

Publishing Artifacts

It would be a useful step to publish artifacts somewhere outside of TeamCity for easy access during an engagement - such as a central file share that can be accessed remotely over a VPN or other solution. To achieve this, you can add yet another build step and use either the FTP, SMB, or SSH Upload runner depending on your environment and needs.

You may have noticed by now that each build step has an **Execute step** option, which by default is **If all previous steps finished successfully**. You can change this step to **Only if build status is successful** to avoid pushing failed artifacts.

Deploys files/directories via SMB (windows share) [Change runner](#)

Step name:

Publish

Optional, specify to distinguish this build step from other steps.

Execute step: ?

Only if build status is successful

Add

Deployment Target

Target URL: *

\\172.23.156.140\artifacts\$

Enter target path in form \\host\share[subdir]

Name resolution:

☐ Use DNS only name resolution

Deployment Credentials

Username:

LAB\Administrator

Enter username. "domain\username" format is supported

Password:

.....

Enter password. Configuration parameters can be used

Deployment Source

Paths to sources: *

Enter paths to sources for deployment:
Rubeus\bin\Release\Rubeus.exe

```
PS C:\> ls \\172.23.156.140\artifacts$

Directory: \\172.23.156.140\artifacts$

Mode                LastWriteTime         Length Name
----                -
-a----           17/11/2022    05:29         595456 Rubeus.exe
```