CONGRATULATIONS!

EXCLUSIVE SCENARIO INSTRUCTIONS INSIDE

YOU ARE A LEADER THAT IS MOVING FROM REACTIVE TO PROACTIVE

www.venation.digital

You have received one of our scenarios.

Now what?

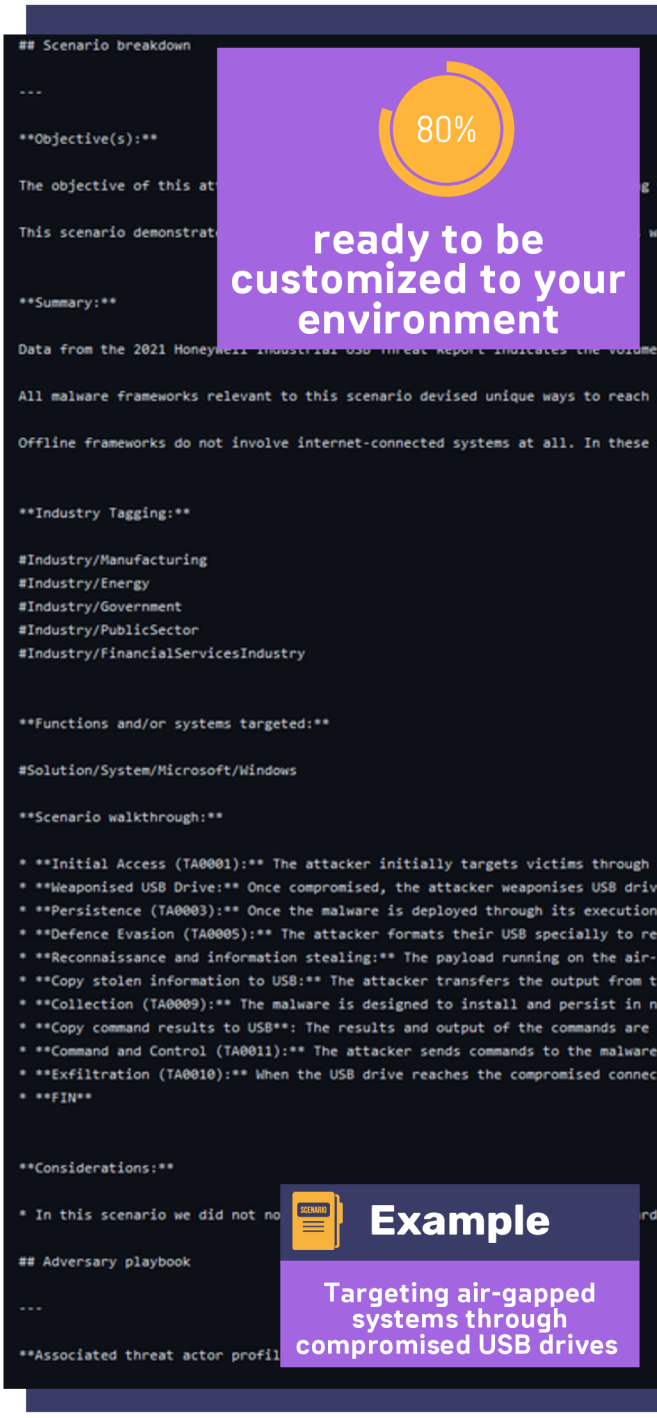
Attached to this document you find one or more of Venation's most recent scenarios that we believe provides you a good example of our scenario content.

In this document we illustrated the 3 most used usecases to demonstrate how this example provides value to your organization. Although specific applications are only limited by your imagination.

Research & Preparation

Education & Awareness

Control Testing & Validation



https://github.com/venation-digital/threatscenario

If you would like to have a sneak peek into materials currently available in our repository, please visit:

https://content.venation.digital

Available via

Portal	Github	HTTP REST API/GraphQL

Using a scenario-based approach to
Research & Preparation

Time is your teams most precious currency.

Both our threat scenarios and academy items provide threat & risk professionals a curated and narrative based starting point. Research time gets reduced significantly, which in turn can be spend on tailoring to your environment.

Other functions that also require curated threat information from your cyber threat intelligence team, are the
Incident Response & **Risk Management functions**.

Incident Response

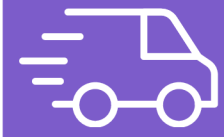
Use our templates to get started on IR playbooks & create your process. Integrate with our scenarios to become threat-informed & up to date with threat landscape.

Risk Assessment

Leverage our scenarios to determine what is a threat and what is a risk. Reducing the time to develop questions & control suggestions.

Measurable Value

- Average Turnaround Time of Intelligence deliverable
- Number of Threat Intelligence products contributing to actionable insights
- MTBF, MTTR, MTTF, MTTA



Improve Maturity

- Threat Intelligence Operations
- Program Planning & Requirements

Using a scenario-based approach to Education & Awareness

Sometimes we don't need that much detail. Sometimes you need a quick answer or a nice visual that supports the story your team is telling about threat & risk.

Our content can easily be adjusted to your internal branding, supporting education of your stakeholders or other awareness activities.

Example

Targeting air-gapped systems through compromised USB drives

Example usecases

Brief your executive stakeholder on 'that thing we read in the Wall Street Journal about Satellite hacking'	**Create a simple infographic with 2-row summaries based on a scenario**	**Trending 'threat' needs a visualization within 48 hours to include in upcoming awareness campaign**

Don't want to do this yourself?

We support your team using an Analyst On Demand model.

Measurable Value

- Total Number of curated Intelligence deliverables
- Average Turnaround Time of Intelligence deliverable

Improve Maturity

- Program Planning & Requirements
- Stakeholder engagement

Using a scenario-based approach to Control Testing & Validation

We have significant experience in cyber threat intelligence program build and run. Starting these activities includes performing a threat assessment, where we establish an organizations threat model to identify subsequent controls and understand what needs to be validated against the current threat landscape to determine risk.

Our focus is on building measurable threat-informed defenses, continuously validating your defenses against current and emerging threats. Reporting on this through effective dashboarding.

Tabletop Exercise

We leverage a five week process from signup, to delivery & action plan. Specifically focused on leadership teams. Our templates and scenarios are available to provide stakeholders a realistic experience.

Threat Based Red Teaming

Simplify hypothesis generation & execution for where to start testing. Develop threat landscape based scenarios that test controls using Red teaming or Penetration Testing efforts.

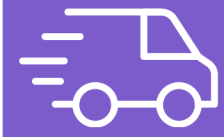
Emulation Packs

Customized scenarios specifically geared towards emulating a given scenario; including a number of procedural level actions. Integrating with your existing tooling.

Our objective is to demonstrate empirical value of the threat & risk function to the overall organization

Measurable Value

- Number of TTPs emulated, not detected by SOC.
- Number of ad-hoc PIRs requested following testing & validation



Improve Maturity

- Program Planning & Requirements
- Governance
- Compliance integrations (e.g. NIS2.0)

About Venation

What happens if you bring together a community of cyber security, digital risk, and cyber (threat) intelligence practitioners with the singular focus of building content so you don't have to? Well, that's what Venation is all about.

Venation's team members are experts in cybersecurity, threat intelligence, and risk management frameworks. But beyond technical skills, what sets us apart is our passion and drive. We value traits like optimism, grit, and a growth mindset, ensuring we see every challenge as an opportunity. Whether we're solving problems for Fortune 500 companies or helping small businesses, our global team excels at breaking down complex issues into clear, actionable insights.

Founded in 2021, we run a virtual first company using a distributed team in all continents and time-zones. Diversity is no KPI for us, it's essential to our successful delivery. We are headquartered in Eindhoven, Netherlands, and support clients across the globe.

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