

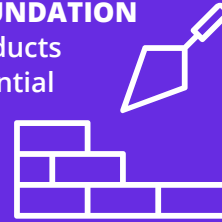
## OPEN SOURCE OPPORTUNITIES

In vertical software stacks across industries, open source penetration ranges from **20 TO 85 PERCENT** of the overall software used.



## OPEN SOURCE OPPORTUNITIES

**OSS HAS BECOME A FOUNDATION** for new commercial products and services, and is essential to many organizations' software development workflow.



## OPEN SOURCE OPPORTUNITIES

**OSS ADAPTS** to different business models, regardless of the industry vertical in question.



## OPEN SOURCE OPPORTUNITIES

OSS can improve enterprise product development and **IMPROVE ENTERPRISE TALENT AND SKILLS DEVELOPMENT.**



## OPEN SOURCE OPPORTUNITIES

**THROUGH OPEN SOURCE PARTICIPATION**, enterprise developers can build on the work of others, experiment with new features, and focus more of their efforts on differentiation.



## OPEN SOURCE OPPORTUNITIES

Participation in open source projects positions organizations to leverage external R&D, spot opportunities to commercialize discoveries, and increase enterprise speed to market.



## PREPARING FOR OPEN SOURCE



**IDENTIFY RELIANCE ON OPEN SOURCE SOFTWARE**, clarify needed open source skills, and join organizations such as the TODO Group.

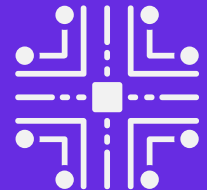
## OSS STRATEGY DEVELOPMENT



Identify your enterprise's open source objectives, strategy, opportunities, and current stage of involvement.

## ENTERPRISE INFRASTRUCTURE

Set up your organization to implement open source, from compliance to consumption to contribution.



## NURTURE OPEN SOURCE TALENT

**IDENTIFY CAREER PATHS** for open source talent and leadership development.



## ENTERPRISE CHALLENGES

Organizations face significant challenges in open source in five specific areas: **culture, processes, tools, continuity, and education.**



## OPEN SOURCE SUCCESS FACTORS

**MASTERY OF OPEN SOURCE REQUIRES A STRATEGY** that encompasses open source consumption, participation, contribution, and leadership.

