

# The Name of the Title Is Hope

## Abstract

This document exemplifies the minimal information that must be kept for CCS 2026 submissions.

## CCS Concepts

• **Do Not Use This Code → Generate the Correct Terms for Your Paper.**

## Keywords

Do, Not, Use, This, Code, Put, the, Correct, Terms, for, Your, Paper

### ACM Reference Format:

. 2018. The Name of the Title Is Hope. In *Proceedings of Make sure to enter the correct conference title from your rights confirmation email (Conference acronym 'XX)*. ACM, New York, NY, USA, 1 page. <https://doi.org/XXXXXXX.XXXXXXX>

## 1 Introduction

### A Open Science

Each submitted paper must include an “Open Science” appendix that:

- Enumerates all artifacts needed to evaluate the paper’s core contributions (e.g., code, datasets, models, configuration files, scripts, documentation, benchmarks).
- Clearly describes how the program committee can access each artifact during double-blind review (including anonymous URLs or credentials, where applicable).
- Explicitly justifies any artifact that cannot be shared (e.g., due to licensing restrictions, responsible disclosure concerns, safety or privacy of study subjects, or deployment risks if adversarial methods are released prematurely). When full sharing is not possible, authors are encouraged to provide partial, synthetic, or redacted artifacts that still allow reviewers to assess the methodology.
- In case no artifact is needed to evaluate the paper’s core contributions, the authors should state it explicitly.

### B Ethical Considerations

Authors are expected to consider the ethical implications and potential societal impact of their work. Papers that raise ethical concerns, such as those involving human subjects, user data, or real-world vulnerability analysis, must include a dedicated “Ethical Considerations” section. This section should discuss the balance of risks vs. benefits and the steps taken to minimize potential harm (e.g.,

responsible disclosure, data anonymization). Note that institutional (IRB/ERB) approval is neither strictly necessary nor always sufficient to demonstrate ethical conduct; we expect authors to reason about the ethics of their work beyond ensuring institutional compliance. For detailed guidance on community standards, we follow the USENIX Security’26 Ethics Policy<sup>1</sup>. This section does not count toward the page limit and must be placed after the 12-page main content.

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<sup>1</sup><https://www.usenix.org/conference/usenixsecurity26/call-for-papers#ethics>