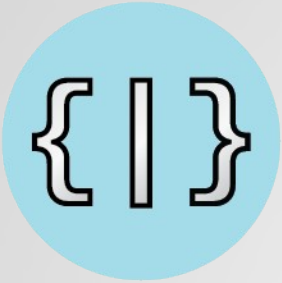




# Red Hat and CentOS

Joining Forces to Speed Open Source Innovation

# THE OPPORTUNITY



## IMPACT

A community of developers produces better code; A community of users creates an audience that makes code impactful.

---



## PACE

Cloud technologies are rapidly evolving, necessitating a platform well-suited to the needs of technologies that integrate in and around the operating system.

---



## COMMUNITY REACH

Build a community vehicle to get emerging technologies for cloud, big data, virtualization, and Software-Defined Networking (SDN) into the hands of millions of community users.

# EXISTING PLATFORMS

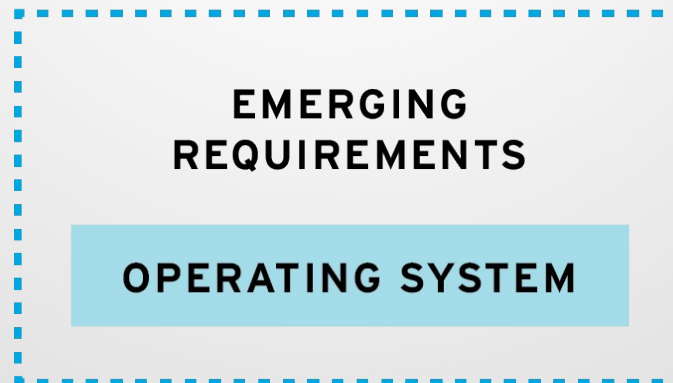
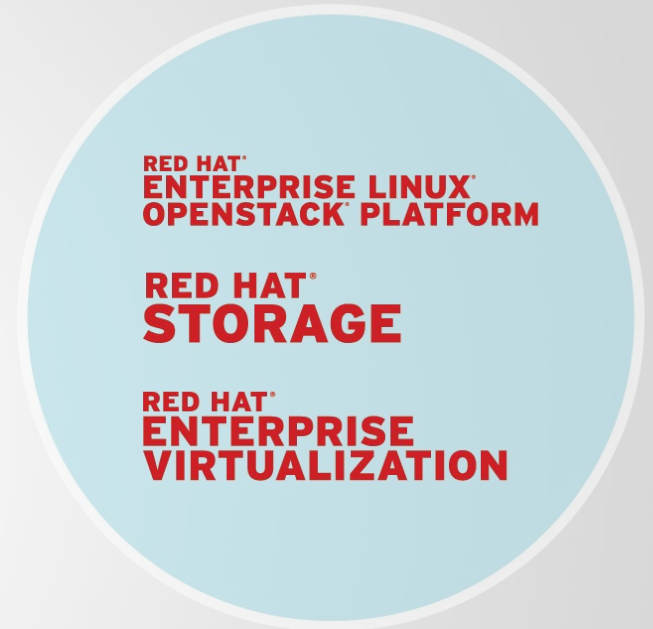
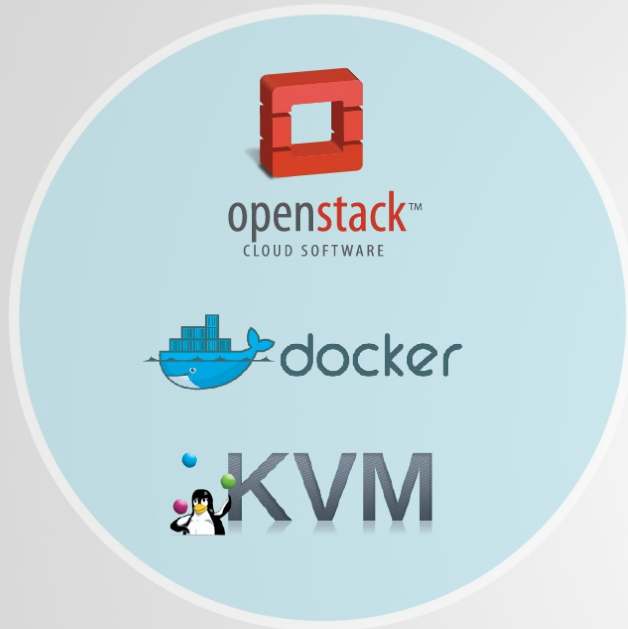
Operating system innovation  
across the stack



Commercial development and  
deployment



# ADDRESSING NEW PROJECT REQUIREMENTS



# EXPANDED PLATFORMS

*Red Hat and the CentOS Project join forces to drive community adoption and innovation for next-generation open source projects such as OpenStack*

**Operating system  
innovation across  
the stack**



**Community  
integration  
beyond the  
operating system**



**Commercial  
development and  
deployment**



# THE NEW CENTOS PROJECT

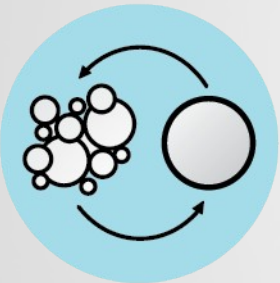


## NEW FRAMEWORK

Establishes NEW project governance

Supports special interest groups (SIGs)

---



## OPEN FOR CONTRIBUTION

Open builds process + community compose

Accepts more contributions ([git.centos.org](https://git.centos.org))

---



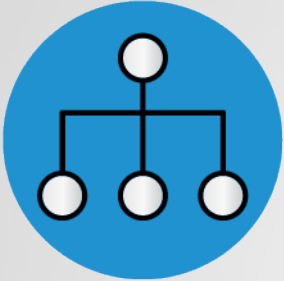
## EXPANDED SCOPE

Provides infrastructure to expand beyond current scope

Allows SIGs to work on package variations

Enables faster innovation of projects that require additional 'bits' such as OpenStack (and more)

# THE NEW CENTOS PROJECT (CONT'D)



## ACCESSIBLE INNOVATION

Streamlines user experience

Combines access to all CentOS innovation and variations in a unified installer

---



## NEW ROADMAP

Releases will be driven from the additional projects CentOS serves, such as OpenStack

# In Planning

## Multiple CentOS releases

SIGs (Special Interest Group) like Fedora Spins

- CentOS Core SIG
- CentOS Storage SIG
  - Gluster, Ceph, etc ...
- CentOS Cloud SIG
  - Openstack
- CentOS Cloud Instances SIG
- CentOS Atomic SIG
- CentOS Virtualization SIG
  - KVM, XEN, and more

Dozen of SIGs in discussion including : Desktop, Web hosting, VoIP, etc

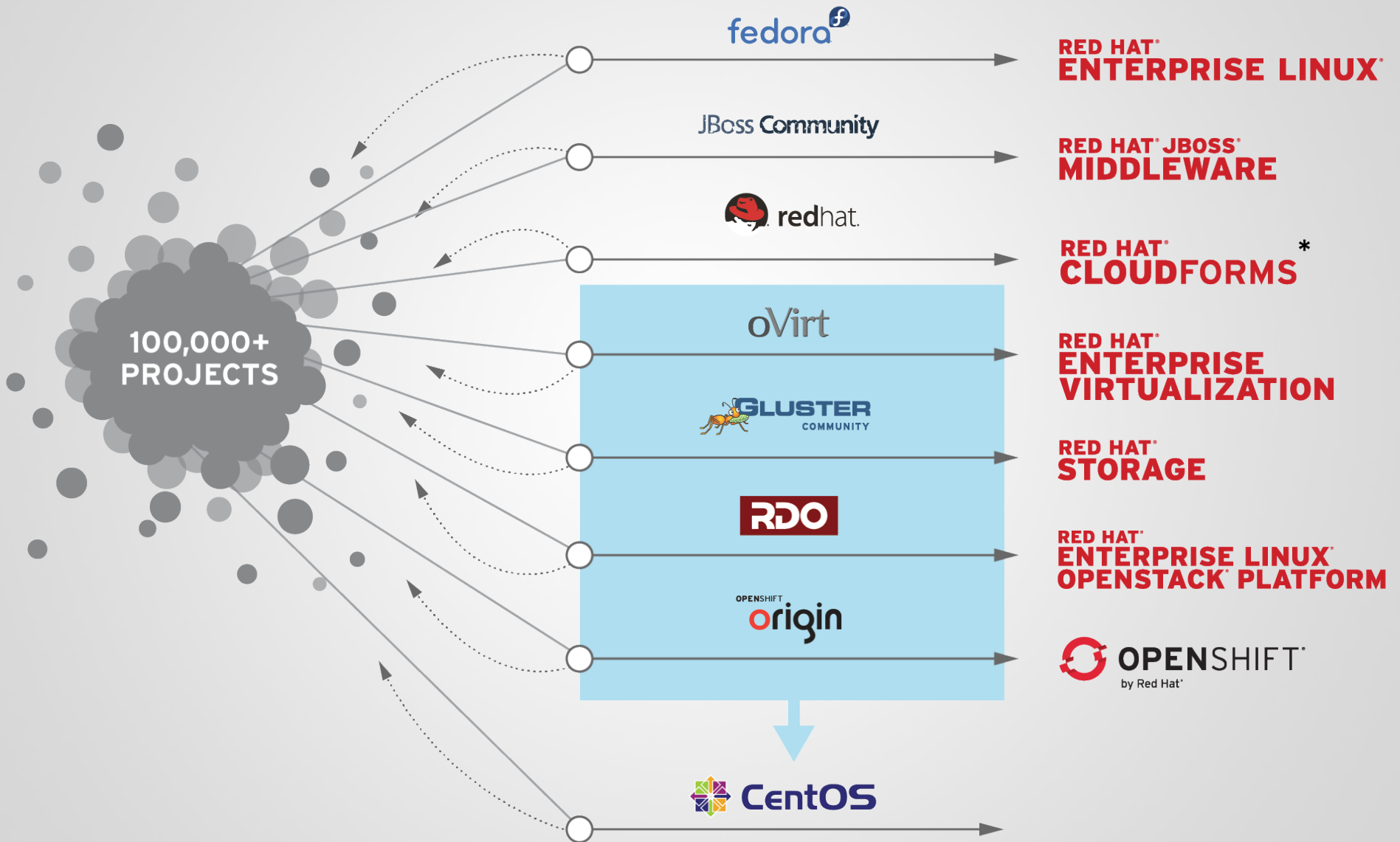
Scientific Linux is considering joining with Red Hat



# More information:

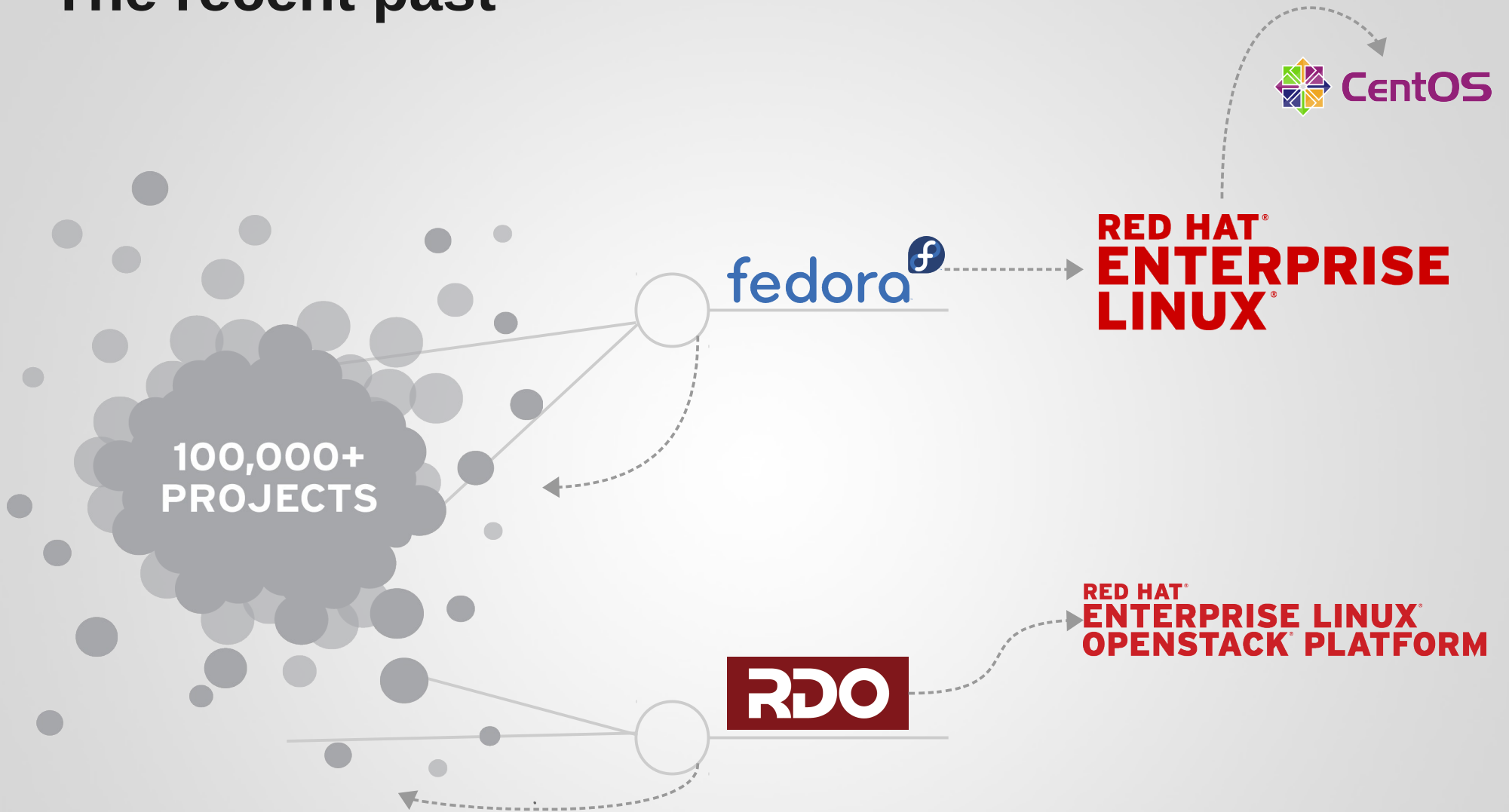
<http://community.redhat.com/centos-faq>

# Leveraging communities



\* Red Hat CloudForms is being opensourced now by Red Hat – a \$100MM investment in the community

# The recent past



# The current state

