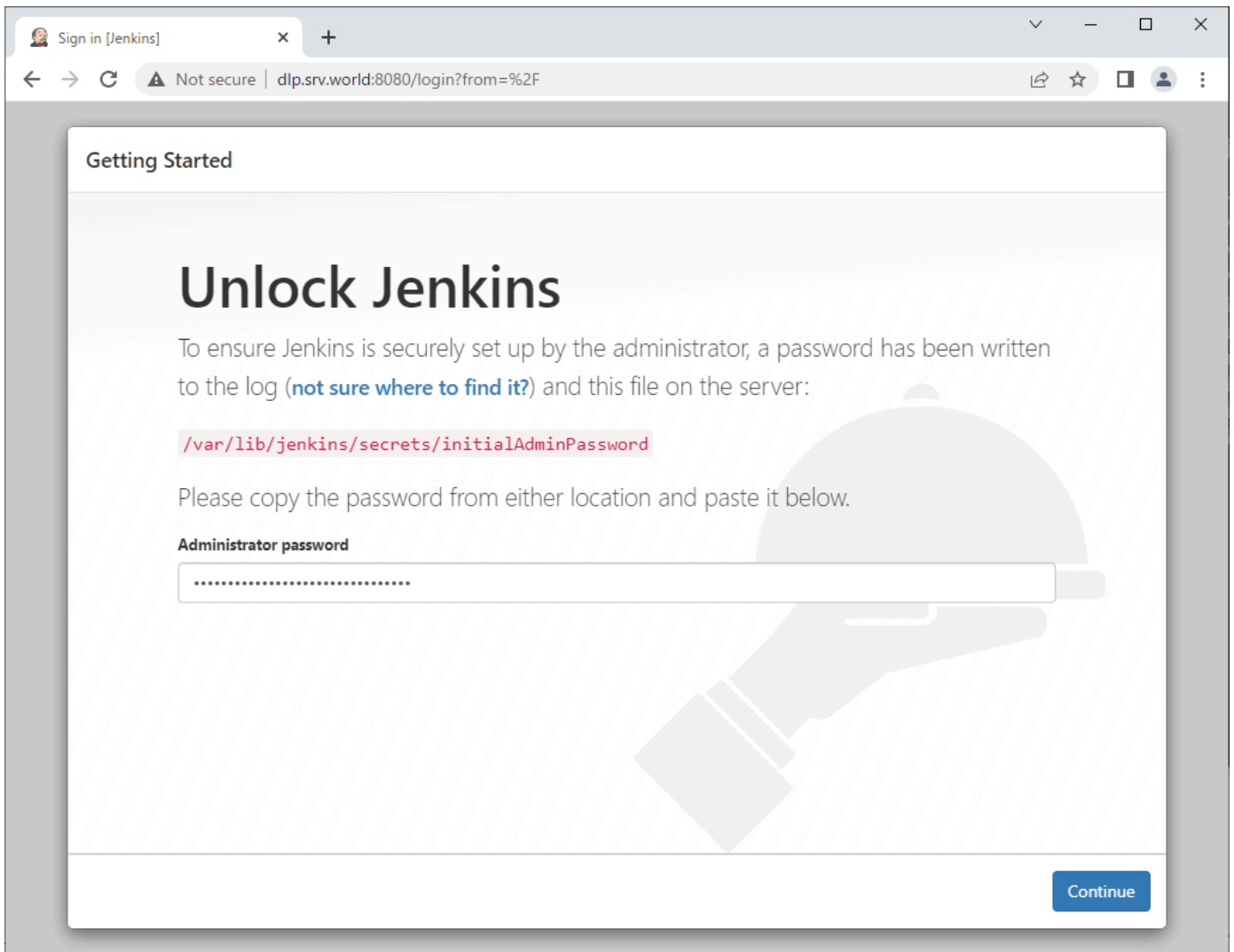


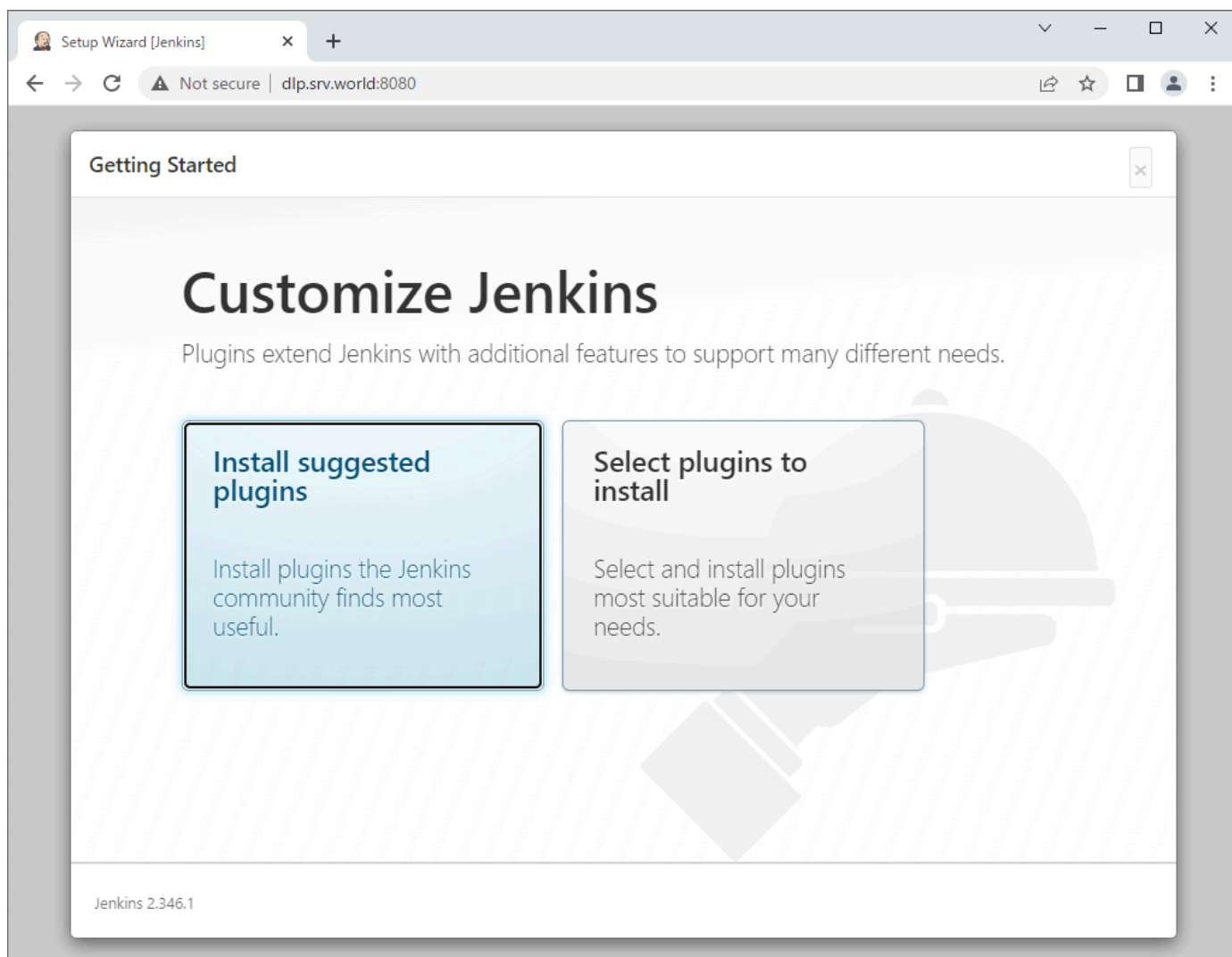
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- (0) Configure RAID 1
- (1) Net Data Quota
- (2) Enable NFS Support
- (3) Configure DNF/Yum Local Mirror
- (4) Centos Stream 8
- (5) Network
- (6) Storage
- (7) GPU
- (8) SSH
- (9) Docker
- (10) Swift
- (11) NFS
- (12) SELinux
- (13) Control Node
- (14) Provisioning Node
- (15) Storage Node
- (16) Swift Instance
- (17) Swift Proxy Node
- (18) Swift Storage Node
- (19) Manila Instance
- (20) Manila Control Node
- (21) Manila Storage Node

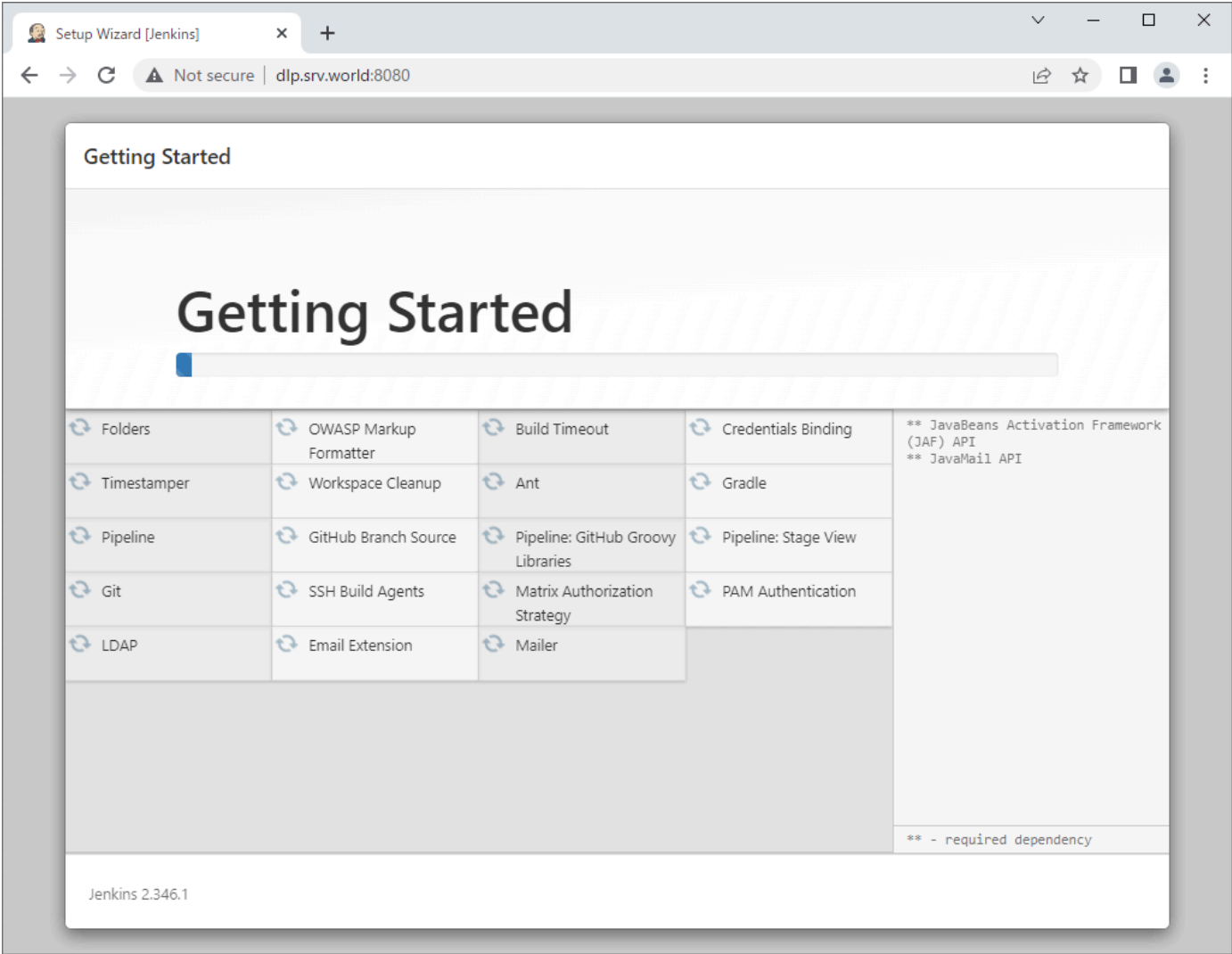
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[5] This is the Jenkins initial setup. Select to install suggested plugins or to install from your own selected plugins. (proceed with [suggested plugins] on this example)



[6] The initial setup tasks run.



[7] Setting administrative user and password is required. Set any username and password you like.

Setup Wizard [Jenkins] x +

← → ↻ Not secure | dlp.srv.world:8080

## Getting Started

# Create First Admin User

Username:

Password:

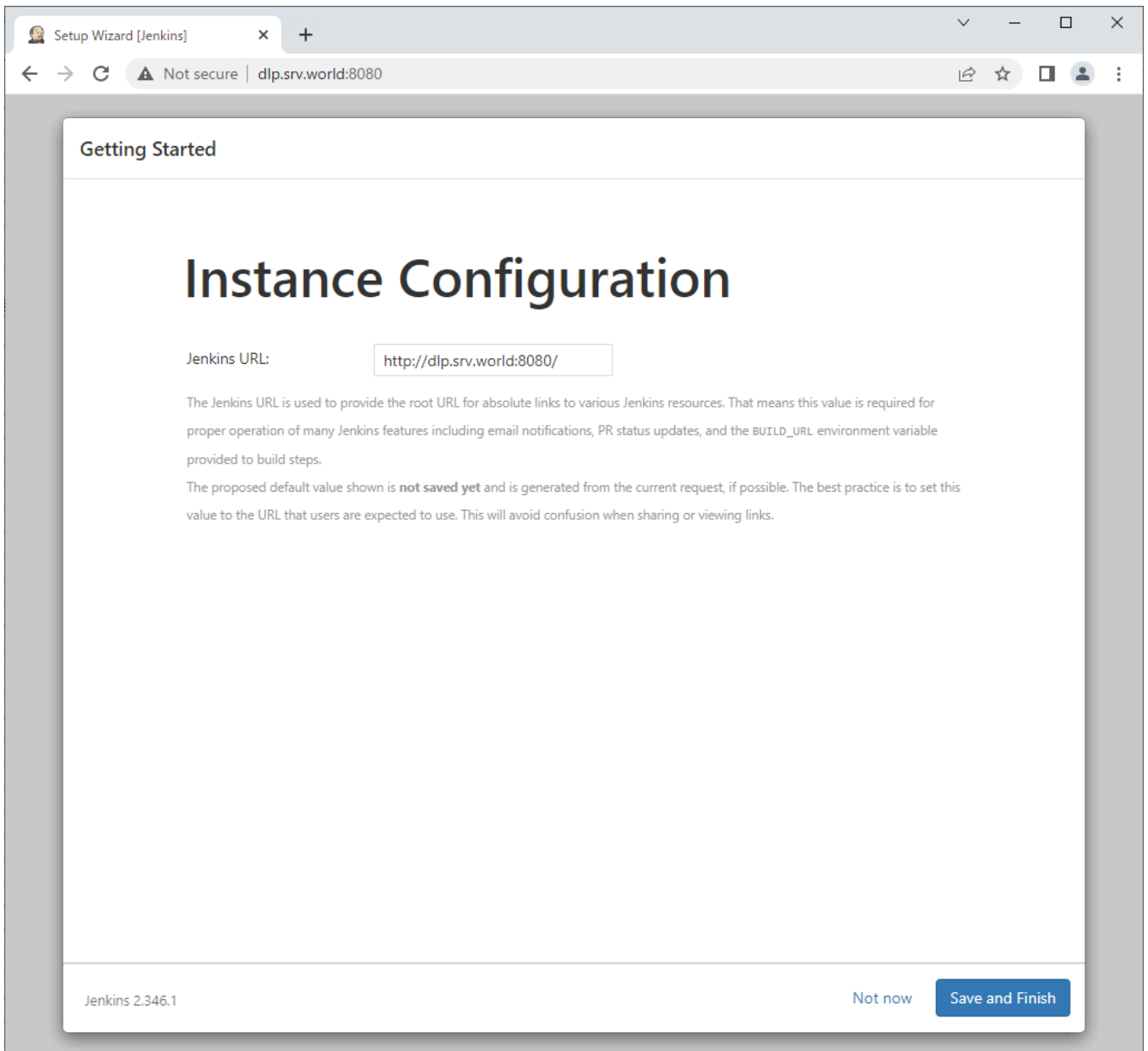
Confirm password:

Full name:

E-mail address:

Jenkins 2.346.1 [Skip and continue as admin](#) [Save and Continue](#)

[8] If you'd like to change Jenkins URL, change it on [here](#). (proceed with default on this example)



Setup Wizard [Jenkins]

Not secure | dlp.srv.world:8080

## Getting Started

# Instance Configuration

Jenkins URL:

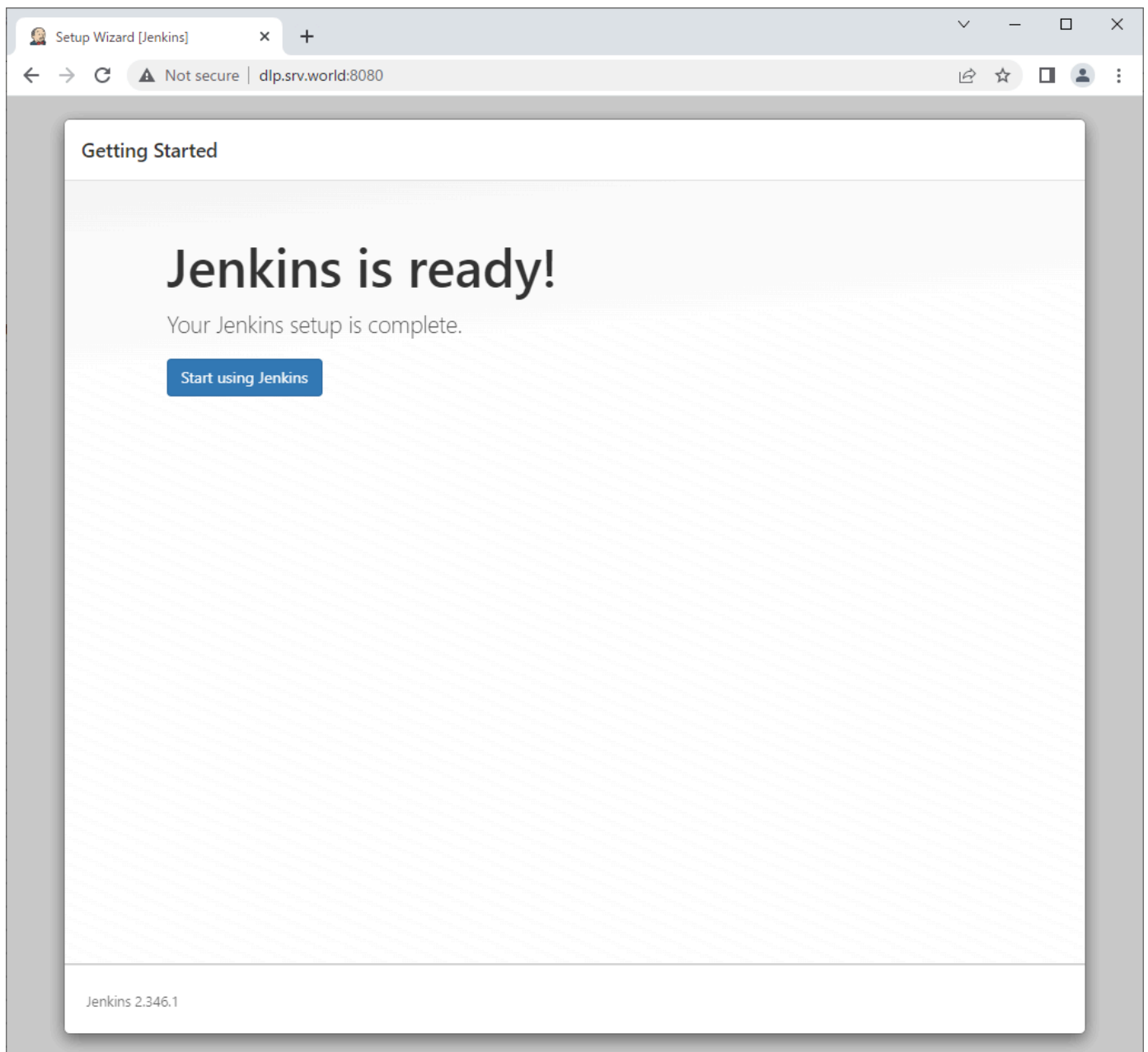
The Jenkins URL is used to provide the root URL for absolute links to various Jenkins resources. That means this value is required for proper operation of many Jenkins features including email notifications, PR status updates, and the `BUILD_URL` environment variable provided to build steps.

The proposed default value shown is **not saved yet** and is generated from the current request, if possible. The best practice is to set this value to the URL that users are expected to use. This will avoid confusion when sharing or viewing links.

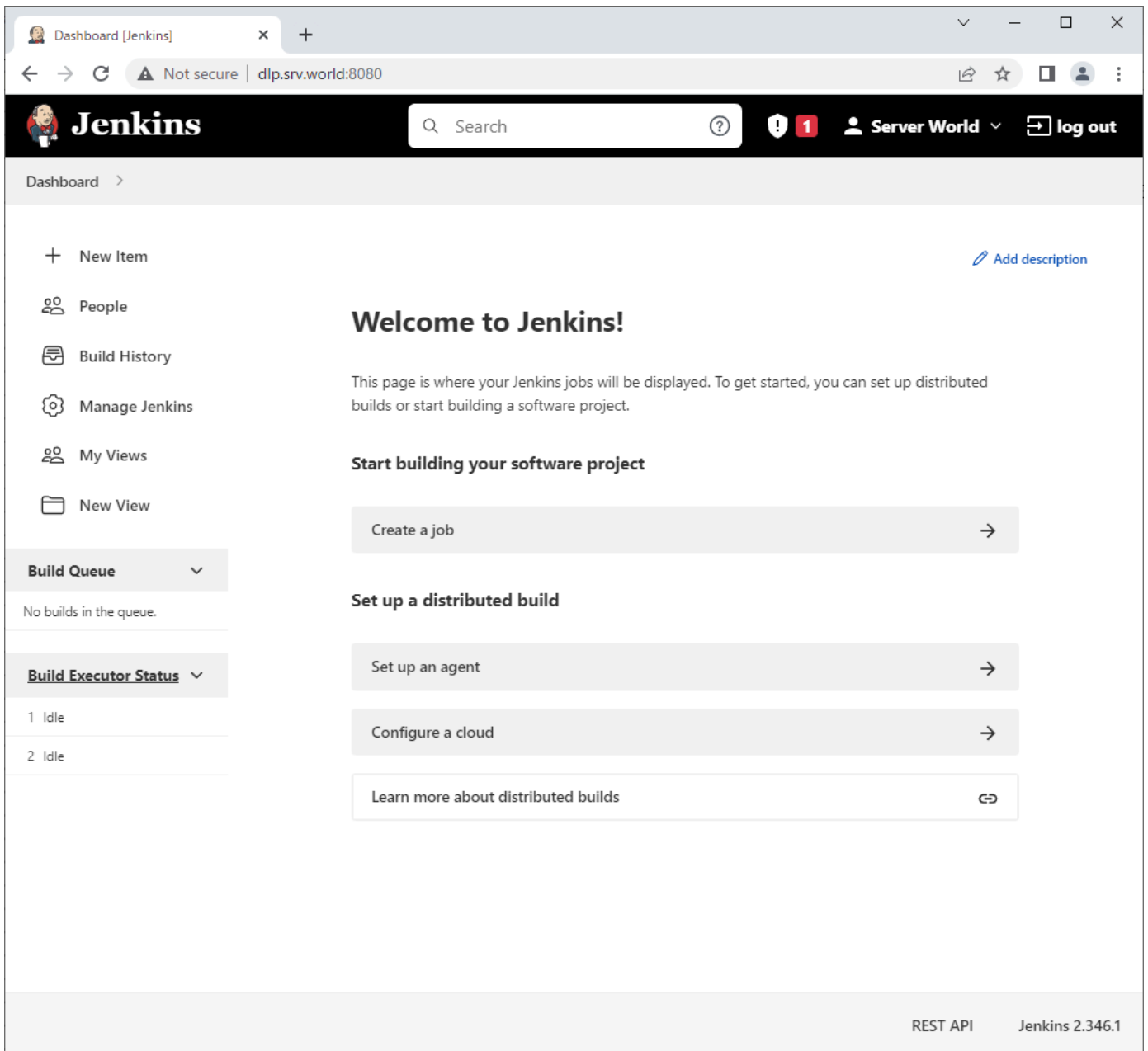
Jenkins 2.346.1

Not now [Save and Finish](#)

[9] Initial setup finished. Click [Start using Jenkins] button to move Jenkins index page.



[10] This is the Jenkins index page.



The screenshot shows the Jenkins Dashboard in a web browser. The browser's address bar displays 'Not secure | dlp.srv.world:8080'. The Jenkins header includes the logo, a search bar, a notification icon with a red '1', the user 'Server World', and a 'log out' button. The left sidebar contains navigation links: 'New Item', 'People', 'Build History', 'Manage Jenkins', 'My Views', and 'New View'. Below these are expandable sections: 'Build Queue' (showing 'No builds in the queue.') and 'Build Executor Status' (showing two 'Idle' executors). The main content area features a 'Welcome to Jenkins!' message, a description of the dashboard's purpose, and a 'Start building your software project' section with buttons for 'Create a job', 'Set up a distributed build' (which includes 'Set up an agent' and 'Configure a cloud'), and a link to 'Learn more about distributed builds'. The footer shows 'REST API' and 'Jenkins 2.346.1'.

Dashboard [Jenkins] x +

Not secure | dlp.srv.world:8080

Jenkins

Search

! 1 Server World log out

Dashboard >

+ New Item [Add description](#)

People

Build History

Manage Jenkins

My Views

New View

**Build Queue** ▾

No builds in the queue.

**Build Executor Status** ▾

1 Idle

2 Idle

## Welcome to Jenkins!

This page is where your Jenkins jobs will be displayed. To get started, you can set up distributed builds or start building a software project.

### Start building your software project

Create a job →

### Set up a distributed build

Set up an agent →

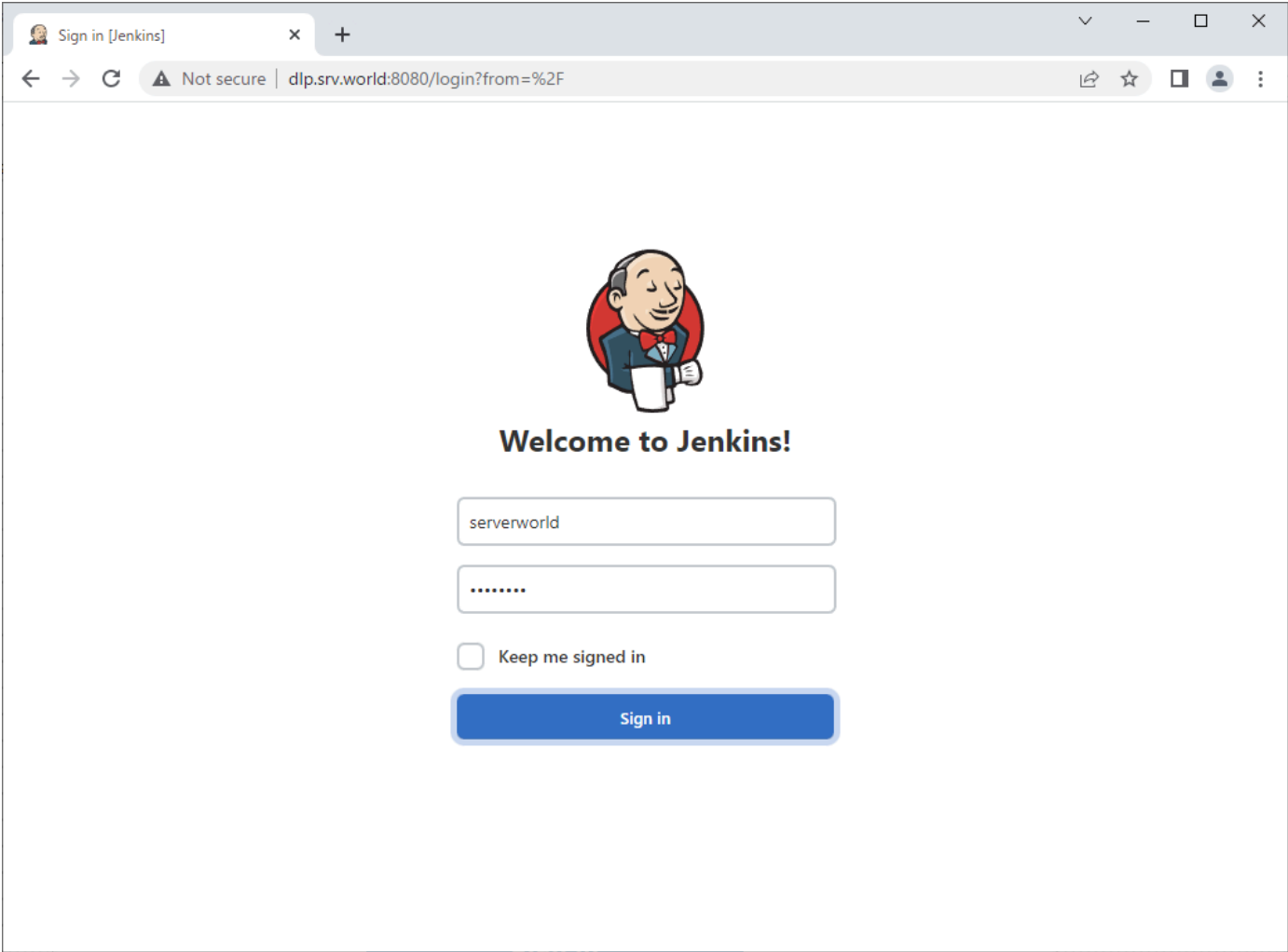
Configure a cloud →

Learn more about distributed builds ↗

REST API Jenkins 2.346.1

[11] For next access to Jenkins, Login form is shown like follows, it's possible to authenticate with users you added in Jenkins.





M a t c h e d   C o n t e n t

CentOS Stream 9 : Java

- [\(01\) Install OpenJDK 8](#)
- [\(02\) Install OpenJDK 11](#)
- [\(03\) Install OpenJDK 17](#)
- [\(04\) Install Tomcat 10](#)
- [\(05\) Install Jenkins](#)

Sponsored Link

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