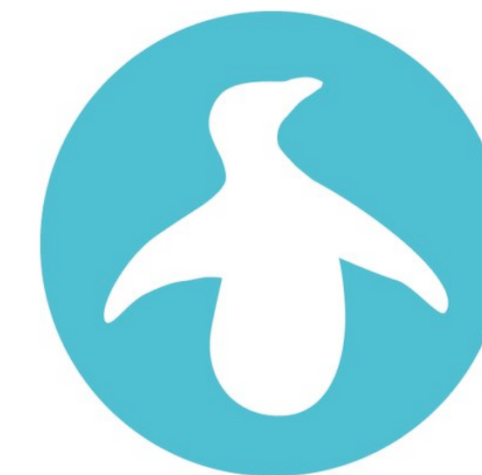


CREATING VALUE FOR OUR CUSTOMERS

EXPERTISE

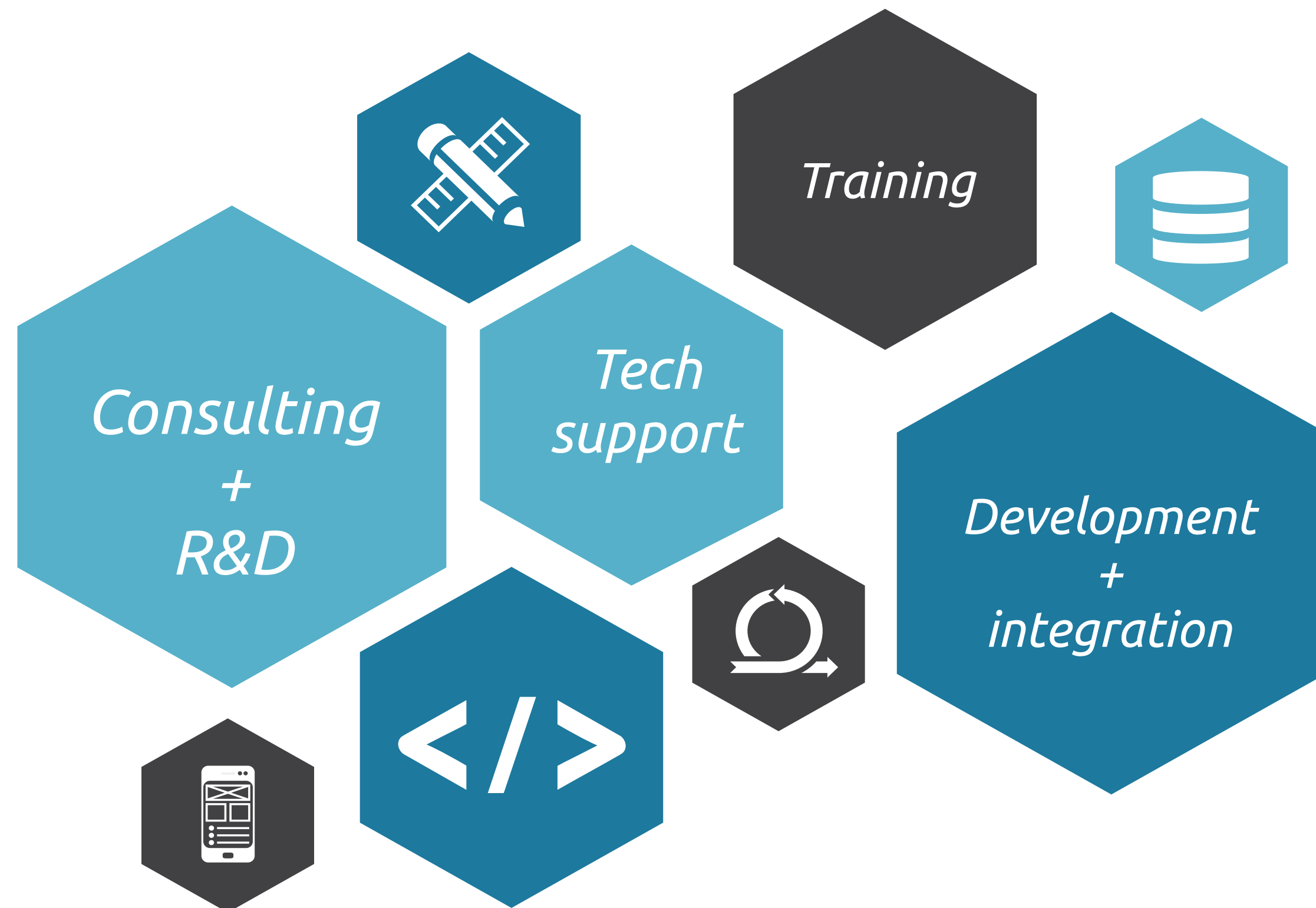
OPENSOURCE
CONTRIBUTIONS



PROCESS & AGILITY

TECHNOLOGY
PARTNERS

END TO END ENGINEERING SERVICES



Consulting+ R&D

Feasibility studies

Prototype development

Requirements development

Development + integration

System Software expertise

Open source natives

Flexible processes to drive innovation and growth

Solid knowledge of industry best-practices

Technical support

Satisfaction-driven track record of engineering

support services

Training facilities

60+ courses offered (Linux based, Buildroot,

Yocto, Python, C++, RedHat)

Custom training courses

OUR CORE COMPETENCIES

System design / *BSP + Core services design and development*

BSP / *Custom linux distribution using Yocto, Buildroot and others*

Embedded Security / *System hardening and IP protection*

Linux kernel / *Kernel development, tuning and features upstream*

Multimedia / *Audio/Video acquisition, acceleration & streaming*

Telecomms / *Connectivity and network protocols integration*

Avionics / *ARINC interfaces & protocols, DO-178 processes*

WE BUILD STRONG PARTNERSHIPS WITH INDUSTRY LEADING HARDWARE MANUFACTURERS

« Since we provide embedded hardware for multiple industries and verticals, it would be almost impossible for us to provide application level support to all of our customers. Savoir-faire Linux is a fantastic partner in this regard as they are well suited to handle a variety of projects across a multitude of platforms. They work seamlessly with the customer to bring their vision to life and bring the most out of our hardware in the process. They have consistently been great to work with, at every level of engagement and we recommend them highly. »

Robert Miller, President

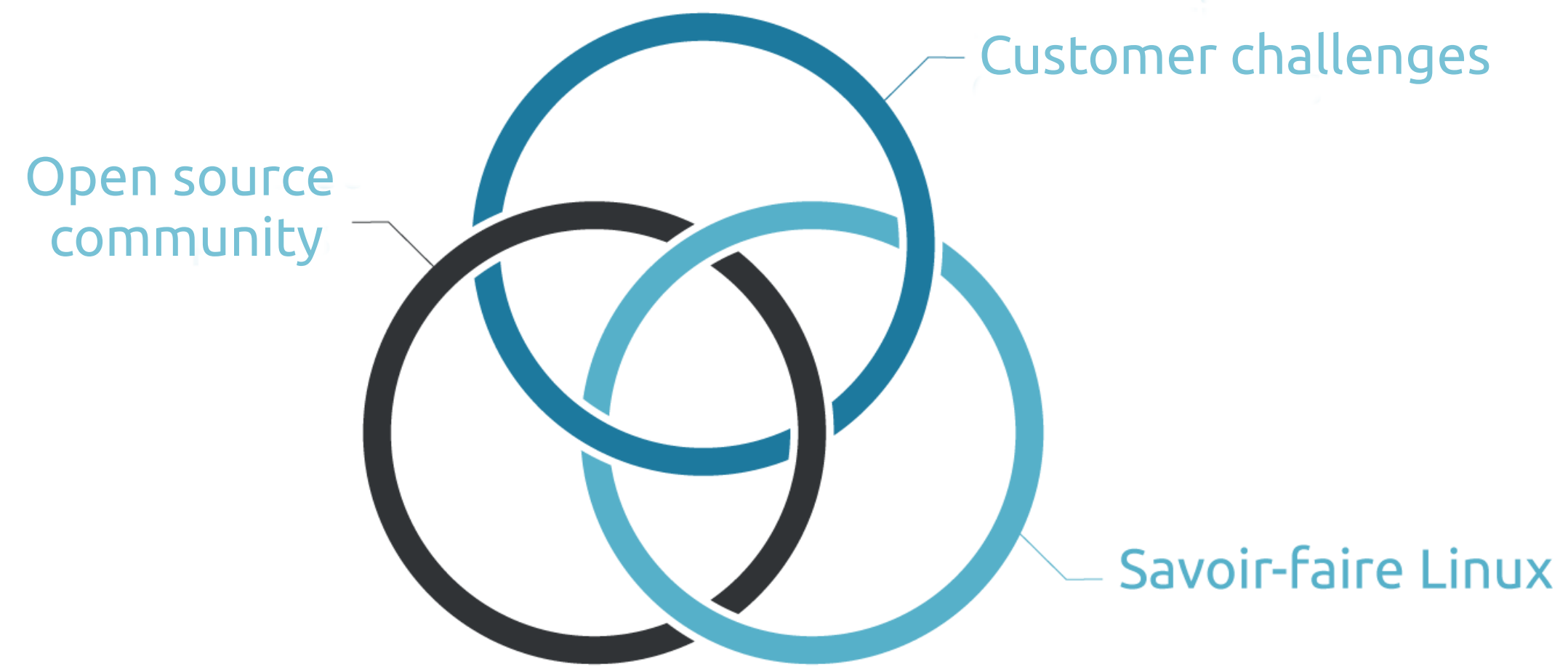


Strong partnership with industry leading hardware manufacturers

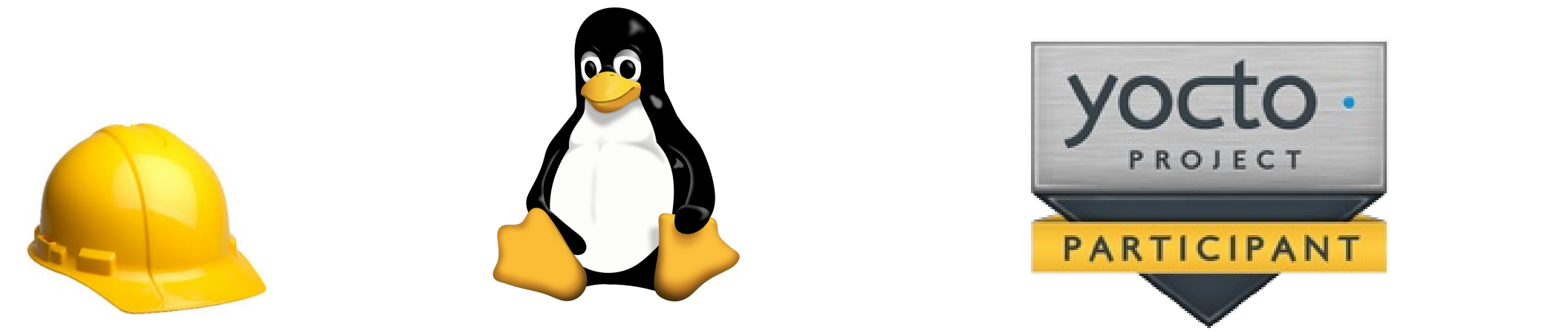


WE BUILD STRONG RELATIONSHIPS WITH OPEN SOURCE COMMUNITIES

Active role in the Open Source Ecosystem



Major Contributions upstream



Member of

