

This page should merge with [Video Editor](#)

New: [https://developer.mozilla.org/en-US/docs/Web/API/Screen\\_Capture\\_API/Using\\_Screen\\_Capture](https://developer.mozilla.org/en-US/docs/Web/API/Screen_Capture_API/Using_Screen_Capture)

## Executive summary

- Replace <https://doc.tiki.org/Screencast> because jCapture is a Java applet
  - <http://www.cso.com.au/article/592951/oracle-says-goodbye-java-browser-plugin-jdk-9/>
- Replicate Spark's screen capture and share
- A candidate for H5P

## We need

- Capture audio and video (annotation of videos would be a huge bonus, but not needed at first)
- Capture screenshot and draw on it
- Capture HTML (web clipper)
- Upload to Tiki
  - In a wiki page / test area
  - As a tracker field
- Capture webcam (nice to have)
- <https://dev.tiki.org/Collaborative-Image-manipulation> (crop, annotate, blur, etc.)

## Use cases

- QA on theme integration: Isabelle takes a screenshot and annotates and draws on it for Luci
- Documentation

## Avenues

- Use same method as Openfire Meetings
- Drawings: SVG-edit in Tiki or the [drawing apps in Openfire Meetings](#)

## Related links

- <https://clipper.website/>
- <https://github.com/webclipper/web-clipper>
- <https://github.com/wulkano/kap>
- <https://github.com/mgechev/jscapture>
- <https://html2canvas.hertzen.com/>
- <https://github.com/jhuckaby/webcamjs>
- <https://experiments.hertzen.com/jsfeedback/index.html>
- <http://stackoverflow.com/questions/4912092/using-html5-canvas-javascript-to-take-screenshots/6678156>
- <https://dev.tiki.org/jCapture>

- <https://dev.tiki.org/ScreenCapture>