

Termin 10: Sistemi za kontrolu verzija

Git

Instalacija *Git* softvera

1. Skinuti ponuđeni paket sa <https://git-scm.com/download/win>
2. Pokrenuti skinuti paket i instalirati *Git* odgovarajući sa *Next* u svim koracima *wizard*-a

Registracija na *GitLab*

1. Iz *web browser*-a pristupiti adresi: https://gitlab.com/users/sign_in i kreirati nalog putem interfejsa sa slike:

Sign in

Register

Full name

Username

Email


Email confirmation

Password

Minimum length is 8 characters

☐ I'd like to receive updates via email about GitLab.

☐ I'm not a robot


reCAPTCHA
[Privacy](#) - [Terms](#)

Register

2. Potvrditi registraciju putem *e-mail*-a:



Thanks for signing up to GitLab!

To get started, click the link below to confirm your account.

[Confirm your account](#)

3. Iz *web browser*-a ponovo pristupiti adresi: https://gitlab.com/users/sign_in i prijaviti se na registrovani nalog putem interfejsa sa slike:

Sign in	Register
Username or email	
<input type="text"/>	
Password	
<input type="password"/>	
<input type="checkbox"/> Remember me	Forgot your password?
<input type="button" value="Sign in"/>	

Kreiranje udaljenog repozitorijuma i povezivanje sa njim (*clone*)

1. Kreirati novi projekat putem interfejsa sa slike:

Create a project

You don't have access to any projects right now. You can create up to **100,000** projects.

2. Zadati naziv projekta **vezba9** i kliknuti na *Create Project*:

Project path

Project name

Want to house several dependent projects under the same namespace? [Create a group](#)

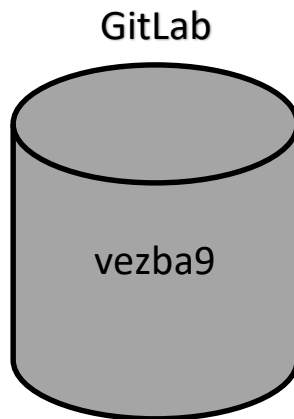
Project description (optional)

Visibility Level [?](#)

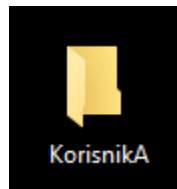
☒ Private
Project access must be granted explicitly to each user.

☐ Internal
The project can be accessed by any logged in user.

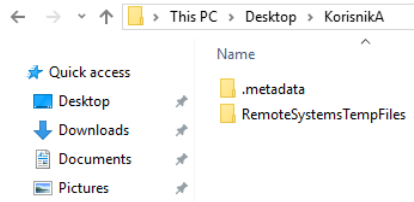
☐ Public
The project can be accessed without any authentication.



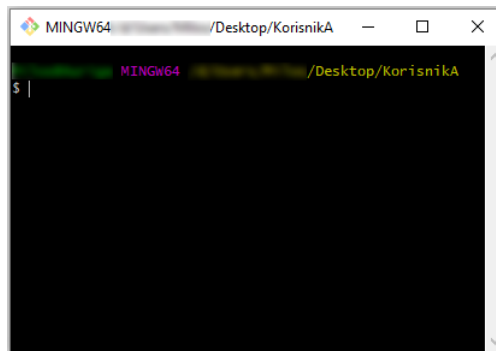
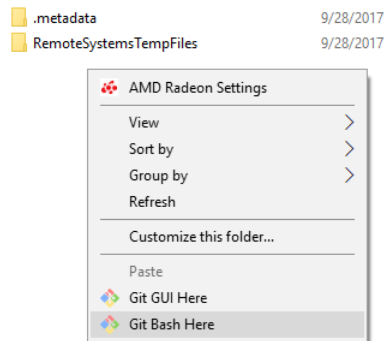
3. Na *Desktop*-u računara napraviti novi direktorijum **KorisnikA**:



4. Pokrenuti *Eclipse* i odabrati direktorijum KorisnikA za lokaciju novog *workspace*-a:



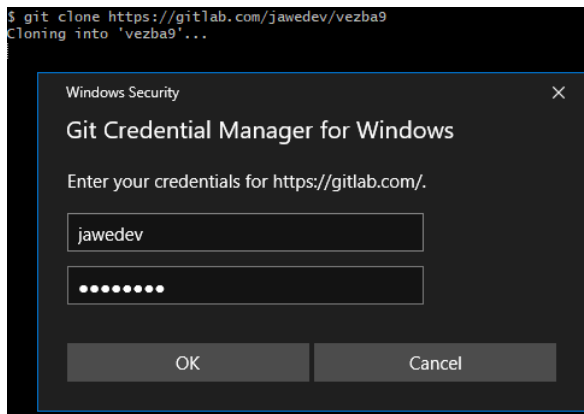
5. Desnim klikom na praznu površinu direktorijuma KorisnikA otvoriti padajući meni i odabrati *Git Bash Here*:



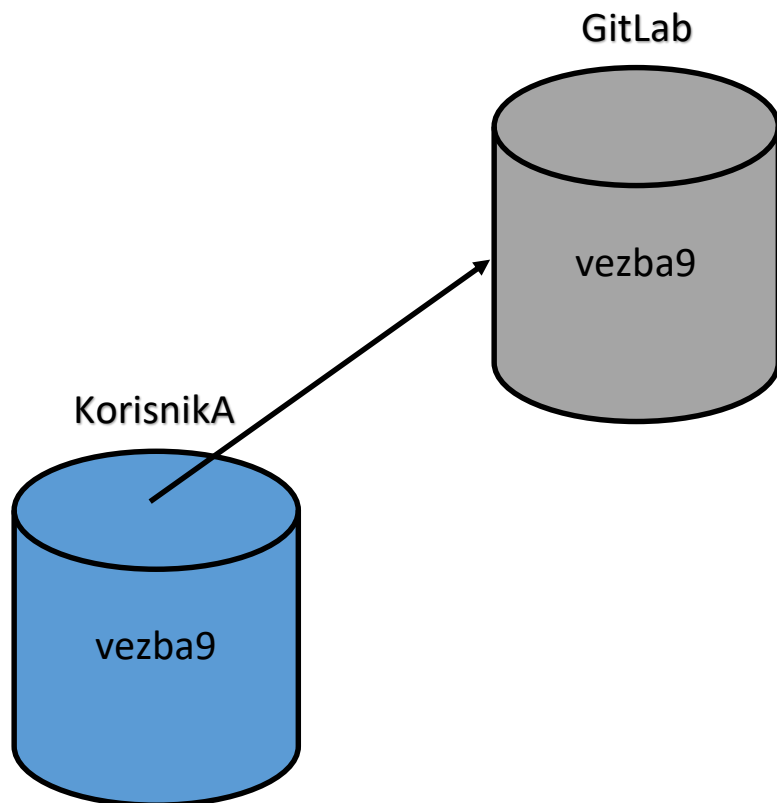
6. Kopirati iz adresne linije *web browser*-a URL projekta (u opštem slučaju je u formatu <https://gitlab.com/korisnickoime/nazivprojekta>):

<https://gitlab.com/jawedev/vezba9>

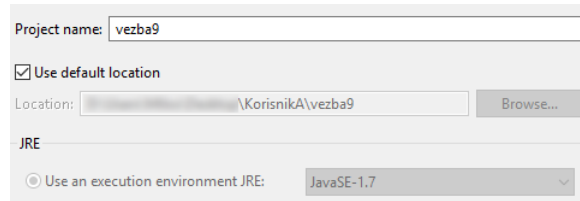
7. Klonirati repozitorijum naredbom koja sadrži kopirani URL, a zatim uneti korisničko ime i lozinku naloga koji je registrovan na GitLab:



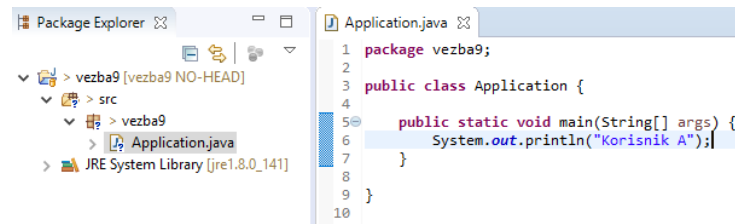
```
$ git clone https://gitlab.com/jawedev/vezba9
Cloning into 'vezba9'...
warning: redirecting to https://gitlab.com/jawedev/vezba9.git/
warning: You appear to have cloned an empty repository.
MINGW64 /Desktop/KorisnikA
$ |
```



8. U *workspace*-u Korisnika kreirati novi *Java* projekat pod nazivom **vezba9**:



9. U projektu kreirati paket *vezba9*, a u njemu klasu *Application* sa *main* metodom i ispisom kao na slici i sačuvati izmene:



10. U Git Bash-u se navigirati u direktorijum projekta *vezba9*, a zatim konfigurisati **korisnika A**:

```
$ cd vezba9/
MINGW64 /Desktop/KorisnikA/vezba9 (master)
$ git config user.name "a"
MINGW64 /Desktop/KorisnikA/vezba9 (master)
$ git config user.email "a@a.com"
MINGW64 /Desktop/KorisnikA/vezba9 (master)
$ |
```

Commit-ovanje izmena (*add*, *commit*)

11. Proveriti status repozitorijuma, pripremiti sve datoteke za *commit*, proveriti ponovo status repozitorijuma i konačno *commit*-ovati izmene, a zatim pregledati istoriju repozitorijuma (odnosno njegove *master* grane):

```
$ git status
On branch master

No commits yet

Untracked files:
  (use "git add <file>..." to include in what will be committed)

        .classpath
        .gitignore
        .project
        src/

nothing added to commit but untracked files present (use "git add" to track)

MINGW64 /Desktop/KorisnikA/vezba9 (master)
$ git add .
warning: LF will be replaced by CRLF in .gitignore.
The file will have its original line endings in your working directory.

MINGW64 /Desktop/KorisnikA/vezba9 (master)
$ git commit -m "Inicijalni commit."
[master (root-commit) 035d16d] Inicijalni commit.
 4 files changed, 33 insertions(+)
 create mode 100644 .classpath
 create mode 100644 .gitignore
 create mode 100644 .project
 create mode 100644 src/vezba9/Application.java

MINGW64 /Desktop/KorisnikA/vezba9 (master)
$ git log
commit 035d16d281919e185be4511f0bc7629fd390a2df (HEAD -> master)
Author: a <a@a.com>
Date: Thu Sep 28 17:14:23 2017 +0200

    Inicijalni commit.

MINGW64 /Desktop/KorisnikA/vezba9 (master)
$
```

12. Promeniti ispis u klasi *Application* kao na slici i sačuvati izmene:

```
Application.java 88
1 package vezba9;
2
3 public class Application {
4
5     public static void main(String[] args) {
6         System.out.println("KORISNIK A");
7     }
8
9 }
10
```

13. Proveriti status repozitorijuma, pripremiti sve datoteke za *commit* i konačno *commit*-ovati izmene, a zatim pregledati istoriju repozitorijuma (odnosno njegove *master* grane):

```
$ git status
On branch master
Your branch is based on 'origin/master', but the upstream is gone.
(use "git branch --unset-upstream" to fixup)

Changes not staged for commit:
  (use "git add <file>..." to update what will be committed)
  (use "git checkout -- <file>..." to discard changes in working directory)

        modified:   src/vezba9/Application.java

no changes added to commit (use "git add" and/or "git commit -a")

MINGW64 /Desktop/KorisnikA/vezba9 (master)
$ git add .
MINGW64 /Desktop/KorisnikA/vezba9 (master)
$ git commit -m "Izmjena ispisa."
[master 4f32e62] Izmjena ispisa.
1 file changed, 1 insertion(+), 1 deletion(-)

MINGW64 /Desktop/KorisnikA/vezba9 (master)
$ git log
commit 4f32e62f7c0040aa0bcb103f379dc77909aa54e0 (HEAD -> master)
Author: a <a@a.com>
Date: Thu Sep 28 22:21:25 2017 +0200

    Izmjena ispisa.

commit 035d16d281919e185be4511f0bc7629fd390a2df
Author: a <a@a.com>
Date: Thu Sep 28 17:14:23 2017 +0200

    Inicijalni commit.

MINGW64 /Desktop/KorisnikA/vezba9 (master)
$
```

Pozicioniranje na odabranu verziju (*checkout*)

14. Kopirati *hash* inicijalnog *commit*-a, a zatim vratiti repozitorijum u to stanje koristeći naredbu koja sadrži kopirani *hash* i proveriti ispis u klasi *Application*:

```
$ git log
commit 4f32e62f7c0040aa0bcb103f379dc77909aa54e0 (HEAD -> master)
Author: a <a@a.com>
Date: Thu Sep 28 22:21:25 2017 +0200

    Izmjena ispisa.

commit 035d16d281919e185be4511f0bc7629fd390a2df
Author: a <a@a.com>
Date: Thu Sep 28 17:14:23 2017 +0200

    Inicijalni commit.

$ git checkout 035d16d281919e185be4511f0bc7629fd390a2df
Note: checking out '035d16d281919e185be4511f0bc7629fd390a2df'.

You are in 'detached HEAD' state. You can look around, make experimental
changes and commit them, and you can discard any commits you make in this
state without impacting any branches by performing another checkout.

If you want to create a new branch to retain commits you create, you may
do so (now or later) by using -b with the checkout command again. Example:

    git checkout -b <new-branch-name>

HEAD is now at 035d16d... Inicijalni commit.

MINGW64 /Desktop/KorisnikA/vezba9 ((035d16d...))
$
```

```
Application.java
1 package vezba9;
2
3 public class Application {
4
5     public static void main(String[] args) {
6         System.out.println("Korisnik A");
7     }
8
9 }
10
```


15. Vratiti se na poslednji *commit* u *master* grani i proveriti ispis u klasi *Application*:

```
$ git checkout master
Previous HEAD position was 035d16d... Inicijalni commit.
Switched to branch 'master'
Your branch is based on 'origin/master', but the upstream is gone.
(use "git branch --unset-upstream" to fixup)

MINGW64 /Desktop/KorisnikA/vezba9 (master)
$
```

```
Application.java
1 package vezba9;
2
3 public class Application {
4
5     public static void main(String[] args) {
6         System.out.println("KORISNIK A");
7     }
8
9 }
10
```

Grananje (*branch*)

16. Kreirati granu *proba* i pozicionirati se na nju:

```
$ git branch proba

MINGW64 /Desktop/KorisnikA/vezba9 (master)
$ git checkout proba
Switched to branch 'proba'

MINGW64 /Desktop/KorisnikA/vezba9 (proba)
$
```

17. Promeniti ispis u klasi *Application* kao na slici i sačuvati izmene:

```
Application.java
1 package vezba9;
2
3 public class Application {
4
5     public static void main(String[] args) {
6         System.out.print("KORISNIK A");
7     }
8
9 }
10
```

18. Pripremiti sve datoteke za *commit*, pa *commit*-ovati izmene, a zatim pregledati istoriju repozitorijuma (odnosno njegove grane *proba*):

```
$ git add .

MINGW64 /Desktop/KorisnikA/vezba9 (proba)
$ git commit -m "Izmena ispisa u print."
[proba 3f30f39] Izmena ispisa u print.
1 file changed, 1 insertion(+), 1 deletion(-)

MINGW64 /Desktop/KorisnikA/vezba9 (proba)
$ git log
commit 3f30f398da7a92882b7f0c351dc4d69fd18d9422 (HEAD -> proba)
Author: a <a@a.com>
Date: Thu Sep 28 22:49:02 2017 +0200

    Izmena ispisa u print.

commit 4f32e62f7c0040aa0bcb103f379dc77909aa54e0 (master)
Author: a <a@a.com>
Date: Thu Sep 28 22:21:25 2017 +0200

    Izmena ispisa.

commit 035d16d281919e185be4511f0bc7629fd390a2df
Author: a <a@a.com>
Date: Thu Sep 28 17:14:23 2017 +0200

    Inicijalni commit.

MINGW64 /Desktop/KorisnikA/vezba9 (proba)
$
```

Pozicioniranje na odabranu granu (*checkout*)

19. Pozicionirati se na *master* granu i proveriti ispis u klasi *Application*:

```
$ git checkout master
Switched to branch 'master'
Your branch is based on 'origin/master', but the upstream is gone.
(use "git branch --unset-upstream" to fixup)

MINGW64 /Desktop/KorisnikA/vezba9 (master)
$
```

```
Application.java
1 package vezba9;
2
3 public class Application {
4
5     public static void main(String[] args) {
6         System.out.println("KORISNIK A");
7     }
8
9 }
10
```

Spajanje izmena sa jedne grane na drugu (*merge*)

20. Spojiti izmene sa grane proba na *master* granu i proveriti istoriju repozitorijuma, a zatim proveriti ispis u klasi *Application*:

```
$ git merge proba --no-ff
Updating 4f32e62..3f30f39
Fast-forward
 src/vezba9/Application.java | 2 +-
 1 file changed, 1 insertion(+), 1 deletion(-)

MINGW64 /Desktop/KorisnikA/vezba9 (master)
$ git log
commit 3f30f398da7a92882b7f0c351dc4d69fd18d9422 (HEAD -> master, proba)
Author: a <a@a.com>
Date: Thu Sep 28 22:49:02 2017 +0200

    Izmena ispisa u print.

commit 4f32e62f7c0040aa0bcb103f379dc77909aa54e0
Author: a <a@a.com>
Date: Thu Sep 28 22:21:25 2017 +0200

    Izmena ispisa.

commit 035d16d281919e185be4511f0bc7629fd390a2df
Author: a <a@a.com>
Date: Thu Sep 28 17:14:23 2017 +0200

    Inicijalni commit.

MINGW64 /Desktop/KorisnikA/vezba9 (master)
$
```

```
Application.java
1 package vezba9;
2
3 public class Application {
4
5     public static void main(String[] args) {
6         System.out.print("KORISNIK A");
7     }
8
9 }
10
```

Prikaz grafa repozitorijuma (*log*)

21. prikazati graf repozitorijuma:

```
$ git log --all --graph
* commit dc3cfad4cbc08c176eb86a68bdf5a44ccfd9b11c (HEAD -> master, proba)
  Author: a <a@a.com>
  Date:   Sun Sep 30 18:56:58 2018 +0200

  Izmena ispisa u print.

* commit 9eb1150eeb843442bbc16cafd225b26466345e34
  Author: a <a@a.com>
  Date:   Sun Sep 30 18:55:51 2018 +0200

  Izmena ispisa.

* commit f218a64b1971d5ea9e8a1bfda6c05eca52b8eb
  Author: a <a@a.com>
  Date:   Sun Sep 30 18:55:09 2018 +0200


  Inicijalni commit.
```

Slanje izmena na udaljeni repozitorijum (*push*)






22. Poslati izmene na udaljeni repozitorijum:

```
$ git push origin master
warning: redirecting to https://gitlab.com/jawedev/vezba9.git/
Counting objects: 18, done.
Delta compression using up to 12 threads.
Compressing objects: 100% (11/11), done.
Writing objects: 100% (18/18), 1.47 KiB | 752.00 KiB/s, done.
Total 18 (delta 4), reused 0 (delta 0)
To https://gitlab.com/jawedev/vezba9
 * [new branch]      master -> master
```



23. Osvežiti prikaz u *web browser*-u i proveriti da li su izmene prisutne na udaljenom repozitorijumu:









vezba9

☆ Star 0  Fork 0 HTTPS  <https://gitlab.com/jawedev/vezba9>    Global

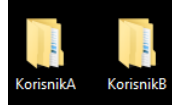
Files (92 KB) Commits (3) Branch (1) Tags (0) [Add Changelog](#) [Add License](#) [Add Contribution guide](#) [Set up CI](#)

master vezba9 /  [History](#) [Find file](#) 

 **Izmena ispisa u print.** 3f30f398 
cgtest committed 37 minutes ago

Name	Last commit	Last Update
 src/vezba9	Izmena ispisa u print.	37 minutes ago
 .classpath	Inicijalni commit.	about 6 hours ago
 .gitignore	Inicijalni commit.	about 6 hours ago
 .project	Inicijalni commit.	about 6 hours ago

24. Na *desktop*-u računara napraviti novi direktorijum **KorisnikB**:



25. Pokrenuti drugu instancu *Eclipse*-a i odabrati direktorijum KorisnikB za lokaciju njegovog *workspace*-a

26. Desnim klikom na praznu površinu direktorijuma KorisnikB otvoriti padajući meni i odabrati *Git Bash Here*

27. Kopirati iz *web browser*-a URL projekta, klonirati repozitorijum kucanjem naredbe koja sadrži kopirani URL (po potrebi, na zahtev, uneti korisničko ime i lozinku naloga koji je registrovan na *GitLab*-u), a zatim konfigurisati **korisnika B**:

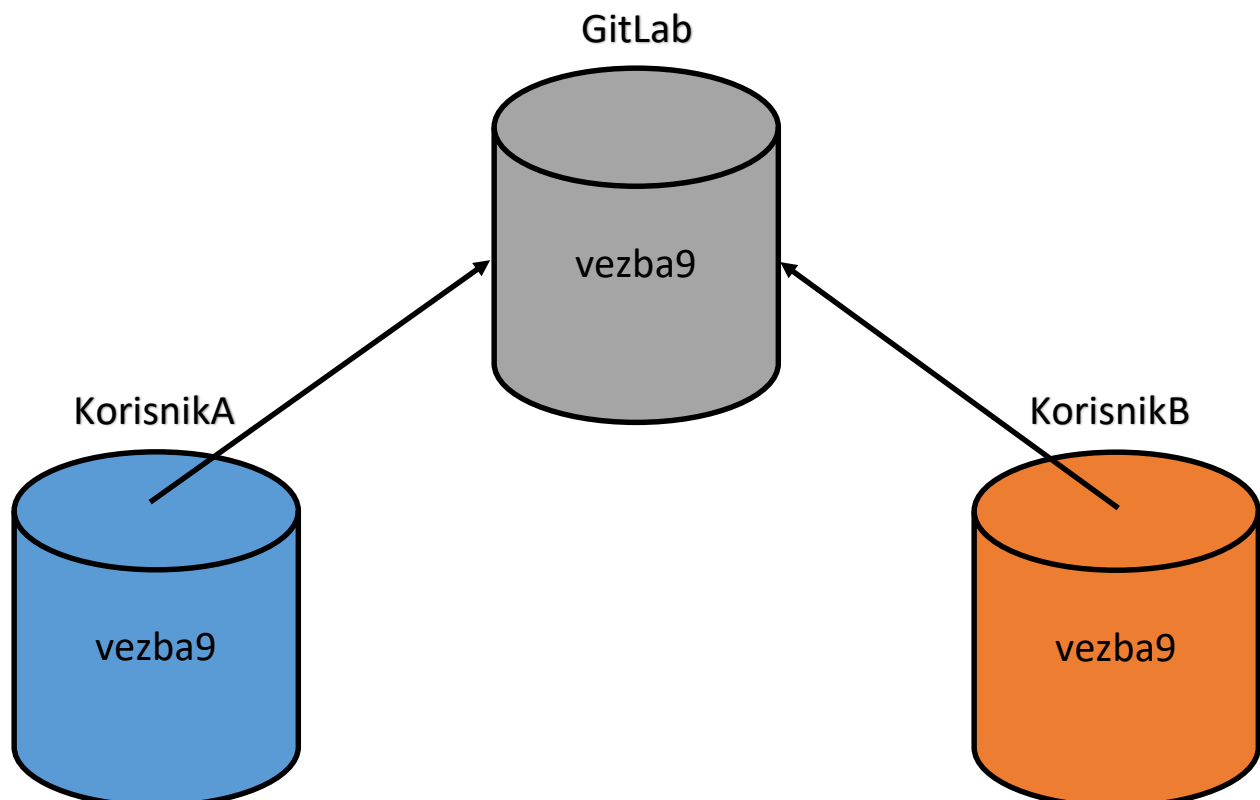
```
MINGW64: /Desktop/KorisnikB/vezba9
$ git clone https://gitlab.com/jawedev/vezba9
Cloning into 'vezba9'...
warning: redirecting to https://gitlab.com/jawedev/vezba9.git/
remote: Counting objects: 18, done.
remote: Compressing objects: 100% (11/11), done.
remote: Total 18 (delta 4), reused 0 (delta 0)
Unpacking objects: 100% (18/18), done.

MINGW64 /Desktop/KorisnikB
$ cd vezba9/

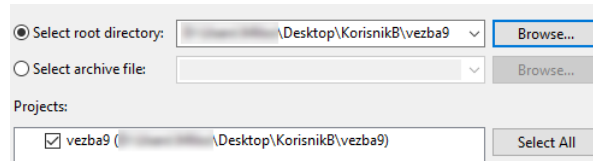
MINGW64 /Desktop/KorisnikB/vezba9 (master)
$ git config user.name "b"

MINGW64 /Desktop/KorisnikB/vezba9 (master)
$ git config user.email "b@b.com"

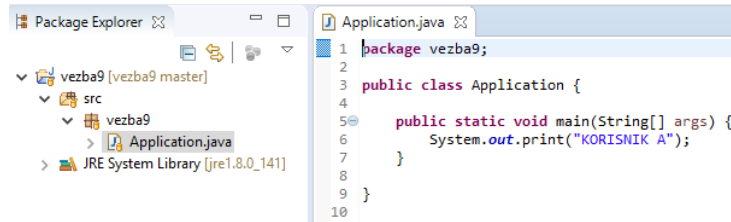
MINGW64 /Desktop/KorisnikB/vezba9 (master)
$ |
```



28. U *workspace*-u KorisnikB uvesti klonirani projekat pod nazivom **vezba9**:

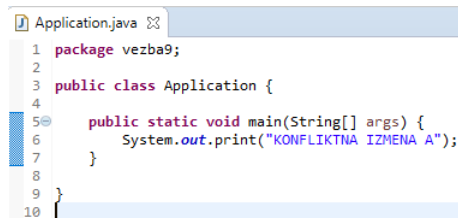


29. Proveriti da li je projekat u istom stanju kao i original u *workspace*-u KorisnikaA:

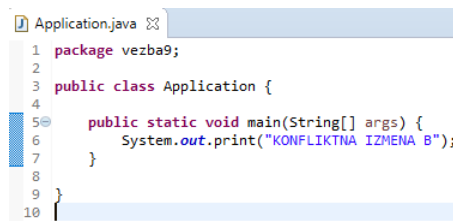


Rešavanje konflikata

30. U *workspace*-u KorisnikaA izmeniti ispis kao na slici i sačuvati izmene:



31. U *workspace*-u KorisnikB izmeniti ispis kao na slici i sačuvati izmene:



32. U *Git Bash*-u korisnika A pripremiti sve datoteke za *commit*, pa *commit*-ovati izmene, a zatim poslati izmene na udaljeni repozitorijum:

```
$ git add .
MINGW64 /Desktop/KorisnikA/vezba9 (master)
$ git commit -m "Novi ispis."
[master fead575] Novi ispis.
1 file changed, 1 insertion(+), 1 deletion(-)
MINGW64 /Desktop/KorisnikA/vezba9 (master)
$ git push origin master
warning: redirecting to https://gitlab.com/jawedev/vezba9.git/
Counting objects: 5, done.
Delta compression using up to 12 threads.
Compressing objects: 100% (3/3), done.
Writing objects: 100% (5/5), 386 bytes | 386.00 KiB/s, done.
Total 5 (delta 2), reused 0 (delta 0)
To https://gitlab.com/jawedev/vezba9
3f30f39..fead575 master -> master
MINGW64 /Desktop/KorisnikA/vezba9 (master)
$ |
```

33. U *Git Bash*-u korisnika B pripremiti sve datoteke za *commit*, pa *commit*-ovati izmene, a zatim pokušati slanje izmena na udaljeni repozitorijum. Uveriti se da je to nemoguće jer su nove izmene već prethodno poslate, pa zatražiti ažurnu veriju repozitorijuma i uveriti se da nastaje konflikt:

```
$ git add .
MINGW64 /Desktop/KorisnikB/vezba9 (master)
$ git commit -m "Novi ispis."
[master fd73140] Novi ispis.
1 file changed, 1 insertion(+), 1 deletion(-)
MINGW64 /Desktop/KorisnikB/vezba9 (master)
$ git push origin master
warning: redirecting to https://gitlab.com/jawedev/vezba9.git/
To https://gitlab.com/jawedev/vezba9
 ! [rejected]        master -> master (fetch first)
error: failed to push some refs to 'https://gitlab.com/jawedev/vezba9'
hint: Updates were rejected because the remote contains work that you do
hint: not have locally. This is usually caused by another repository pushing
hint: to the same ref. You may want to first integrate the remote changes
hint: (e.g., 'git pull ...') before pushing again.
hint: See the 'Note about fast-forwards' in 'git push --help' for details.
MINGW64 /Desktop/KorisnikB/vezba9 (master)
$ git pull origin master
warning: redirecting to https://gitlab.com/jawedev/vezba9.git/
remote: Counting objects: 5, done.
remote: Compressing objects: 100% (3/3), done.
remote: Total 5 (delta 2), reused 0 (delta 0)
Unpacking objects: 100% (5/5), done.
From https://gitlab.com/jawedev/vezba9
 * branch            master       -> FETCH_HEAD
   3f30f39..fead575   master       -> origin/master
Auto-merging src/vezba9/Application.java
CONFLICT (content): Merge conflict in src/vezba9/Application.java
Automatic merge failed; fix conflicts and then commit the result.
MINGW64 /Desktop/KorisnikB/vezba9 (master|MERGING)
$ |
```

34. Proveriti stanje projekta u *workspace*-u KorisnikB:

```
Application.java 83
1 package vezba9;
2
3 public class Application {
4
5     public static void main(String[] args) {
6         <<<<<<< HEAD
7             System.out.print("KONFLIKTNA IZMENA B");
8         =====
9             System.out.print("KONFLIKTNA IZMENA A");
10        >>>>>>> fead5754f227a3f99b4ef39feee5e16afd0b3e5
11        }
12    }
13
14 }
```

35. Ukloniti markere, a zatim razrešiti konflikt praveći kombinaciju dva ispisa i sačuvati izmene:

```
Application.java
1 package vezba9;
2
3 public class Application {
4
5     public static void main(String[] args) {
6         System.out.print("KONFLIKTNA IZMENA AB");
7     }
8 }
9
10 }
```

36. U *Git Bash*-u korisnika B pripremiti sve datoteke za *commit*, pa *commit*-ovati izmene, a zatim poslati izmene na udaljeni repozitorijum:

```
$ git add .
$ git commit -m "Resen konflikt."
[master 1cbb9d2] Resen konflikt.
$ git push origin master
warning: redirecting to https://gitlab.com/jawedev/vezba9.git/
Counting objects: 10, done.
Delta compression using up to 12 threads.
Compressing objects: 100% (6/6), done.
Writing objects: 100% (10/10), 744 bytes | 744.00 KiB/s, done.
Total 10 (delta 4), reused 0 (delta 0)
To https://gitlab.com/jawedev/vezba9
 fead575..1cbb9d2 master -> master
$
```

Preuzimanje izmena sa udaljenog repozitorijuma (*pull*)

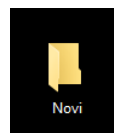
37. U *Git Bash*-u korisnika A zatražiti ažurnu verziju repozitorijuma i proveriti stanje projekta u *workspace*-u Korisnika:

```
$ git pull origin master
warning: redirecting to https://gitlab.com/jawedev/vezba9.git/
remote: Counting objects: 10, done.
remote: Compressing objects: 100% (6/6), done.
remote: Total 10 (delta 4), reused 0 (delta 0)
Unpacking objects: 100% (10/10), done.
From https://gitlab.com/jawedev/vezba9
 * branch      master      -> FETCH_HEAD
  fead575..1cbb9d2 master  -> origin/master
Updating fead575..1cbb9d2
Fast-forward
 src/vezba9/Application.java | 2 +-
 1 file changed, 1 insertion(+), 1 deletion(-)
$
```

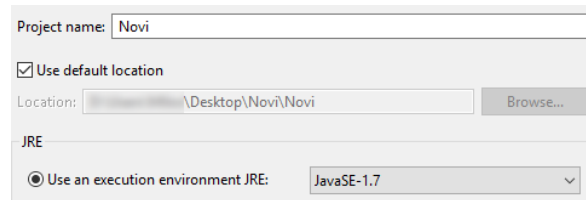
```
Application.java
1 package vezba9;
2
3 public class Application {
4
5     public static void main(String[] args) {
6         System.out.print("KONFLIKTNA IZMENA AB");
7     }
8 }
9
10 }
```

Kreiranje lokalnog repozitorijuma (*init*)

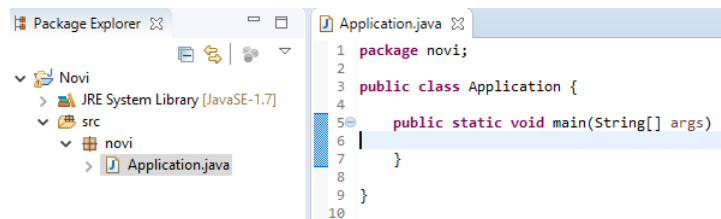
1. Na *desktop*-u računara napraviti direktorijum **Novi**:



2. Pokrenuti novu instancu *Eclipse*-a i odabrati direktorijum Novi za lokaciju njegovog *workspace*-a
3. U *workspace*-u Novi kreirati *Java* projekat pod nazivom **Novi**:



4. U projektu kreirati paket novi, a u njemu klasu *Application* sa *main* metodom kao na slici i sačuvati izmene:



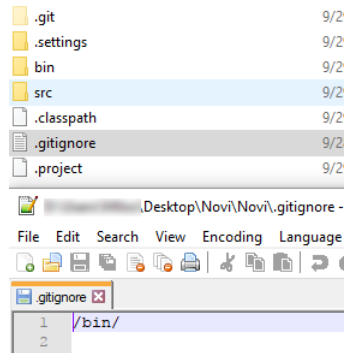
5. Desnim klikom na praznu površinu direktorijuma Novi otvoriti padajući meni i odabrati *Git Bash Here*
6. Navigirati se u direktorijum projekta Novi, kreirati lokalni repozitotijum i kofigurisati korisnika *jawedev*:



Novi

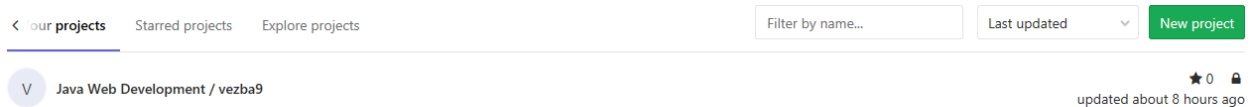


7. U direktorijum projekta Novi kreirati `.gitignore` datoteku sa unosom kao na slici (umesto toga je iz *Eclipse*-a moguće zatvoriti projekat komandom *Close Project*, pa ga zatim ponovo otvoriti komandom *Open Project* i tada će *Eclipse* za nas kreirati `.gitignore` datoteku sa odgovarajućim sadržajem):



Povezivanje lokalnog sa udaljenim repozitorijumom (*remote*)

8. Iz *web browser*-a pristupiti adresi: <https://gitlab.com/>
9. Kreirati novi projekat putem interfejsa sa slike:



10. Zadati naziv projekta **novi** i kliknuti na *Create Project*:

Project path:

Project name:

Want to house several dependent projects under the same namespace? [Create a group](#)

Project description (optional)

Description format

Visibility Level

☒ Private
Project access must be granted explicitly to each user.

☐ Internal
The project can be accessed by any logged in user.

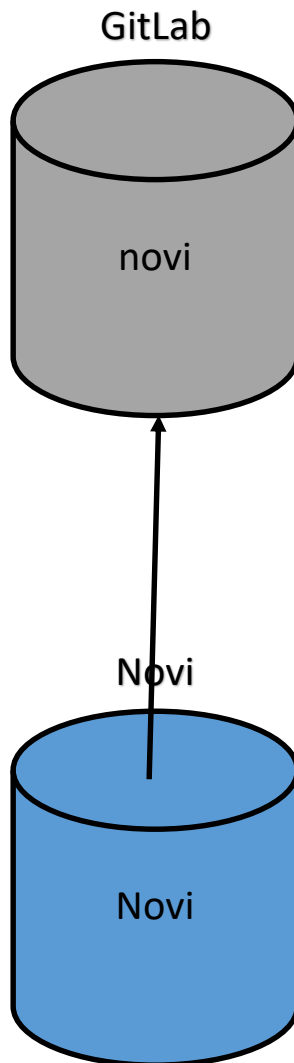
☐ Public
The project can be accessed without any authentication.

11. Kopirati iz adresne linije *web browser*-a URL projekta:

<https://gitlab.com/jawedev/novi>

12. U *Git Bash*-u pripremiti sve datoteke za *commit*, pa napraviti inicijalni *commit*-a, a zatim povezati lokalni sa udaljenim repozitorijumom, pa poslati sve izmene na udaljeni repozitorijum:

```
$ git add .
MINGW64 /Desktop/novi/Novi (master)
$ git commit -m "Inicijalni commit."
[master (root-commit) c0819bb] Inicijalni commit.
5 files changed, 44 insertions(+)
create mode 100644 .classpath
create mode 100644 .gitignore
create mode 100644 .project
create mode 100644 .settings/org.eclipse.jdt.core.prefs
create mode 100644 src/novi/Application.java
MINGW64 /Desktop/novi/Novi (master)
$ git remote add origin https://gitlab.com/jawedev/novi
MINGW64 /Desktop/novi/Novi (master)
$ git push origin master
warning: redirecting to https://gitlab.com/jawedev/novi.git/
Counting objects: 10, done.
Delta compression using up to 12 threads.
Compressing objects: 100% (7/7), done.
Writing objects: 100% (10/10), 1.15 KiB | 588.00 KiB/s, done.
Total 10 (delta 0), reused 0 (delta 0)
To https://gitlab.com/jawedev/novi
 * [new branch]      master -> master
MINGW64 /Desktop/novi/Novi (master)
$ |
```



13. U *Git Bash*-u pripremiti sve datoteke za *commit*, pa napraviti inicijalni *commit*-a, a zatim povezati lokalni sa udaljenim repozitorijumom, pa poslati sve izmene na udaljeni repozitorijum:
14. Osvežiti prikaz u *web browser*-u i proveriti da li su izmene prisutne na udaljenom repozitorijumu:

N

novi

☆ Star

0

🍴 Fork

0

HTTPS

https://gitlab.com/jawedev/novi

📄

📥

+

🔔 Global

Files (61 KB)

Commit (1)

Branch (1)

Tags (0)

Add Changelog

Add License

Add Contribution guide

Set up CI


master

novi /

History

🔍 Find file

📄

 Inicijalni commit.
Java Web Development committed about a minute ago

c0819bba

📄

Name	Last commit	Last Update
📁 .settings	Inicijalni commit.	about a minute ago
📁 src/novi	Inicijalni commit.	about a minute ago
📄 .classpath	Inicijalni commit.	about a minute ago
📄 .gitignore	Inicijalni commit.	about a minute ago
📄 .project	Inicijalni commit.	about a minute ago