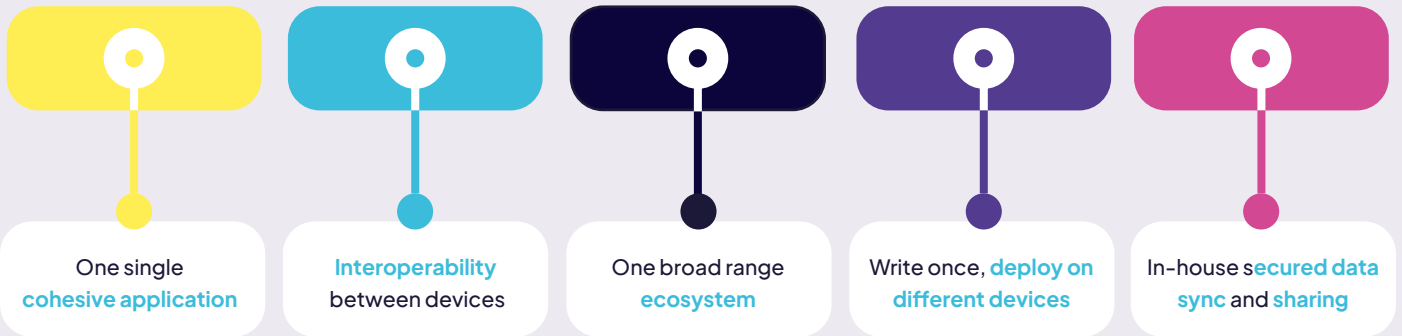




## WHAT IS ONIRO?

Oniro is an **open source distributed operating system** targeting IoT devices big and small. It's an independent **Eclipse Foundation project** designed to be **OpenHarmony compatible**, a project hosted by the **OpenAtom Foundation**.

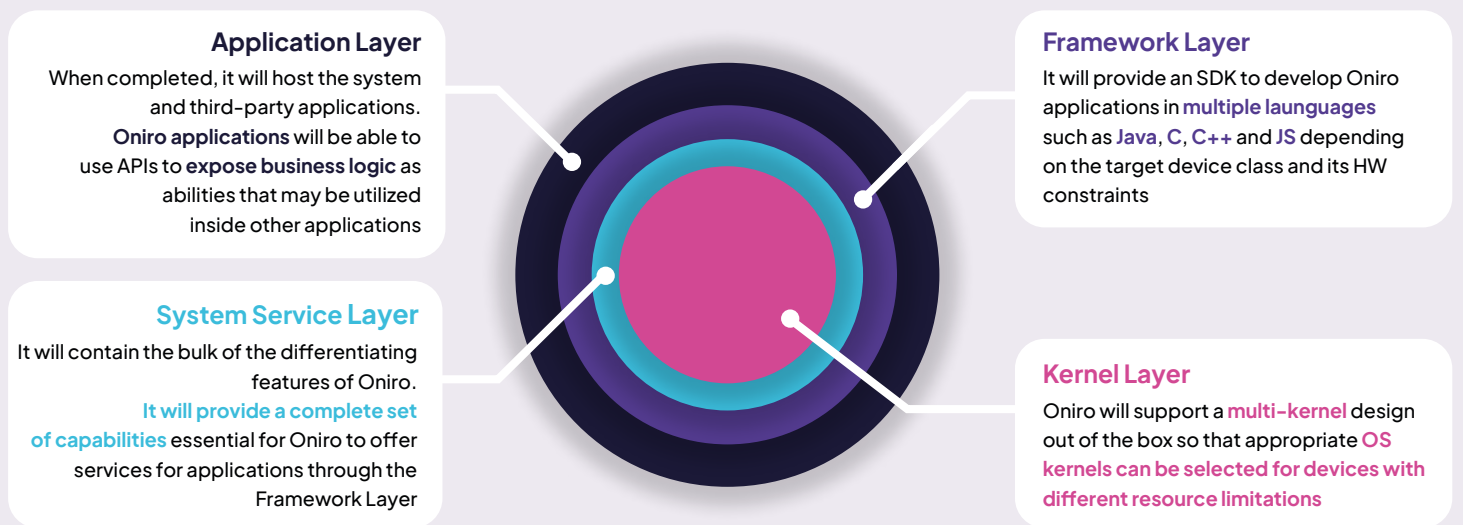
The fact of Oniro being an **OpenHarmony compatible implementation** ensures the promise of a unified ecosystem – **“any apps on any device”** regardless of brand make and model of devices



Oniro is designed with **modularity in mind**.

An operating system that is equally targeting small devices like **sensors and micro-controllers** as well as **rich companions** ones; like **IOT, Machine to Machine solutions, automotive, Smart cities, Home automation** and **smartphones**.

## THE ARCHITECTURE LAYER



## SUPPORTED BOARDS

- 96BOARDS AVENGER96
- 96BOARDS NITROGEN
- SBC-B68-ENUC SECO
- SBC-C61 SECO
- RASPBERRY PI 4 MODEL B
- ARDUINO NANO 33 BLE
- NRF52840 DK

[SEE MORE](#)

## OUR BLUEPRINTS



Help us build the **next blueprint!**  
Contribute to the project...

[GET THE CODE](#)