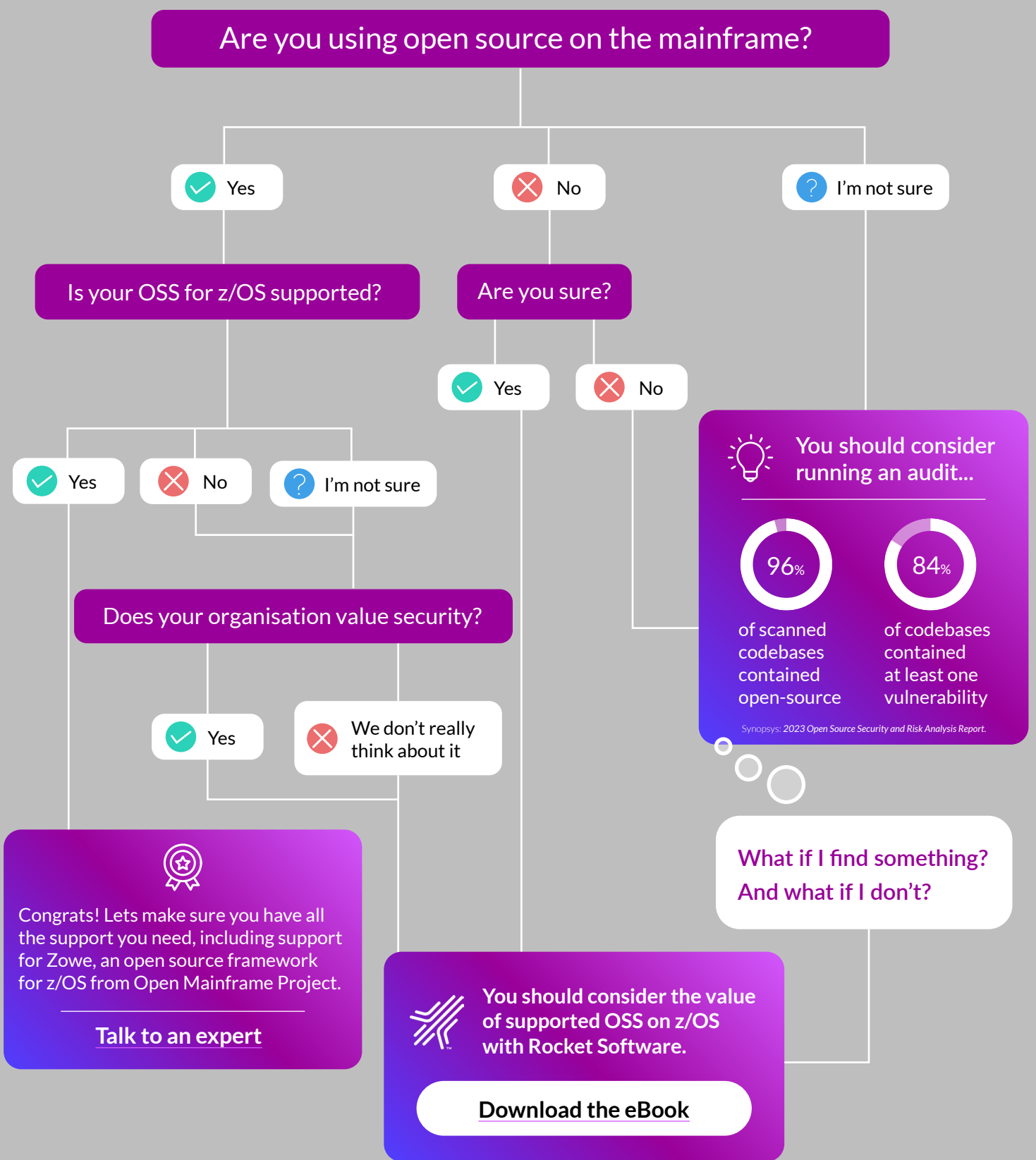# Choosing Enterprise Support for z/OS® Open-source Software

Is open source on z/OS helping, or hurting, your enterprise?

As mainframe workloads grow and the speed of business accelerates, developers and admins are using open-source software for z/OS to be more productive and efficient. Despite the benefits, unsupported open-source software (OSS) exposes your mainframe and its mission-critical apps and data to security threats that can upend your business — or worse, your customers' businesses. Asking the right questions now to understand what could be putting your mainframe at risk is critical to securing your z/OS environment, without losing the benefits of open source.

Are you using open source on the mainframe?

✓ Yes ✕ No ? I'm not sure

Is your OSS for z/OS supported?

Are you sure?

✓ Yes ✕ No

✓ Yes ✕ No ? I'm not sure

You should consider running an audit...

96% of scanned codebases contained open-source

84% of codebases contained at least one vulnerability

Synopsys: *2023 Open Source Security and Risk Analysis Report.*

Does your organisation value security?

✓ Yes ✕ We don't really think about it

What if I find something? And what if I don't?

Congrats! Lets make sure you have all the support you need, including support for Zowe, an open source framework for z/OS from Open Mainframe Project.

Talk to an expert

You should consider the value of supported OSS on z/OS with Rocket Software.

Download the eBook

67%

of companies have experienced an open-source security vulnerability in the last 2 Years.

— IDC: 2022 Open-Source Software Use and Engagement Survey

Securing open-source software on IBM® z/OS starts with a simple audit of your zSystems® mainframe environment. Chances are you'll find something, and when you do, Rocket Software is here to help. With Rocket® Open-Source Solutions for z/OS, you can rest assured critical open source vulnerabilities are identified and fixed before they become problems for your business or your customers.

Ready to take control and secure your open source on z/OS?

Get started with Rocket Open-Source Solutions for z/OS.

Talk to an expert

Visit RocketSoftware.com ›

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