

# A Sampling of Threat Model Resources

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- <https://www.ibm.com/garage/method/practices/code/threat-modeling/>
- <https://developer.ibm.com/articles/threat-modeling-microservices-openshift-4/>
- [https://developer.ibm.com/conferences/aot-prevail-2020/security/024\\_jha\\_ap\\_security/](https://developer.ibm.com/conferences/aot-prevail-2020/security/024_jha_ap_security/)
- <https://securityintelligence.com/posts/what-is-threat-modeling-and-how-does-it-impact-application-security/>
- <https://securityintelligence.com/posts/design-and-roll-out-threat-model-cloud-security/>
- <https://securityintelligence.com/posts/using-threat-modeling-manifesto-to-get-going/>
- <https://securityintelligence.com/articles/human-angle-threat-modeling/>
- <https://securityintelligence.com/articles/holistic-threat-modeling/>
- <https://securityintelligence.com/threat-modeling-in-the-enterprise-part-1-understanding-the-basics/>
- <https://securityintelligence.com/threat-modeling-in-the-enterprise-part-2-understanding-the-process/>
- <https://www.ibm.com/blogs/academy-of-technology/mitigating-malicious-intent-with-misuse-threat-modelling/>
- <https://ibm.github.io/data-science-best-practices/security.html>
- <https://www.redhat.com/en/blog/collaborative-approach-threat-modeling>
- <https://www.redhat.com/en/blog/how-threat-modeling-helps-discover-security-vulnerabilities>
- [https://access.redhat.com/documentation/en-us/red\\_hat\\_single\\_sign-on/7.3/html/server\\_administration\\_guide/threat\\_model\\_mitigation](https://access.redhat.com/documentation/en-us/red_hat_single_sign-on/7.3/html/server_administration_guide/threat_model_mitigation)

- <https://medium.com/dark-roast-security/threat-modeling-the-short-version-5b70ba96cea8>
- <https://capec.mitre.org/community/usage.html>
- <https://attack.mitre.org/>
- <https://link.springer.com/article/10.1007/s10270-021-00898-7>
- <https://www.darkreading.com/risk/threat-modeling-basics-using-mitre-att-ck>
- <https://www.hhs.gov/sites/default/files/hph-threat-profiling-mitre-attck.pdf>
- <https://openpracticelibrary.com/practice/threat-modeling/>
- <https://www.first.org/global/sigs/cti/curriculum/threat-modelling>
- <https://aws.amazon.com/blogs/security/how-to-approach-threat-modeling/>
- <https://www.threatmodelingmanifesto.org/>
- [https://owasp.org/www-community/Threat\\_Modeling](https://owasp.org/www-community/Threat_Modeling)
- [https://owasp.org/www-community/Threat\\_Modeling\\_Process](https://owasp.org/www-community/Threat_Modeling_Process)
- [https://github.com/OWASP/CheatSheetSeries/blob/master/cheatsheets/Threat\\_Modeling\\_Cheat\\_Sheet.md](https://github.com/OWASP/CheatSheetSeries/blob/master/cheatsheets/Threat_Modeling_Cheat_Sheet.md)
- <https://www.linuxfoundation.jp/blog/2017/11/open-source-threat-modeling/>
- <https://csrc.nist.gov/publications/detail/sp/800-154/draft>
- <https://www.forbes.com/sites/forbestechcouncil/2022/04/12/why-threat-modeling-is-now-a-critical-business-skill/?sh=5b4cb0ec5df0>
- <https://insights.sei.cmu.edu/blog/threat-modeling-12-available-methods/>
- <https://threatmodeler.com/threat-modeling-methodologies-overview-for-your-business/>
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- <https://www.mitre.org/sites/default/files/2021-11/pr-18-1631-ngci-system-of-systems-threat-model.pdf>
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- <https://resources.infosecinstitute.com/topic/top-threat-modeling-frameworks-stride-owasp-top-10-mitre-attck-framework/>
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- <https://www.synopsys.com/glossary/what-is-threat-modeling.html>
- <https://www.synopsys.com/content/dam/synopsys/sig-assets/ebooks/threat-modeling-misconceptions.pdf>
- [https://safecode.org/wp-content/uploads/2017/05/SAFECode\\_TM\\_Whitepaper.pdf](https://safecode.org/wp-content/uploads/2017/05/SAFECode_TM_Whitepaper.pdf)
- <https://ijcsmc.com/docs/papers/January2019/V8I1201916.pdf>
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- <https://www.cisco.com/c/en/us/products/security/what-is-threat-modeling.html>
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- <https://snyk.io/learn/threat-modeling/>
- <https://www.eccouncil.org/threat-modeling/>
- [https://www.splunk.com/en\\_us/blog/learn/threat-modeling.html](https://www.splunk.com/en_us/blog/learn/threat-modeling.html)
- <https://www.intel.com/content/www/us/en/security/security-practices/secure-development-practices/threat-modeling.html>
- <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7814160/pdf/main.pdf>