



The Problem

Most IoT & Edge devices are not secure or maintained.
There is no industry-wide software “platform”

Our Solution

A purpose built Linux platform for IoT & Edge products,
using best industry practices for security and updates

Our Market

10,000s of companies building 100,000s of products

Our Vision

To establish global industry adoption for an open, secure,
updatable OS platform for IoT and Edge Compute



84%

of IoT companies
have experienced
a security breach

Source: Aruba Networks, 2019, IIOT World



FoundriesFactory[®]

Develop • CI/Test • Deploy • Maintain

A cloud service to configure the open source to your own hardware, application and IP

Any Hardware, Deploy with any Cloud

Your choice. It's your data, not ours

Lifetime Maintenance

Security and functional updates using built-in TUF OTA

Low cost and no lock-in

Disruptive subscription model with no per unit royalties or fees. A fraction of the cost of single expert engineer



yocto
PROJECT



arm
PELION



Google
Cloud



IBM
Watson



Microsoft
Azure



Key Data

Founded

October 2017

Funding

\$3.5M Seed Sep 2019

Goal

\$2M+ ARR by 12/2020

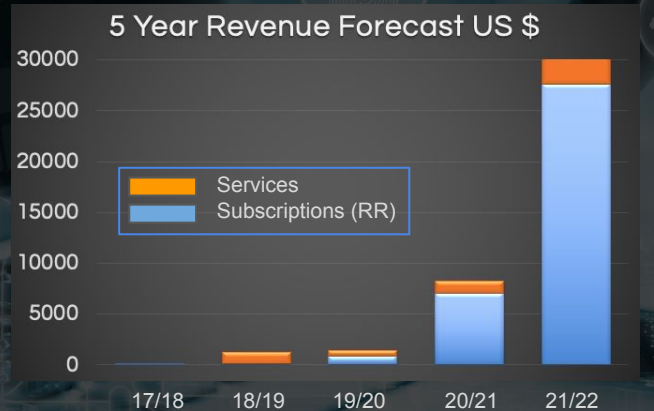
Employees

14 (UK, US, Brazil,
France, Spain, Ukraine)

Revenue (trailing)

\$1.2M y/e Sep 2019

Forecast



A Round planned early 2021



Ian Drew

Chairman
Arm Board 10 years



George Grey

CEO
Linaro CEO 8 years



Tyler Baker

CTO
Linaro, Honeywell



Trina Watt

CMO
Arm VP Marketing

Large founding team includes
5 experienced senior engineers

Shared Vision

To establish global industry adoption for an open, secure, updatable platform for the IoT Edge

Opportunity

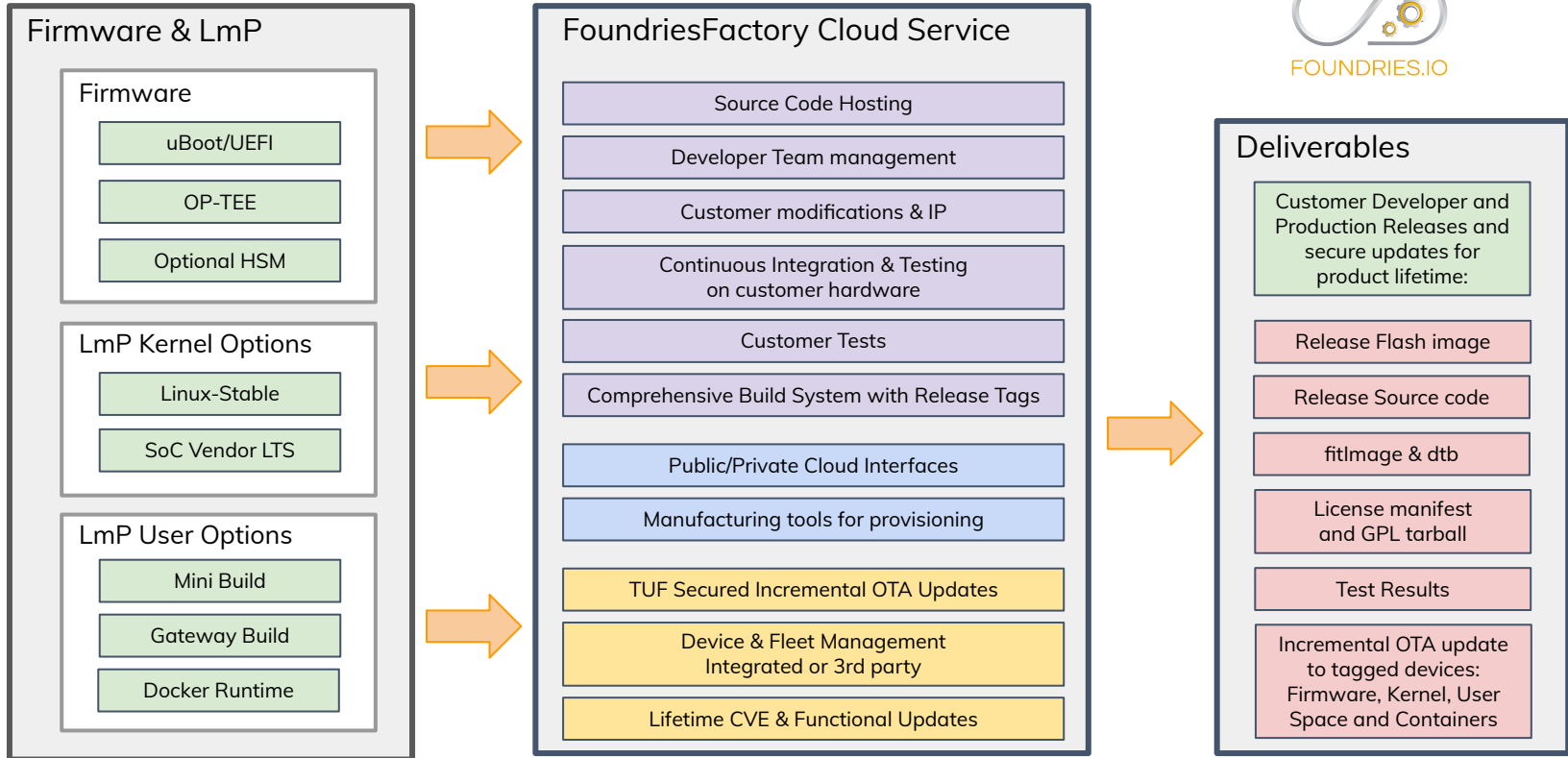
To accelerate time to market, reduce costs and deliver lifetime product security for EdgeX on Intel, Arm, RISC-V etc.

Execution

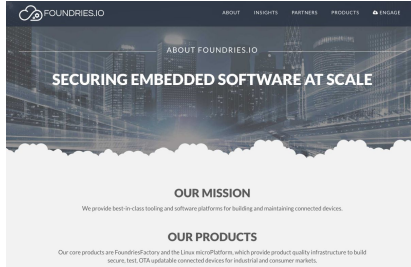
Linux microPlatform and FoundriesFactory provide an OEM-customizable southbound device platform that is strongly aligned with EdgeX goals

FoundriesFactory[®]

Secure, OTA updatable Linux for IoT & Edge



Find out More



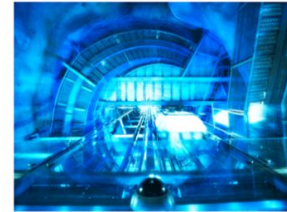
<https://foundries.io>



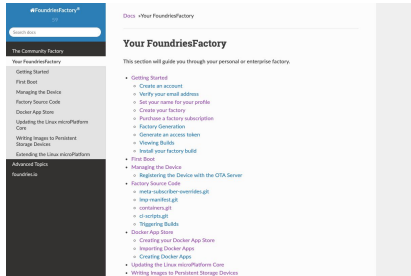
FoundriesFactory

Build on top of the Linux microPlatform using our infrastructure to manage the development, testing, deployment and maintenance of your next product.

[LEARN MORE](#)



<https://foundries.io/products/>



<https://docs.foundries.io/>



<https://github.com/foundriesio>

Contact us form:

<https://foundries.io/company/>

Email:

hello@foundries.io