

МИНИСТЕРСТВО НАУКИ И ВЫСШЕГО ОБРАЗОВАНИЯ РФ
Федеральное государственное автономное
образовательное учреждение высшего образования
«МОСКОВСКИЙ ПОЛИТЕХНИЧЕСКИЙ УНИВЕРСИТЕТ»

Лабораторная работа 4
по дисциплине
«Автоматизация процессов жизненного цикла программных средств»

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Москва – 2024

План выполнения лабораторной работы

Ход работы

1. При помощи команды `docker push` собранный в ходе ЛР3 образ разрабатываемого приложения загрузить в Docker hub

Подключимся к Dockerhub:

```
zaa201-331@alicia:~$ sudo docker login -u photolife
[sudo] пароль для zaa201-331:
Password:
WARNING! Your password will be stored unencrypted in /root/.docker/config.json.
Configure a credential helper to remove this warning. See
https://docs.docker.com/engine/reference/commandline/login/#credentials-store

Login Succeeded
```

Выведем id наших контейнеров:

```
zaa201-331@alicia:~$ docker ps
CONTAINER ID   IMAGE      COMMAND                  CREATED        STATUS
ced38e03e8f7   server1    "./server1"             5 seconds ago Up 4 se
conds
afad02f7603a   keinos/sqlite3  "/bin/sh -c /usr/bin...  2 days ago    Up 6 mi
nutes (healthy)
```

Выгрузим образ в репозиторий:

```
zaa201-331@alicia:~$ docker commit ced38e03e8f7 dockerid/myimage
sha256:3c4e3bc609ebe4322961f3f9e11b138e8557350a54c3f3bbd2d5c532b85424ec
zaa201-331@alicia:~$ docker tag sha256:3c4e3bc609ebe4322961f3f9e11b138e8557350a54c3f3bbd2d5c532b85424ec photolife/medhelper:alicia
zaa201-331@alicia:~$ sudo docker push photolife/medhelper:alicia
The push refers to repository [docker.io/photolife/medhelper]
a59b97d8e7b0: Pushed
5051b550aaad: Pushed
baa14f781dae: Pushed
8b759e8598cd: Pushed
69405a64c294: Pushed
a913f3c3e635: Pushed
dbf1b3208f7e: Pushed
08730ef8a78b: Pushed
9e259773ec5f: Pushed
b40ed86654e5: Layer already exists
alicia: digest: sha256:b83eb68e344ee653322b512cf87fba217fdecc93ecf65afea87a382e0befc204 size: 2426
```

Образ успешно добавился:

☐

TAG

[alicia](#)

Last pushed a few seconds ago by [photolife](#)

DIGEST

[b83eb68e344e](#)

OS/ARCH

linux/amd64

LAST PULL

COMPRESSED SIZE ⓘ

277.13 MB

docker pull photolife/medhel...

2. Загрузить с Docker Hub образ jetbrains/teamcity-server и развернуть его согласно инструкции на странице образа

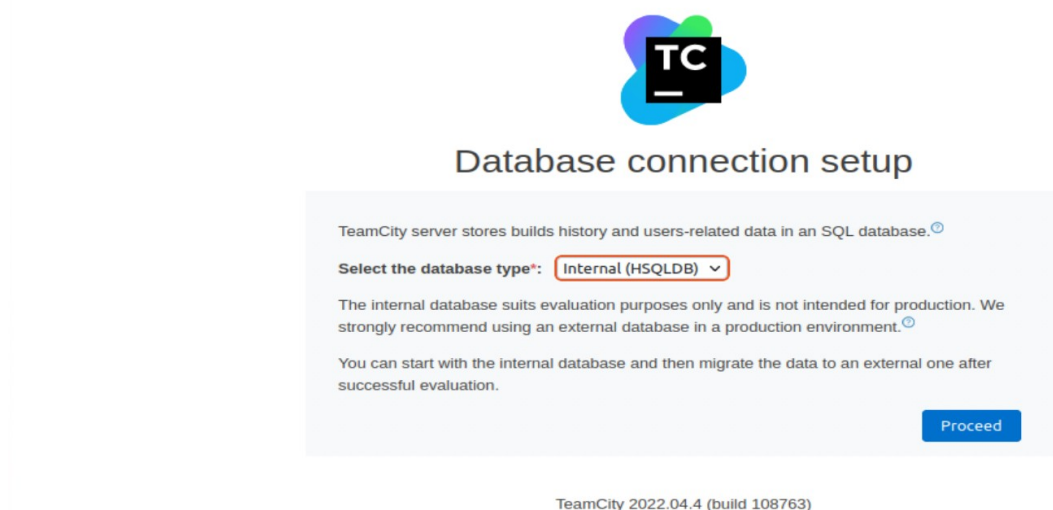
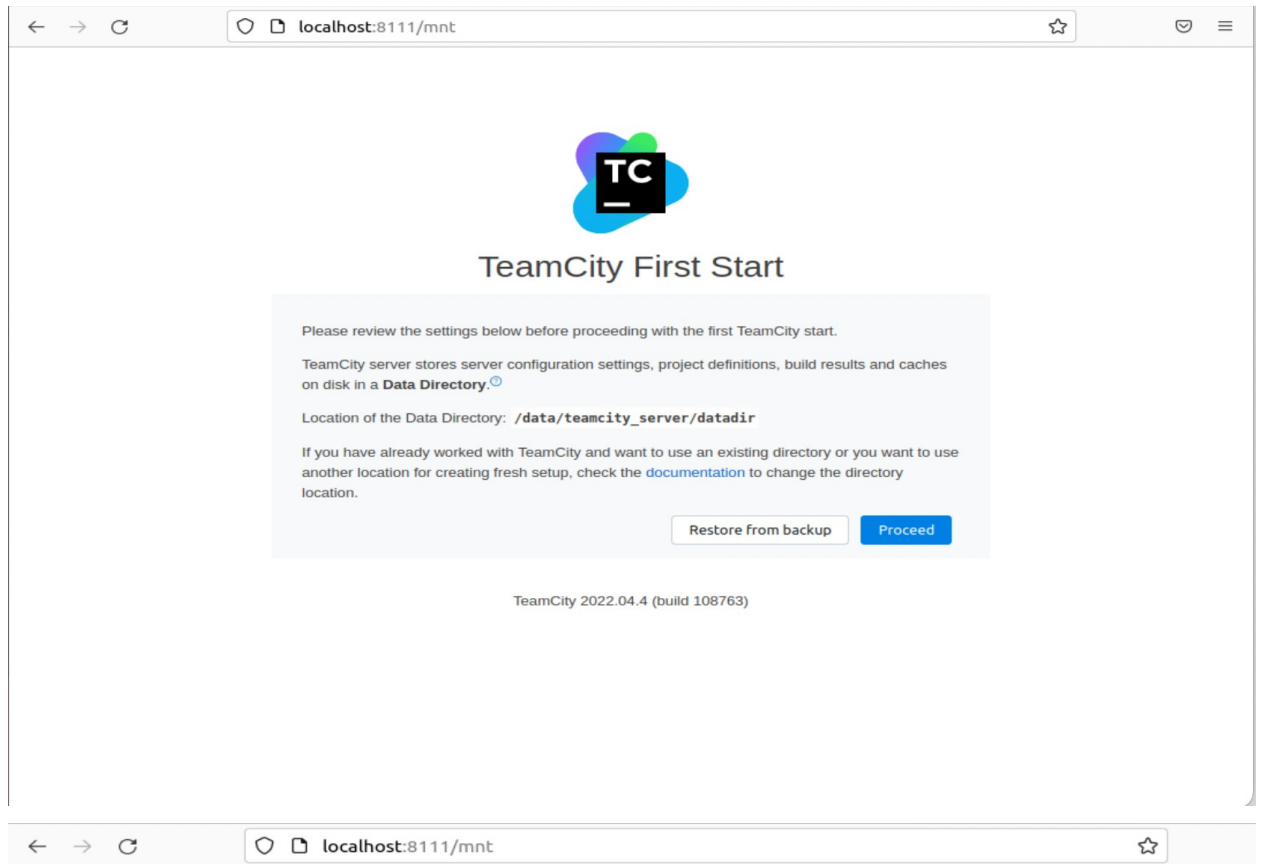
```
zaa201-331@alicia:~$ sudo docker pull jetbrains/teamcity-server
Using default tag: latest
latest: Pulling from jetbrains/teamcity-server
675920708c8b: Already exists
3a79233e0d0b: Pull complete
2e9ba879fec9: Pull complete
01e9be60e7da: Pull complete
8f4e4de36a80: Pull complete
cae37193de00: Pull complete
6a436565bbca: Pull complete
6eec893f30ab: Pull complete
506a63c95b35: Pull complete
8ff9a2434fe7: Pull complete
208c10710a56: Pull complete
4ad31a7b5776: Pull complete
Digest: sha256:2aac7a709c84a658d559d084311ecac7ab9d35fd778154cf4b21041e7000728c
Status: Downloaded newer image for jetbrains/teamcity-server:latest
docker.io/jetbrains/teamcity-server:latest
```

```
zaa201-331@alicia:~$ mkdir -p teamcity
zaa201-331@alicia:~$ mkdir teamcity/data
zaa201-331@alicia:~$ mkdir teamcity/logs
zaa201-331@alicia:~$ mkdir teamcity/agent
```

```
root@alicia:~# chown -R 1000:1000 /teamcity/data
root@alicia:~# chown -R 1000:1000 /teamcity/logs
```

```
root@alicia:~# sudo docker run --name teamcity-server-instance -v /teamcity/data:/data/teamcity_server/datadir -v /teamcity/logs:/opt/teamcity/logs -p 8111:8111 jetbrains/teamcity-server
/run-services.sh
/services/check-server-volumes.sh
/run-server.sh
TeamCity server.xml parameter: -config conf/server.xml
Java executable is found: '/opt/java/openjdk/bin/java'
2022-10-10 12:20:03 UTC: Starting TeamCity server
2022-10-10 12:20:03 UTC: TeamCity process PID is 134
NOTE: Picked up JDK_JAVA_OPTIONS:  --add-opens=jdk.management/com.sun.management.internal=ALL-UNNAMED -XX:+IgnoreUnrecognizedVMOptions --add-opens=java.base/java.lang=ALL-UNNAMED --add-opens=java.base/java.io=ALL-UNNAMED --add-opens=java.base/java.util.concurrent=ALL-UNNAMED --add-opens=java.rmi/sun.rmi.transport=ALL-UNNAMED
10-Oct-2022 12:20:04.357 INFO [main] org.apache.catalina.startup.VersionLoggerListener.log Server version name: Apache Tomcat/8.5.78
10-Oct-2022 12:20:04.371 INFO [main] org.apache.catalina.startup.VersionLoggerListener.log Server built: Mar 31 2022 16:05:28 UTC
10-Oct-2022 12:20:04.372 INFO [main] org.apache.catalina.startup.VersionLoggerListener.log Server version number: 8.5.78.0
10-Oct-2022 12:20:04.510 INFO [main] org.apache.coyote.AbstractProtocol.init Initializing ProtocolHandler ["http-nio-8111"]
10-Oct-2022 12:20:04.593 INFO [main] org.apache.catalina.startup.Catalina.load Initialization processed in 894 ms
10-Oct-2022 12:20:04.739 INFO [main] org.apache.catalina.core.StandardService.startInternal Starting service [Catalina]
10-Oct-2022 12:20:04.740 INFO [main] org.apache.catalina.core.StandardEngine.startInternal Starting Servlet engine: [Apache Tomcat/8.5.78]
10-Oct-2022 12:20:04.765 INFO [localhost-startStop-1] org.apache.catalina.startup.HostConfig.deployDirectory Deploying web application directory [/opt/teamcity/webapps/ROOT]
Using logs directory "/opt/teamcity/logs"
Log4j configuration file /opt/teamcity/bin/./conf/teamcity-server-log4j.xml will be monitored with interval 10 seconds.
10-Oct-2022 12:20:13.100 INFO [localhost-startStop-1] org.apache.catalina.startup.HostConfig.deployDirectory Deployment of web application directory [/opt/teamcity/webapps/ROOT] has finished in [8,334] ms
10-Oct-2022 12:20:13.104 INFO [main] org.apache.coyote.AbstractProtocol.start Starting ProtocolHandler ["http-nio-8111"]
10-Oct-2022 12:20:13.139 INFO [main] org.apache.catalina.startup.Catalina.start Server startup in 8545 ms
TeamCity version: 2022.04.4 (build 108763), data format version 980
OS: Linux, version 5.15.0-48-generic, amd64, Current user: tcuser, Time zone: GMT (UTC)
Java: 11.0.15, OpenJDK 64-Bit Server VM (11.0.15+9-LTS, mixed mode), OpenJDK Runtime Environment (11.0.15+9-LTS), Amazon.com Inc.; JVM parameters: --add-opens=jdk.management/com.sun.management.internal=ALL-UNNAMED -XX:+IgnoreUnrecognizedVMOptions --add-opens=java.base/java.lang=ALL-UNNAMED --add-opens=java.base/java.io=ALL-UNNAMED --add-opens=java.base/java.util.concurrent=ALL-UNNAMED --add-opens=java.rmi/sun.rmi.transport=ALL-UNNAMED -Djava.util.logging.config.file=/opt/teamcity/conf/logging.properties -Djava.util.logging.manager=org.apache.juli.ClassLoaderLogManager -Djdk.tls.ephemeralDHKeySize=2048 -Djava.protocol.handler.pkgs=org.apache.catalina.webresources -Dorg.apache.catalina.security.SecurityListener.UMASK=0027 -Xmx2g -XX:ReservedCodeCacheSize=350m -Dteamcity.configuration.path=../conf/teamcity-startup.properties -Dlog4j2.configurationFile=file:/opt/teamcity/bin/./conf/teamcity-server-log4j.xml -Dteamcity.logs=/opt/teamcity/bin/./logs -Djava.awt.headless=true -Dignore.endorsed.dirs=-Dcatalina.base=/opt/teamcity -Dcatalina.home=/opt/teamcity -Djava.io.tmpdir=/opt/teamcity/temp
Startup confirmation is required. Open TeamCity web page in the browser. Server is running at http://localhost:8111
```


3. Открыть веб-интерфейс развернутого приложения, завести пользователя-администратора





TeamCity is starting

🌈 Initializing TeamCity server components

This page will be reloaded automatically

TeamCity 2022.04.4 (build 108763)



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2. DEFINITIONS



Create Administrator Account

Username

Password

Confirm password

Create Account

[Login as Super user](#)

Version 2022.04.4 (build 108763)

```
=====
TeamCity initialized, server UUID: 57957a0f-bb4f-40e6-9b9f-ddcc29a25432, URL: http://localhost
TeamCity is running in professional mode
[TeamCity] Super user authentication token: 8581127123840454212 (use empty username with the token as the password to
access the server)
```

←

→

↺

localhost:8111/overview.html

☆

📌

☰

TC

Projects | ▾

Changes

Agents 0

Queue 0

Administration ? 🔍 AD

Getting started with TeamCity

There are no projects in TeamCity. To start running builds, create projects and build configurations first.

+ Create project

You may also want to:

- [configure email settings](#) to enable notifications,
- [manage licenses](#), and
- [add more users](#) to TeamCity.

🔗 Help

✉ Feedback

TeamCity Professional 2022.04.4 (build 108763)

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4. В панели администрирования завести по одному пользователю для каждого члена команды

The screenshot shows the 'Create a New User Account' page in the TeamCity Administration interface. The browser address bar shows 'localhost:8111/admin/createUser.html'. The page has a dark header with the TeamCity logo and navigation links: Projects, Changes, Agents (0), Queue (0), Administration, and a search icon. The main content area is titled 'Administration / Users' and 'Create a New User Account'. It contains a form with the following fields: Username (elyacat), Name (Alicia Zadnepryanskaya), Email address (delfinaz@mail.ru), New password (masked with dots), and Confirm new password (masked with dots). Below the form is the 'Administrator status' section with two checked checkboxes: 'Give this user administrative privileges' and 'Stay on this page to create more users after submit'. At the bottom of the form are 'Create User' and 'Cancel' buttons. The footer includes links for Help, Feedback, and License agreement, along with version information: TeamCity Professional 2022.04.4 (build 108763) and Copyright © 2006–2022 JetBrains s.r.o.

← → ↻ localhost:8111/admin/createUser.html ☆

TC Projects | ▾ Changes Agents 0 Queue 0 Administration ? 🔍 AD

Administration / Users

Create a New User Account

Username: * elyacat

Name: Alicia Zadnepryanskaya

Email address: delfinaz@mail.ru

Built-in Authentication

New password: *

Confirm new password: *

Administrator status

☒ Give this user administrative privileges

☒ Stay on this page to create more users after submit

Create User Cancel

🔗 Help 📧 Feedback TeamCity Professional 2022.04.4 (build 108763) License agreement

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This screenshot shows the same 'Create a New User Account' page after a successful user creation. A yellow message banner at the top of the form area states: 'User "Alicia Zadnepryanskaya" has been created successfully.' The form fields now contain: Username (aleks), Name (Aleksey Samsonov), Email address (leha.digdiggggg@gmail.com), New password (masked with dots), and Confirm new password (masked with dots). The 'Administrator status' section remains the same with both checkboxes checked. The 'Create User' and 'Cancel' buttons are still present. The footer is identical to the previous screenshot, showing version information and copyright details.

TC Projects | ▾ Changes Agents 0 Queue 0 Administration ? 🔍 AD

Administration / Users

Create a New User Account

User "Alicia Zadnepryanskaya" has been created successfully.

Username: * aleks

Name: Aleksey Samsonov

Email address: leha.digdiggggg@gmail.com

Built-in Authentication

New password: *

Confirm new password: *

Administrator status

☒ Give this user administrative privileges

☒ Stay on this page to create more users after submit

Create User Cancel

🔗 Help 📧 Feedback TeamCity Professional 2022.04.4 (build 108763) License agreement

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Create a New User Account

User "Aleksy Samsonov" has been created successfully.

Username: *

Name:

Email address:

Built-in Authentication

New password: *

Confirm new password: *

Administrator status

☒ Give this user administrative privileges

☒ Stay on this page to create more users after submit

[Create User](#) [Cancel](#)

Administration

Project-related Settings

[Projects](#)
[All Builds](#)
[Build Time](#)
[Disk Usage](#)
[Server Health](#)
[Audit](#)

User Management

Users
[Groups](#)

Integrations

[Tools](#)

Server Administration

[Global Settings](#)
[Authentication](#)
[Updates](#)
[Nodes Configuration](#)
[Email Notifier](#)
[Diagnostics](#)
[Backup](#)
[Projects Import](#)
[Licenses](#)
[Clean-up Settings](#)

Users

User "Igor Shurub" has been created successfully.

Find users: [Filter](#) [Advanced search](#) Users to show:

[+ Create user account](#) 4 users

<input type="checkbox"/>	Username ▲	Name ▲	Email ▲	Groups	Administrator ▲	Last login time ▲
<input type="checkbox"/>	admin	N/A	N/A	View groups (1) ▼	Admin	10 Oct 22 12:52:58
<input type="checkbox"/>	aleks	Aleksey Samsonov	leha.digdigggg@gmail.com	View groups (1) ▼	Admin	
<input type="checkbox"/>	elyacat	Alicia Zadneprianskaya	delfinaz@mail.ru	View groups (1) ▼	Admin	
<input type="checkbox"/>	igorshurub	Igor Shurub	zaza3000zaza3000@mail.ru	View groups (1) ▼	Admin	

5. Завести репозиторий в TeamCity, привязав репозиторий проекта

TC

Projects | ▾

Changes

Agents 0

Queue 0

Administration ? 🔍 AD

Administration / <<< <Root project>

Create Project

From a repository URL

🔧 Manually

Parent project: *

<Root project>

Repository URL: *

🔗 📁 🌐 🔄 📄

A VCS repository URL. Supported formats: `http(s)://`, `svn://`, `git://`, etc. as well as URLs in Maven format. ?

Username:

Provide a username if access to the repository requires authentication.

Password / access token:

Provide a password or a personal access token if access to the repository requires authentication.

Proceed

🔗 Help 📧 Feedback

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TC

Projects | ▾

Changes

Agents 0

Queue 0

Administration ? 🔍 AD

Administration / <<< <Root project>

Create Project

From a repository URL

🔧 Manually

Parent project: *

<Root project>

Repository URL: *

https://github.com/igorshurub/elya_igor_alex

🔗 📁 🌐 🔄 📄

A VCS repository URL. Supported formats: `http(s)://`, `svn://`, `git://`, etc. as well as URLs in Maven format. ?

Username:

Provide a username if access to the repository requires authentication.

Password / access token:

Provide a password or a personal access token if access to the repository requires authentication.

Proceed

TC

Projects | ▾

Changes

Agents 0

Queue 0

Administration ? 🔍 AD

Administration / 📁 <Root project>

Create Project From URL

✓ The connection to the VCS repository has been verified

Project name: *

Elya Igor Alex

Build configuration name: *

Build

VCS root:

(Git) https://github.com/igorshurub/elya_igor_alex

Default branch: *

refs/heads/main

The main branch or tag to be monitored

Branch specification:

Edit branch specification:
refs/heads/*

Branches to monitor besides the default one as a newline-delimited set of rules in the form of +|-branch name with the optional * placeholder. Part matched by * (or part inside parentheses) will be shown as a build logical branch name. ?

Proceed

Cancel

Help Feedback

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TC

Projects | ▾

Changes

Agents 0

Queue 0

Administration ? 🔍 AD

Administration / 📁 <Root project>

Actions ▾ Go to project page

📁 Elya Igor Alex

General Settings

VCS Roots 1

Suggestions 2

Show more »

Created one minute ago by admin
(view history)

Name: *

Elya Igor Alex

Project ID: * ?

ElyaIgorAlex

Regenerate ID

This ID is used in URLs, REST API, HTTP requests to the server, and configuration settings in the TeamCity Data Directory.

Description:

Default template: ?

<No default template selected>

The template will be attached to all build configurations in this project and its subprojects unless redefined in a subproject.

Show advanced options

Save

Cancel

Build Configurations (99 left)

Build configurations define how to retrieve and build sources of a project. ?

+ Create build configuration

Name	Build Steps
Build	No build steps Edit ▾ ⋮ ▾

Build Configuration Templates

← → ↻ localhost:8111/admin/discoverRunners.html?init=1&id=buildType:ElyalgorAlex_Build ☆

TC Projects | ▾ Changes Agents 0 Queue 0 Administration ? 🔍 AD

Administration / <<Root project> / Elya Igor Alex Run ... Actions ▾ Go to build configuration page

Build

[General Settings](#)[Version Control Settings 1](#)**Build Steps**[Triggers 1](#)[Suggestions 1](#)[Show more »](#)

Created 2 minutes ago by admin
([view history](#))

[View as code](#) ?

Auto-detected Build Steps

Build steps and their settings are detected automatically by scanning VCS repository. You can [configure build steps manually](#) if auto-detect did not find relevant build steps. ?

No build steps found, [configure build steps manually](#).

6. По выбору студента - либо из предложенных вариантов сборки, либо из реализованных студентом создать конфигурацию (последовательность шагов) для сборки разрабатываемого приложения в Docker образ и отправки его в Docker Hub

TC Projects | ▾ Changes Agents 0 Queue 3 Administration ? 🔍 AD

Administration / <<Root project> Actions ▾ Go to project page

Elya Igor Alex

[General Settings](#)[VCS Roots 1](#)[Report Tabs](#)[Parameters](#)**Connections**[Shared Resources](#)[SSH Keys](#)[Meta-Runners](#)[Maven Settings](#)[Issue Trackers](#)[Cloud Profiles](#)[Clean-up Rules](#)[Versioned Settings](#)[Artifacts Storage](#)[NuGet Feed](#)[Suggestions 2](#)[« Hide unconfigured](#)

Connections

Supported types of connections: Amazon ECR, Azure DevOps OAuth 2.0, Azure DevOps PAT, Bitbucket Cloud, Docker Registry, GitHub Enterprise, GitHub.com, GitLab CE/EE, GitLab.com, JetBrains Space, NPM Registry, Perforce Administrator Access, Slack.

[+ Add Connection](#)

Created one hour ago by admin
([view history](#))

← → ↻ localhost:8111/admin/editProject.html?projectId=ElyalgorAlex&tab=oauthConnections# ☆

TC Projects | ▾ Changes Agents 0 Queue 3 Administration ? 🔍 AD

Administration / <<Root project> Actions ▾ Go to project page

Elya Igor Alex

General Settings

VCS Roots 1

Report Tabs

Parameters

Connections

Shared Resources

SSH Keys

Meta-Runners

Maven Settings

Issue Trackers

Cloud Profiles

Clean-up Rules

Versioned Settings

Artifacts Storage

NuGet Feed

Suggestions 2

« Hide unconfigured

Created one hour ago by admin (view history)

Add Connection

×

Connection type: Docker Registry ▾

Display name: * Docker Registry
Provide some name to distinguish this connection from others.

Registry address: * https://docker.io
Format: [http(s)://]hostname[:port], by default https:// is used

Username:
Leave blank for anonymous access

Password:
Leave blank for anonymous access

Save Cancel Test Connection

TC Projects | ▾ Changes Agents 0 Queue 3 Administration ? 🔍 AD

Administration / <<Root project> / Elya Igor Alex Run ... Actions ▾ Go to build configuration page

Build

General Settings

Version Control Settings

Build Steps

Triggers 1

Failure Conditions

Build Features

Dependencies

Parameters

Agent Requirements

Suggestions 1

« Hide unconfigured

Last edited 12 minutes ago by admin (view history)

Add Build Feature

×

Docker Support ▾

Docker Support tracks pushed images and adds a dedicated tab with information about them ?

☐ On server clean-up, delete pushed Docker images from registry

Sign in to the following Docker registries before the build:
To configure connections, use the Project Connections page

+ Add registry connection

Name	Parameters Description	
Docker Registry	https://docker.io	Delete

Save Cancel View as code ?

TC

Projects | ▾

Changes

Agents 0

Queue 3

Administration ? 🔍 AD

Administration / <Root project> / Elya Igor Alex

Run ... Actions ▾ Go to build configuration page

Build

General Settings

Version Control Settings 1

Build Steps

Triggers 1

Failure Conditions

Build Features 1

Dependencies

Parameters

Agent Requirements

Suggestions 1

« Hide unconfigured

Last edited seconds ago by admin (view history)

View as code ?

New Build Step

Runner type: Docker
Runner for Docker commands

Step name: Docker build
Optional, specify to distinguish this build step from other steps.

Docker command: ☒ build ☐ push ☐ other...

Docker Command Parameters

Dockerfile source: ? File ▾

Path to file: * Dockerfile
The specified path should be relative to the checkout directory.

Context folder:
If blank, the folder containing the Dockerfile will be used. Use "." to set to the checkout directory path.

Image platform: <Any> ▾
Allows to choose compatible agents with a specific docker image OS platform.

Image name:tag photolife/medhelper:1.0%build.counter%
Newline-separated list of the image name:tag(s).

Additional arguments for the command: --pull
Additional arguments that will be passed to the docker command.

Show advanced options

TC

Projects | ▾

Changes

Agents 0

Queue 3

Administration ? 🔍 AD

Administration / <Root project> / Elya Igor Alex

Run ... Actions ▾ Go to build configuration page

Build

General Settings

Version Control Settings 1

Build Step: Docker

Triggers 1

Failure Conditions

Build Features 1

Dependencies

Parameters

Agent Requirements

Suggestions

« Hide unconfigured

Last edited seconds ago by admin (view history)

View as code ?

New Build Step

Runner type: Docker
Runner for Docker commands

Step name: Docker push
Optional, specify to distinguish this build step from other steps.

Docker command: ☐ build ☒ push ☐ other...

Docker Command Parameters

Remove image from agent after push ☒ If selected, TeamCity will remove image with docker rmi at the end of the step

Image name:tag * photolife/medhelper:1.0%build.counter%
Newline-separated list of the image name:tag(s).

Additional arguments for the command:
Additional arguments that will be passed to the docker command.

Show advanced options

Save Cancel

Help Feedback

TeamCity Professional 2022.04.4 (build 108763)

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