

The image features a large, vibrant red diagonal shape that cuts across the frame from the top-left to the bottom-right. This red shape is semi-transparent, revealing a dark, grainy, and textured background underneath. The overall aesthetic is modern and high-contrast. Centered within the red area is the text "OPENSIFT HIGHLIGHTS FROM RED HAT SUMMIT 2017" in a clean, white, sans-serif font.

**OPENSIFT HIGHLIGHTS FROM  
RED HAT SUMMIT 2017**

## MONDAY

Macquarie Bank  
Atpco  
Point72  
Swiss Railways  
Cisco  
Computer Associates  
La Poste Courier  
Mass General Hospital  
Partners Healthcare  
Inmarsat

## TUESDAY

Macquarie Bank  
Optum  
Deutsche Bank  
Miles & More  
BMW  
SkyTV  
Verizon  
UNC-Chapel Hill  
Intel  
Google

## WEDNESDAY

Gov of British Columbia  
GovTech Singapore  
Thyssenkrupp  
La Poste Courier  
Volvo Cars  
Disney  
Pixar  
Microsoft  
Deutsche Bank  
Amadeus

## THURSDAY

KeyBank  
Amadeus  
Barclays  
Schiphol Airport  
Microsoft  
Google

**RED HAT**  
**SUMMIT**

## OpenShift Integrated Solutions & Services

Intel  
F5  
Dynatrace  
Juniper Networks  
NetApp  
NGINX  
Nuage  
VMware NSX

JFrog  
Redi Labs  
Avi Networks  
Univa  
HAProxy  
CloudBees  
SysDig  
DXC

SonaType  
EnterpriseDB  
Big Switch Networks  
Tremolo Security  
HPE  
Google  
Microsoft  
GitLab

AWS  
CollabNet  
Aporeto  
Black Mesh  
Accenture  
Wipro  
Vizuri  
DLT Solutions

# Amazon Web Services

**Andy Jassy**

CEO at AWS



**Wednesday, May 3, 2017**

**Day 2 keynote** (during Jim W keynote)

- Red Hat and AWS announced we will be bringing access to AWS services to OpenShift
- Users will be able to bind their containerized apps running in OpenShift, to services running on AWS, directly from the OpenShift Console
- Red Hat and AWS will jointly build & support these AWS service brokers (projected around Q4 CY17)
- This is an extension of Red Hat's partnership with AWS that goes back more than a decade
- Read the Red Hat + AWS [press release](#), view [Andy Jassy's video](#), read the deep dive [blog](#) & [demo video](#)

# Microsoft

**Julia White**

Corporate Vice President at Microsoft



## Thursday, May 4, 2017 Day 3 keynote (afternoon)

- Red Hat and Microsoft demonstrated an OpenShift cluster running a mixture of Linux containers on RHEL and Windows containers on Windows Server
- This was a preview of work Red Hat is helping to drive upstream in the Kubernetes Windows SIG
- We do not yet have a planned GA date for when this will be generally available in OpenShift
- Microsoft also talked about the progress they've made with SQL Server on RHEL (still in Beta)
- Microsoft provided an update on .NET Core on RHEL and OpenShift (already GA)
- Read the [Microsoft blog](#), [view it](#) & watch the keynote demo (coming soon)

DEUTSCHE BANK

PAT HEALEY

CTO



**Tuesday, May 2, 2017**

**Day 1 keynote (afternoon)**

- “Everything as a Service” Programme is a key component of Deutsche Bank’s Strategy 2020 vision
- Powered by OpenShift, it is transforming the way that the bank’s applications are built, managed and hosted.
- Target of managing 85% of the bank’s workloads by 2020, on 20% of the bank’s current infrastructure
- Will dramatically reduce costs and provide a much more flexible and scalable solution.
- Ideation to production in a day with zero touch deployment across all environments.

KEYBANK

**JOHN RZESZOTARSKI**

Director of DevOps



**Thursday, May 4, 2017**

**Day 3 keynote (afternoon)**

- KeyBank found that application delivery resulted in complexity growth over time
- Quarterly release cycles and outages resulting in poor Mean-to-time-Resolution (MTTR).
- KeyBank recently went cloud-native and built a DevOps practice while using Red Hat OpenShift
- Reduced deployment times from 3 months to 1 week, with greater security for customer information
- Read more about it in the Red Hat + KeyBank [press release](#) and [developer blog](#)