

BCNet Tines Technical Workshop 2025

Instructions and workflows for the BCNet Tines Technical Workshop

I will lead a technical workshop at [BCNet Connect 2025](#), where you can gain hands-on experience with the [Tines automation platform](#).

By the end of the workshop, you will know:

1. How to use to the Tines User Interface.
2. How to configure Tines Resources and Tines actions such Event Transformation and Trigger.
3. How to create a Tines webform to submit Indicators of Compromise for enrichment using Tines Pages.

There is no prior technical, cybersecurity, or automation experience needed.

This workshop is not a lecture.

It is hands-on keyboard, so bring your laptop!

We will co-build throughout the entire workshop, so you will understand how to construct a Tines workflow from start to finish.

In addition, you will learn how to leverage Tines AI Automatic Mode for Event Transformations and the Tines AI action.

Requirements

- Sign up for the [FREE Tines Community Edition](#).
- Sign up for a free personal [VirusTotal](#) and [URLScan.io](#) API key.
- Once signed into your Tines tenant, download and import the Tines Story under the [tines](#) folder in this GitHub repo.
- Download the three csv files located in the [iocs](#) folder.

Once you start automating, you can't stop!

Happy Building!

Tom

Tines Technical Resources

- [How To Import a Tines Story](#)
- [How To Create a Tines Resource](#)
- [Key Features Explained](#)
- [Tines Documentation](#)
- [Tines Tutorials](#)
- [Tines Customer Center](#)
- [Tines University](#)
- [Tines & AI](#)