



AMI is embracing Open Source through the Open Compute Project®

A global leader in powering, managing, and securing the world's digitally connected infrastructure.

AMI is committed to contributing to the **open source** community with the goal to encourage



To encourage adoption of an industry standard solution



A key player
in driving the
industry forward



ODMs are shipping
OCP platforms that
are sold on the
OCP Marketplace

By giving innovative features back to the community



How AMI will access customers
on the OCP Marketplace

Source trees based on The Linux Foundation® OpenBMC™ and TianoCore EDK II will be fully managed and maintained by AMI with its world class engineer-to-engineer support and will make contributions to OCP

AMI is working with:

OEM Partners

ODM Partners

Si Vendor Partners

CSP Partners



AMI "Cutting edge" Live Tree



AMI's open-source trees are pulled from The Linux Foundation® OpenBMC™ and EDK II trees and AMI develops additional value-add features on top of them

Customers wanting a more feature-rich solution can easily license the cutting edge tree and pay AMI for support, additional features and customizations

Point-of-use customers can then utilize this hardened open-source tree for their OCP server platforms

OCP

Open Compute Project®

CSPs, DCs, and Enterprises

AMI plans to push these trees to the OCP Community on a delayed periodic basis after thorough validation and is working with ODMs to target OCP Marketplace systems

OPEN SOURCE AND LIVE SOLUTIONS FROM AMI

OEM Partners

ODM Partners

CSP Partners

Si Vendor Partners

PARTNERS

OCP

Open Source

OPEN EDITION

Open Source

-EDKII Min
-OpenBMC based

- Open license
- No support
- Delayed distribution from AMI internal tree

ami

Live Tree

PRODUCTION EDITION

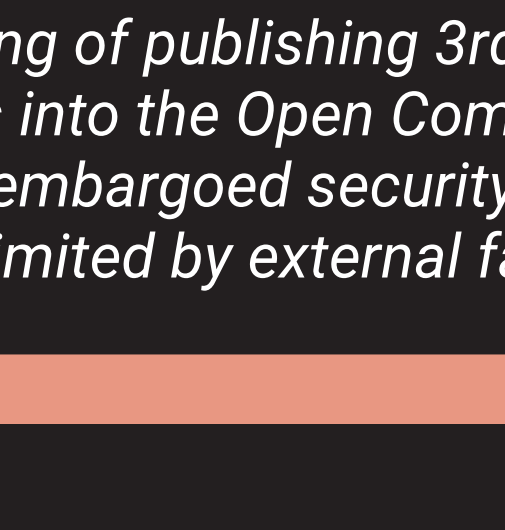
Open Source

-EDKII Min
-OpenBMC based

- ✓ Multiple license options
- ✓ Support & Maintenance
- ✓ LTS-Long Term Support
- ✓ Live tree
- ✓ Per-unit maintenance fee

AMI Open Source Options

POINT-OF-USE CUSTOMERS CAN THEN UTILIZE THIS OPEN SOURCE TREE FOR THEIR SPECIFIC OCP SERVER PLATFORMS



*Timing of publishing 3rd party items into the Open Community® and embargoed security fixes are limited by external factors



AMI DevNet™ offers a modern software Development experience with complete CI/CD/CT



AMI is working with Si providers, ODMs and OEMs to provide open firmware solutions

AMI's open source trees are based off of The Linux Foundation® OpenBMC™ and EDK II trees

AMI develops additional value add features on top of them

AMI will maintain the base source, offer multiple levels of support options and offer add ons for advanced features

Source trees based on The Linux Foundation® OpenBMC™ and EDK II will be fully managed and maintained by AMI with its world class engineer-to-engineer support and will make contributions to OCP



ami.com/ocp