Getting Involved in OCP

Amber Graner
Community Manger
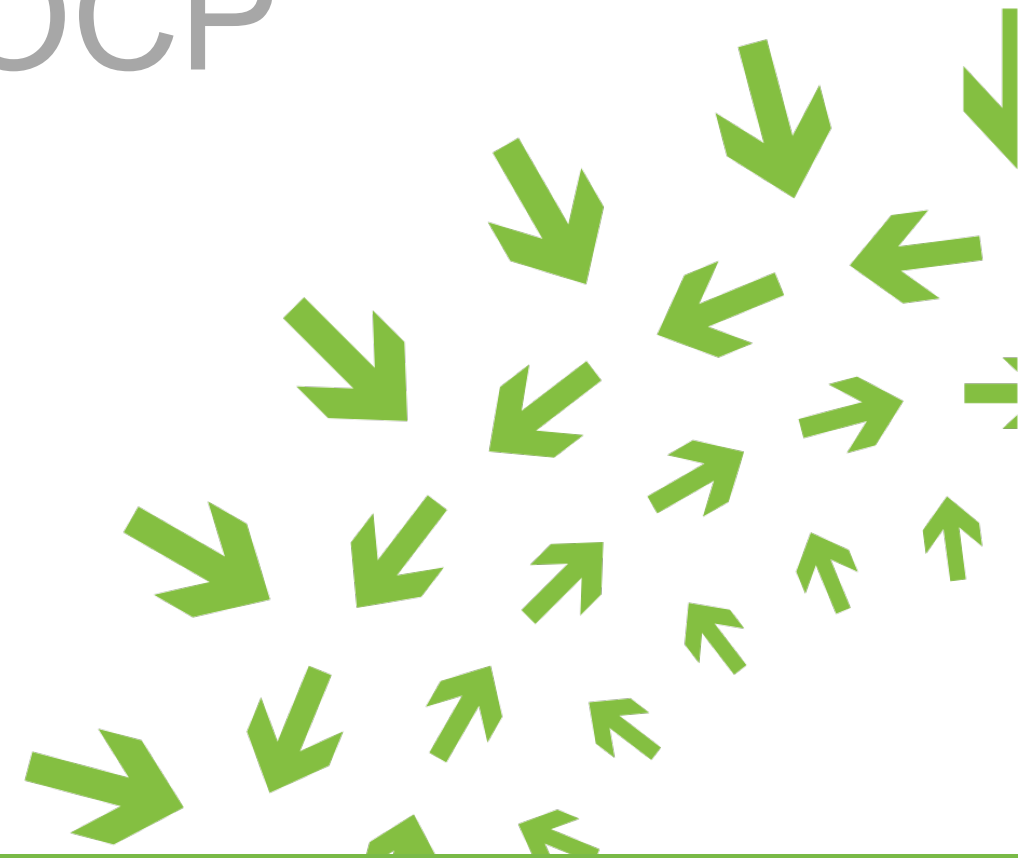
Open Source...

What is "The Open Source Way*"?

- Open Exchange
- Participation
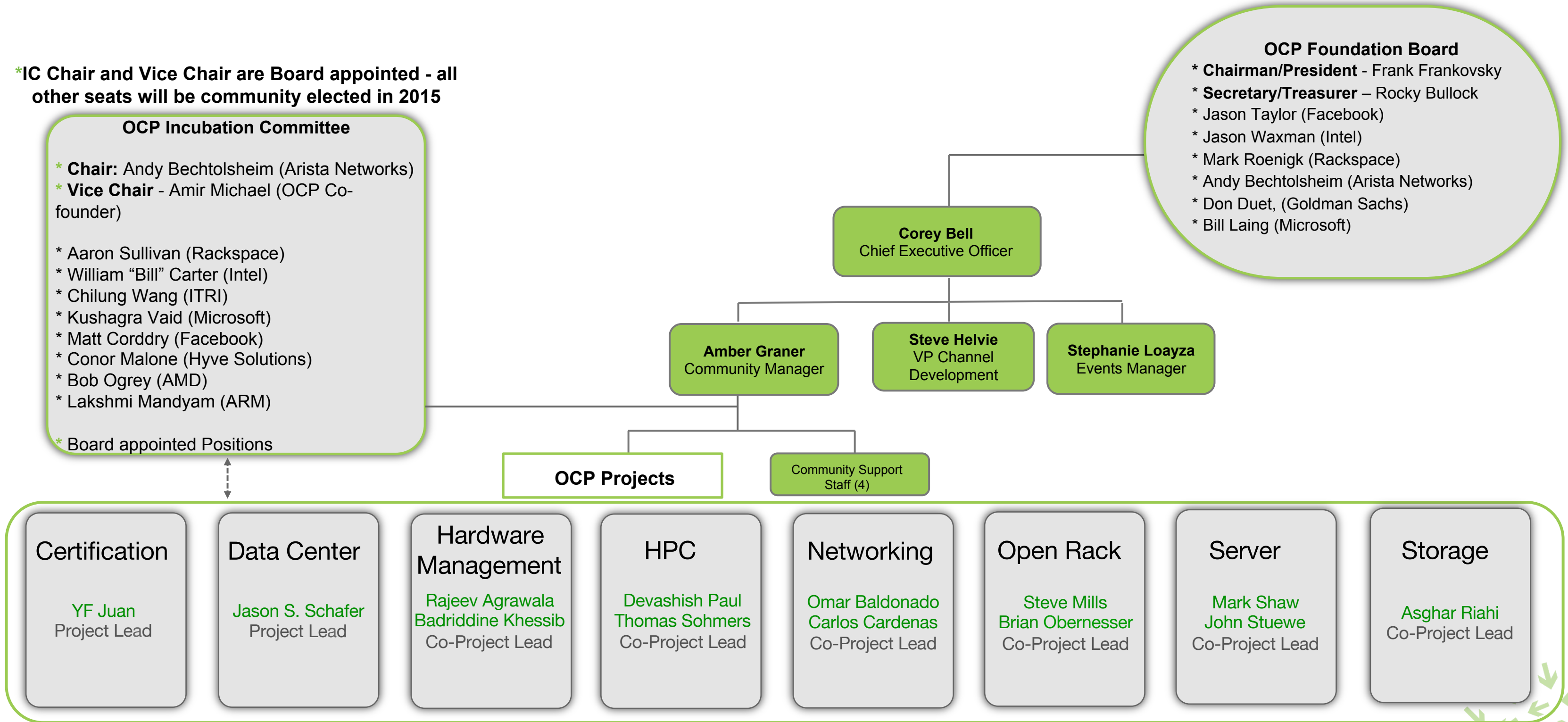- Rapid Prototyping
- Meritocracy
- Community

Team Work

Coming **together** is a beginning; keeping **together** is progress; working **together** is success.
~Henry Ford

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Foundation Structure

*IC Chair and Vice Chair are Board appointed - all other seats will be community elected in 2015

OCP Incubation Committee

* **Chair:** Andy Bechtolsheim (Arista Networks)
* **Vice Chair** - Amir Michael (OCP Co-founder)

* Aaron Sullivan (Rackspace)
* William "Bill" Carter (Intel)
* Chilung Wang (ITRI)
* Kushagra Vaid (Microsoft)
* Matt Corddry (Facebook)
* Conor Malone (Hyve Solutions)
* Bob Ogrey (AMD)
* Lakshmi Mandyam (ARM)

* Board appointed Positions

Corey Bell
Chief Executive Officer

Amber Graner
Community Manager

Steve Helvie
VP Channel Development

Stephanie Loayza
Events Manager

OCP Projects

Community Support Staff (4)

Certification	Data Center	Hardware Management	HPC	Networking	Open Rack	Server	Storage
YF Juan Project Lead	Jason S. Schafer Project Lead	Rajeev Agrawala Badriddine Khessib Co-Project Lead	Devashish Paul Thomas Sohmers Co-Project Lead	Omar Baldonado Carlos Cardenas Co-Project Lead	Steve Mills Brian Obernesser Co-Project Lead	Mark Shaw John Stuewe Co-Project Lead	Asghar Riahi Co-Project Lead

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The Open Compute Board

Frank Frankovsky	**Andy Bechtolsheim**	**Jason Taylor**	**Jason Waxman**	**Don Duet**	**Bill Laing**	**Mark Roenigk**
Chairman	Industry Leader	Facebook	Intel	Goldman Sachs	Microsoft	Rackspace

The Open Compute Team

Corey Bell

CEO

Amber Graner

Community Manager

Steve Helvie

VP Channel Development

Stephanie Loayza

Events Coordinator

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Open Compute Project Incubation Committee

Andy Bechtolsheim
Chair

Amir Michael
Vice Chair

Aaron Sullivan
Rackspace

William "Bill" Carter
Intel

Chilung Wang
ITRI

Kushagra Vaid
Microsoft

Matt Corddry
Facebook

Conor Malone
Hyve

Bob Ogrey
AMD

Lakshmi Mandyam
ARM

*Board Appointed Positions

IC/Project Partnerships

Chair:
Andy Bechtolsheim
Arista Networks

Vice-Chair:
Amir Michael
OCP Co-Founder

Bob Ogrey
AMD

Chilung Wang
ITRI

Lakshmi Mandyam
ARM

Matt Corddry
Facebook

Server
Mark Shaw (Microsoft)
John Stuewe (Dell)

Hardware Management
Rajeev Agrawal (Goldman Sachs)
Baddriddine Khessib (Microsoft)
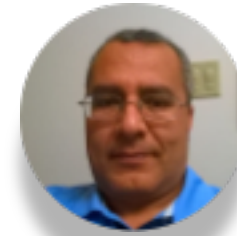
HPC
Devashish Paul (IDT)
Thomas Sohmers (Rex Computing)

Open Rack
Steve Mills (Facebook)
Brian Obernesser(Fidelity)

IC/Project Partnerships

Chair:
Andy Bechtolsheim
Arista Networks

Vice-Chair:
Amir Michael
OCP Co-Founder

Aaron Sullivan
Rackspace

Conor Malone
Hyve Solutions

William "Bill" Carter
Intel

Kushagra Vaid
Microsoft

Compliance & Interoperability
YF Juan
(ITRI)

Storage
Asghar Riahi
(Seagate)

Data Center
Jason S Schafer
(Prompt Critical)

Networking
Omar Baldonado (Facebook)
Carlos Cardenas (Cumulus)

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Projects We Govern

Server

Open Compute motherboards are power-optimized, barebones designs that provide the lowest capital and...

Learn More

Storage

Storage is a key component of any data center, and offers many opportunities for efficiency ...

Learn More

Data Center Design

Designed in tandem with Open Compute servers, the data center maximizes mechanical...

Learn More

Open Rack

The first rack standard that's designed for data centers...

Networking

Designing fully open network technology stacks.

Learn More

Hardware Management

Designing remote management tools...

Learn More

Certification

Designing standards for Solution Providers...

Learn More

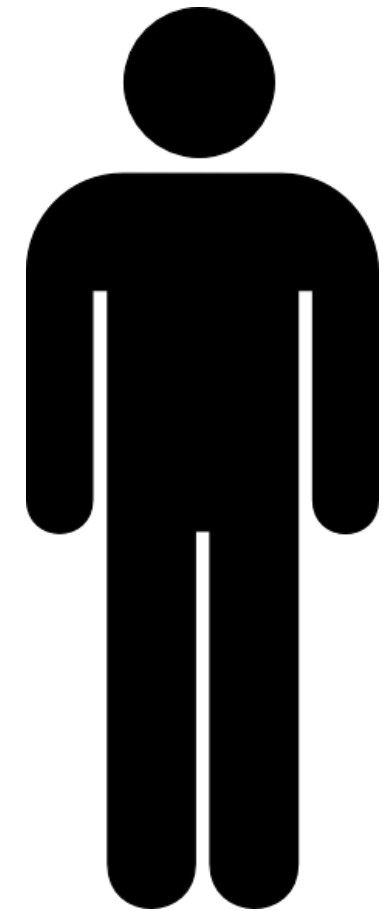## HPC

Commoditizing and standardizing HPC interfaces

Types of Members

Executive

Tiered

Individual

"Marketing builds a brand; *community empowers people*."
~Amber Graner

We can't do it without you--**Our Members**--thank you for your support, contributions and leaders. It is you and your support that enable us to empower others to grow, shape and build the future of open contribution and collaboration within the hardware ecosystem around the world.

Participating in the Community

Interacting

○ Mailing List

○ Wiki

○ Blog

○ IRC

○ Online Meetings

○ In-Person Meetups

○ In-Person Events

○ Social Media (Twitter, Facebook, Google+, LinkedIn)

OCP Tiered Membership

Ways to reach OCP Corporate Membership

Community - OCP Corporate Membership

Free = **Give Less Than 2080Hrs of Time** =

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COMMUNITY

Benefits

Member organizations can be nominated for OCP Leadership positions

Can vote in the Project Lead Elections

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Silver - OCP Corporate Membership

$60,000 = **OPEN** SILVER ***OR*** Startup $10,000 = **OPEN** SILVER

Benefits

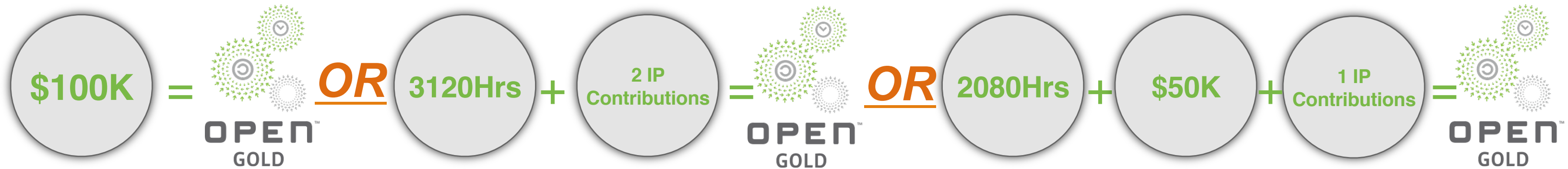| Can be nominated for Project Lead / IC Member | Voting Project Lead/IC Member | 10% off on Summit Sponsorship | 10% off on Summit Training |

Gold - OCP Corporate Membership

Option 1
Option 2
Option 3

$100K = OPEN GOLD

OR

3120Hrs + 2 IP Contributions = OPEN GOLD

OR

2080Hrs + $50K + 1 IP Contributions = OPEN GOLD

Benefits

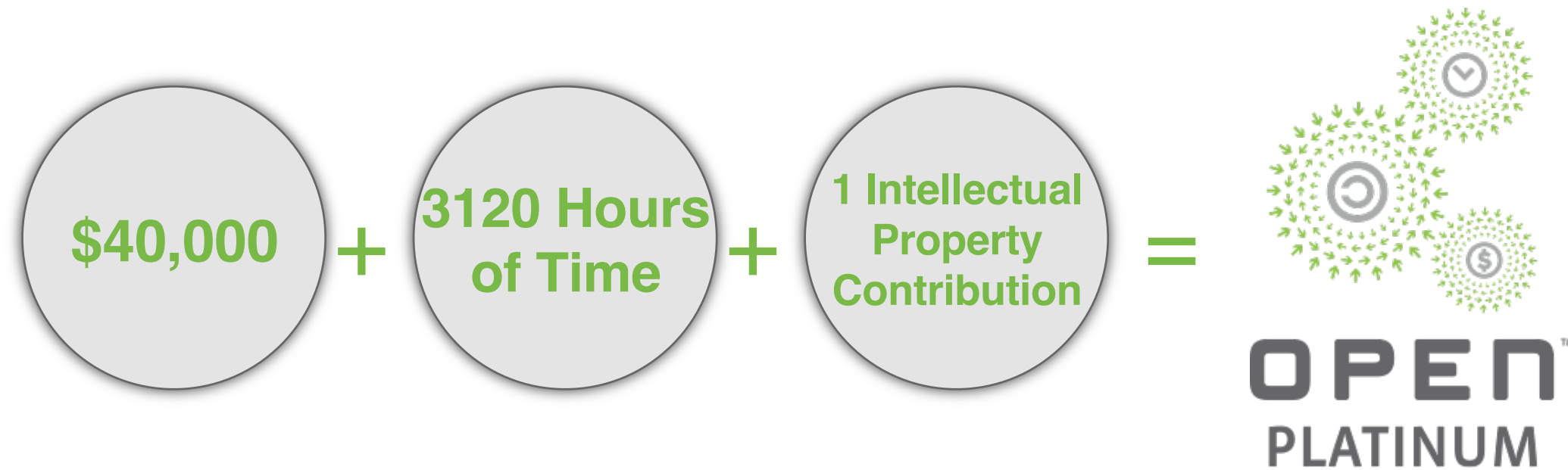| Can be nominated for Project Lead / IC Member | Voting Project Lead/ IC Member | 15% off on Summit Sponsorship | 15% off on Summit Training | For Only $50K More become a Solution Provider | 15% off on OCP Certification Program |

Platinum - OCP Corporate Membership

$40,000 + 3120 Hours of Time + 1 Intellectual Property Contribution = **OPEN PLATINUM**

Benefits

Can be nominated for Project Lead / IC Member	Voting Project Lead/ IC Member	20% off on Summit Sponsorship	20% off on Summit Training	For Only $30K More become a Solution Provider	20% off on OCP Certification Program

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Spec/Design Submission Process
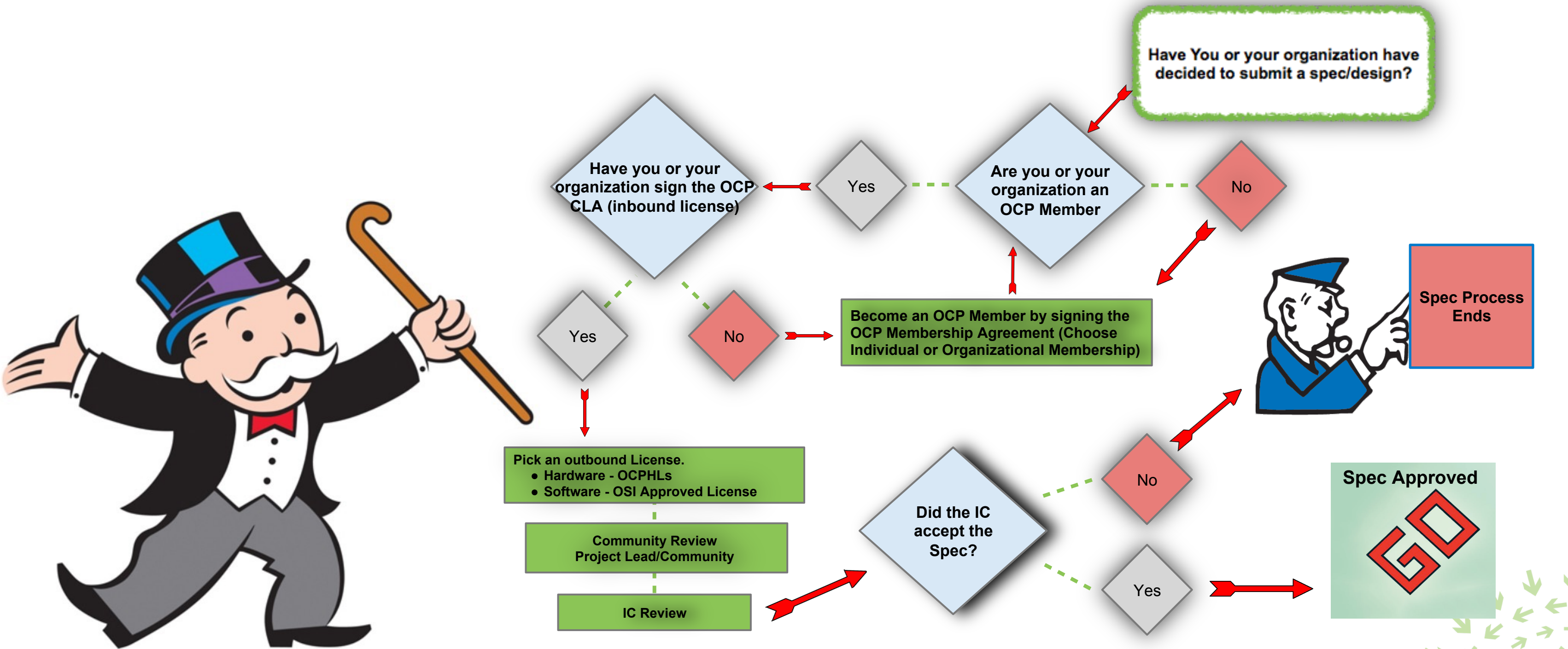
OCP Community Tools

- Website - http://www.opencompute.org/

- Wiki - http://www.opencompute.org/wiki

- IRC Channels - http://www.opencompute.org/wiki/IRC_Channels

- Mailing Lists - http://www.opencompute.org/wiki/Mailing_Lists

- OwnCloud - files.opencompute.org/oc/index.php/apps/files

- Fuzebox - online meeting tool

- Etherpad - http://pad.opencompute.org:9001/

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Thank You!

Spec Submission Process

1. **Must be an OCP Member.** (Either Individual or Corporate Member) **If you are not an OCP Member you may not submit a spec/design contribution.**
2. **Must sign the OCP CLA** (Contributor License Agreement) This is the inbound license. **If you do not sign the OCP CLA you may not submit a spec/design contribution.**
3. **Must pick the outbound license.** This is what governs how others can you your contribution. If the contribution is a Hardware contribution you must decide between the OCPHL-P or the OCPHL-R. If the contribution is a software contribution you must pick and OSI approved open source software license. **If you do not pick an outbound license for your contribution, the spec submission process will end.**
4. **Your contribution must now go the OCP Project Lead** which which governs the OCP verticle that your contribution falls under. This would include: Data Center, Certification, Hardware Management, HPC, Networking, Open Rack, Server, and Storage. The spec will be reviewed by the Project Lead and the community. Once the Project Lead determines the contribution is ready to the next step. **If you skip this step the IC will send your contribution back to the Project Lead and your submission process will stall.**
5. **The contribution must go to the Incubation Committee (IC) for review and acceptance decision.** The IC will give the OCP Project Lead and Contributor feedback. Once the Contributor has meet the requirments of the IC the contribution will be accepted and added to the list of OCP accepted specs and promoted as such to the community. **If the IC rejects the submission the process ends.**