



OSS

Open Source Software

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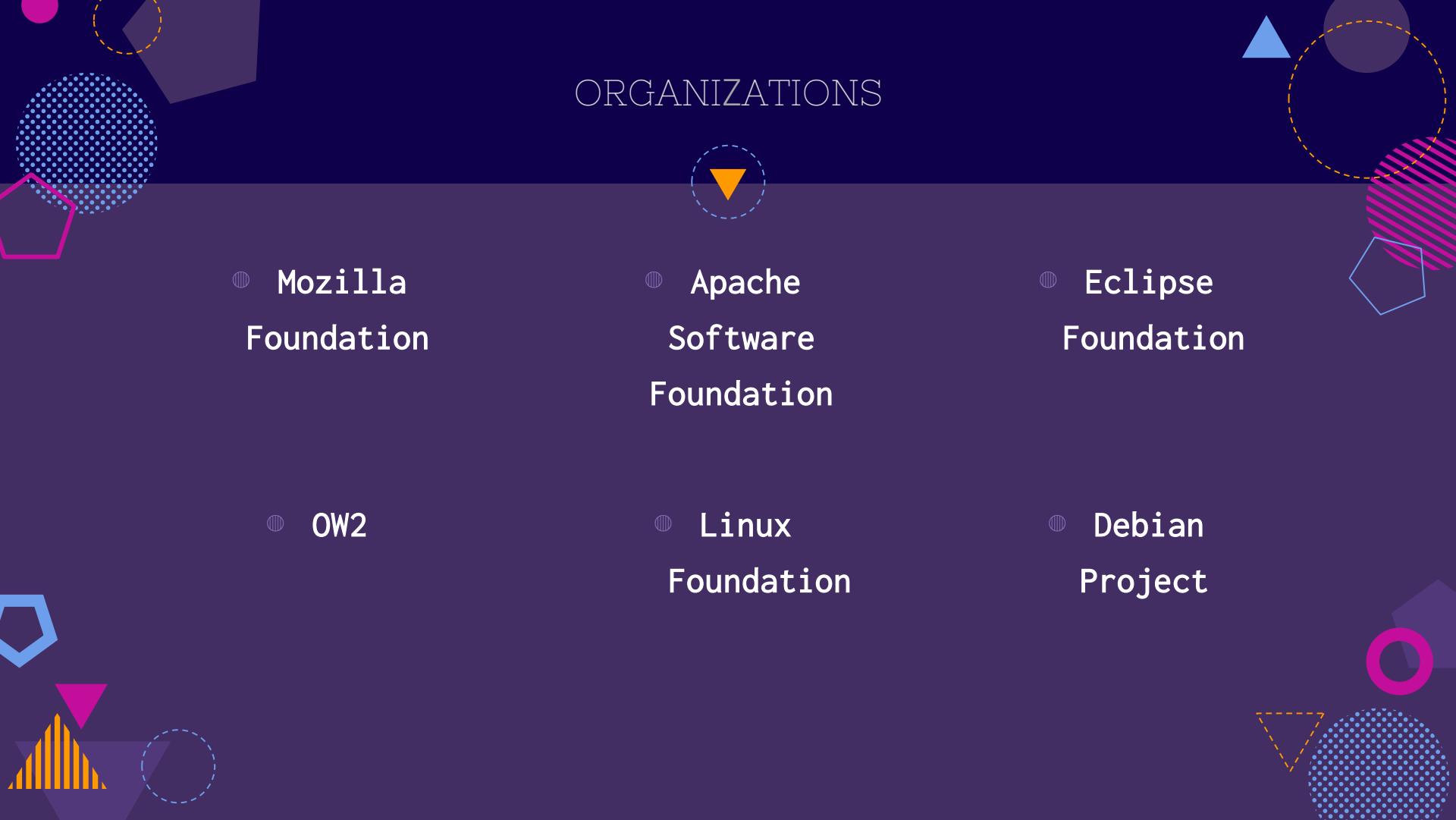
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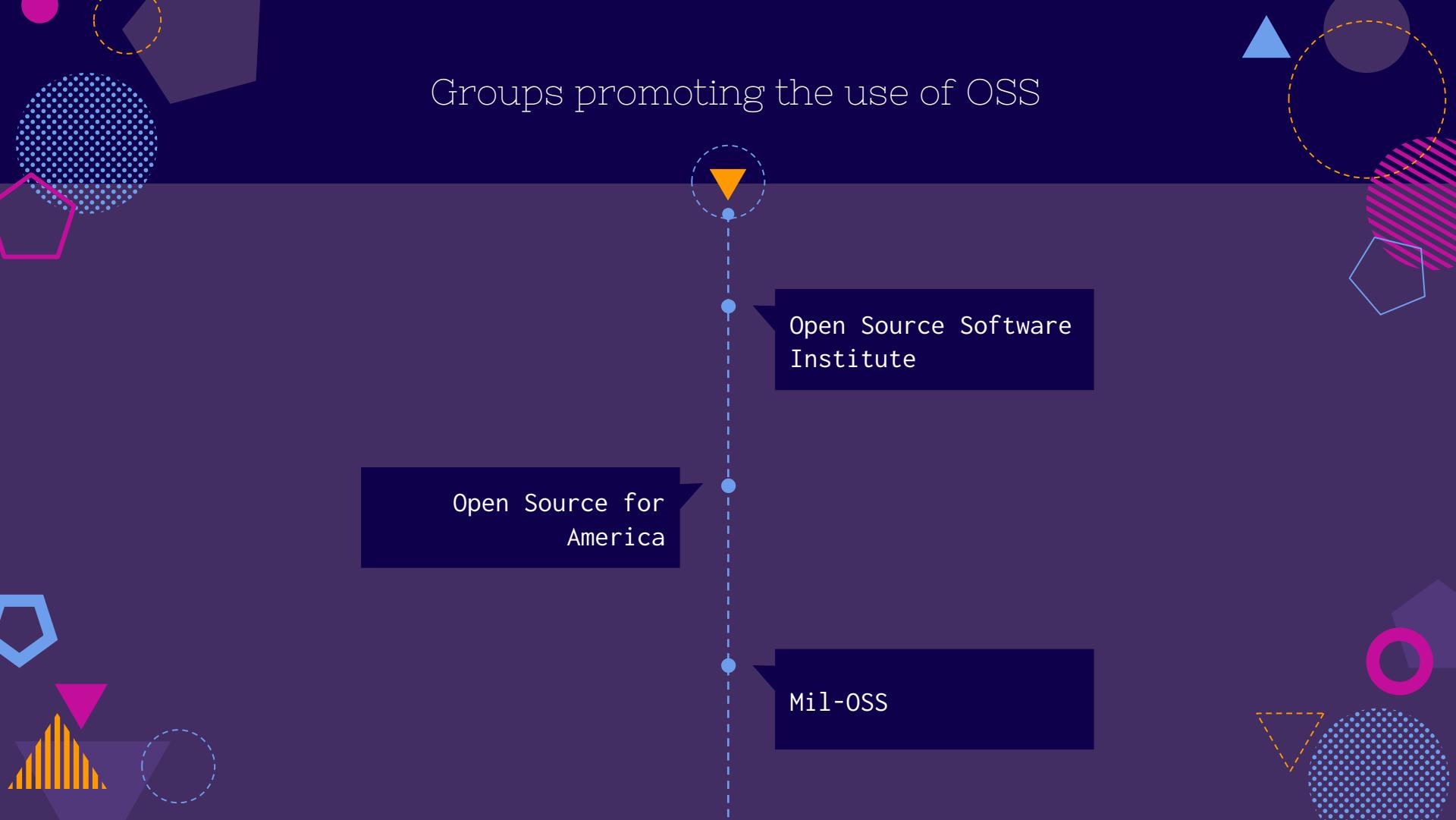
INTRODUCTION

- What is an Open Source Software ?
- Source code can be repurposed into other new software
- The LAMP

ORGANIZATIONS

- 
- Mozilla Foundation
 - Apache Software Foundation
 - Eclipse Foundation
 - OW2
 - Linux Foundation
 - Debian Project

Groups promoting the use of OSS



Open Source for
America

Open Source Software
Institute

Mil-OSS

ADVANTAGES AND DISADVANTAGES

ADVANTAGES

- Highly reliable
- Promotes innovation
- Evolving continuously
- Fosters learning

DISADVANTAGES

- Non-user friendly
- Less personalized support
- Liabilities and warranties
- Security threats

Differences Between Open Source and Closed Source Software

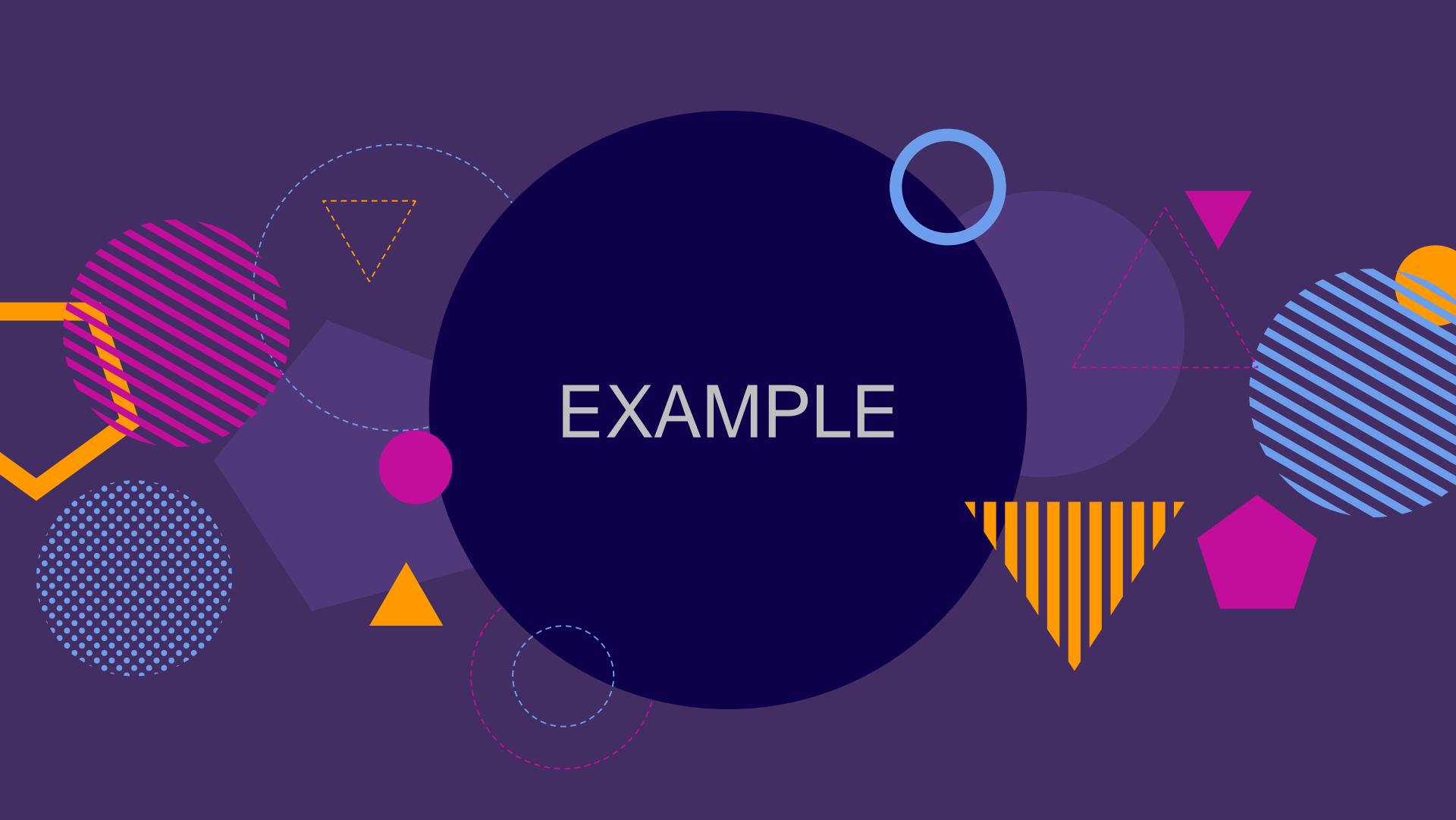
- □ Price policy
- □ Security
- □ Quality of support
- □ Source code availability
- □ Usability

OSS Security

- OSS possessing security threat
- More due diligence on OSS security needed
- Find and Fix

Synopsis Offerings for OSS Security

- Open Source Software and third-party code audit
- Open Source risk assessment
- Web services and API risk audit



EXAMPLE

The background features a large central dark blue circle containing the word "EXAMPLE". Around this central circle are various abstract geometric shapes in shades of purple, blue, yellow, and orange. These shapes include circles with dashed outlines, solid circles with different patterns (diagonal stripes, dots), triangles, and a pentagon. Some shapes have solid outlines, while others are filled with patterns or have dashed outlines. The overall composition is dynamic and modern.

PHP : Hypertext Preprocessor

- Websites and Web applications
(server side scripting)
- Command line scripting
- Desktop (GUI) application



Thanks!