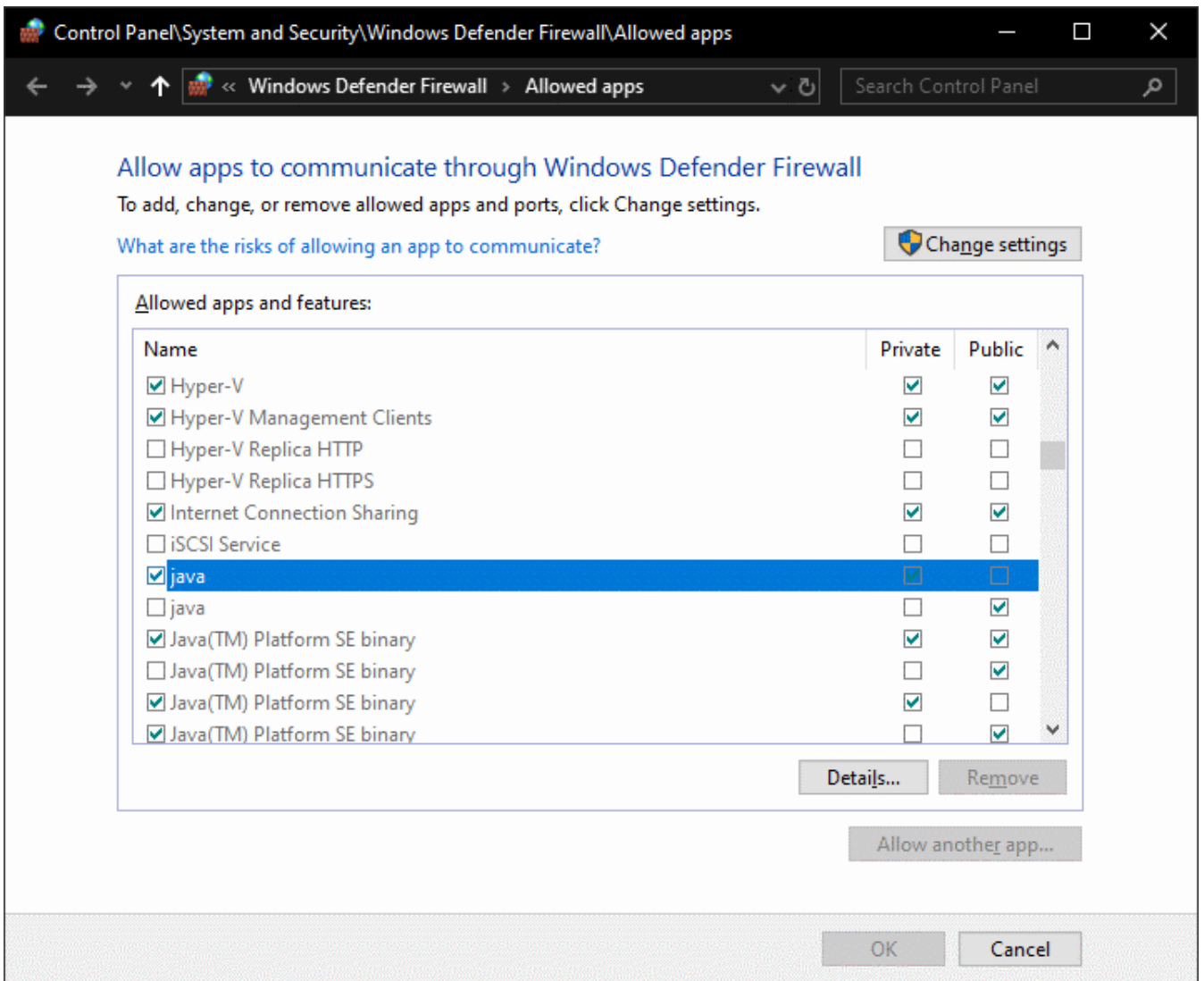
Unable to start the tool due to firewall permissions

It can happen that due to user restrictions on the computer the EASE FABtool is unable to start.

If you followed [this](#) procedure and the last permission question has not appeared, it is likely the computer is blocking firewall access. Firewall access is required because a local server is running inside the EASE FABtool. This local server will NOT access the internet and only work within the boundaries of the FABtool, but it DOES require a Windows Firewall rule adjustment. In this case user restrictions don't allow that.

Adjusting a firewall rule is to be done by the local IT department.

1. Temporarily relieve user restrictions so a user will be presented with the last message as described [here](#)
2. Manually add a firewall rule for the FABtool user. Some pointers on how to:
 - Locate the java binary inside the FABtool: /fabricator/easexml/dongle-server/jre/bin/java.exe
 - Use this location to add a Firewall rule and make sure it has `private` access:



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