

Hands-on: JFrog Artifactory — View, Tag, Fetch Versioned Builds

♦ Step 1: View Versioned Builds in Artifactory UI [↗](#)

1. **Login** to your JFrog Artifactory instance.
 2. From the left menu, click **Builds**.
 3. Select your project's **build name** (e.g., `sample-app`).
 4. Click a **specific build version** (e.g., `1.0.2`).
 5. Explore tabs:
 - **General**: Basic info & published modules
 - **Artifacts**: Build artifacts
 - **Environment**: Variables and metadata
 - **Issues/CI Info** (if integrated)
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♦ Step 2: Tag a Build (Label Important Builds) [↗](#)

✅ UI Method: [↗](#)

1. While viewing the build version (e.g., `sample-app` → `1.0.2`)
2. Click **“Build Tags”** on the top-right
3. Enter a tag, such as:
 - `release-1.0`
 - `qa-approved`
 - `stable-build`
4. Click **Save**

✅ JFrog CLI Method: [↗](#)

```
1 # Example: Tagging version 1.0.2 with `qa-approved`
2 jfrog rt bag sample-app 1.0.2 qa-approved
3
```

`bag` = Build Add Git/General metadata (including tags)

♦ Step 3: Fetch Versioned Artifacts [↗](#)

✅ Using Artifactory UI: [↗](#)

1. Go to **Artifacts** → **[Your Repo]**, e.g., `libs-release-local`
2. Browse to:
`/sample-app/1.0.2/sample-app-1.0.2.zip`
3. Click **Download**

✅ Using JFrog CLI: [↗](#)

```
1 # Download the exact versioned artifact
2 jfrog rt dl "libs-release-local/sample-app/1.0.2/sample-app-1.0.2.zip" --flat
3
```

You can also use tags and properties with advanced queries to pull specific artifacts.

✔ **Outcome:** [🔗](#)

- ✔ View build metadata and traceability in Artifactory
- ✔ Apply meaningful tags for release or QA status
- ✔ Fetch versioned artifacts via CLI or GUI for downstream usage