

Jaap Brasser

Tweets y jaap_brasser

Works Developer Advocate @ Rubrik

Does Blogger, Speaker, Tech Enthusiast

Likes Cloud Automation & Security







Agenda

```
MIPPOP IN
 operatio
Mirror_mod.us
Irror_mod.use_
mirror_mod.use_z
  operation == "MIR.
  lrror_mod.use_x = Fax
  lrror_mod.use_y = False
 lrror_mod.use_z = True
 melection at the end -add
  ob.select= 1
  er ob.select=1
   ntext.scene.objects.acti
  "Selected" + str(modification
  bpy.context.selected object
int("please select exaction
```

```
xypes.Operator):
    x mirror to the select
    ject.mirror_mirror_x"
    ror X"
```

ontext):
 oxt.active_object is not



Infrastructure Management



VMware Tools



VMware {Code}



Python SDK

Infrastructure Management – Historically





Managing VMware





PowerCli

APIs



vSphere (web) client

```
irror_mod.ux
irror_mod.use
    vSphere (web)client
int("please select exact.
 ject.mirror_mirror_x"
```

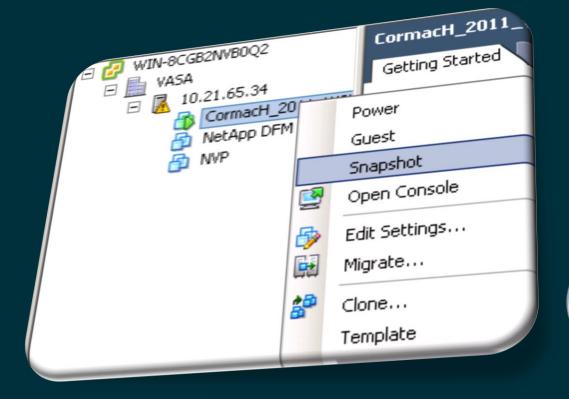
Cross-platform

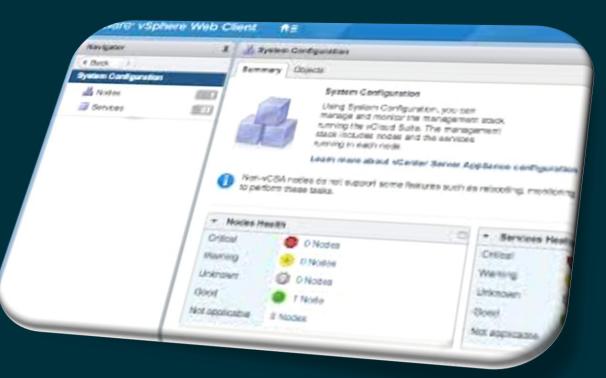
Easy to use

Limited functionality

No automation

Differences between interfaces





PowerCli & EsxCli

```
drror mod.us
    !rror_mod.use
     #rror mod.use z = True
PowerClion at the end -add
EsxClia.objects[one.name].sel
   int("please select exact."
     ject.mirror_mirror_x"
```

Cross-platform

Steep learning curve

Extensive Functionality

All Automation

New-OSCustomi	zationSpec	_		X
Parameters for "Ne	w-OSCustomizationSpec":			?
Linux Cloning	Windows Parameter Set			
☐ Confirm				
Description:				
DnsServer:				
DnsSuffix:	Optional Control of the Control of t			
Domain:				
Name:				
NamingPrefix:				
NamingScheme:				~
OSType:				~
Server:				
Type:				
☐ WhatIf				
Common Para	meters			
		Run	Сору	Cance

APIs

```
Arror mod.us
_irror_mod.use
 Mrror_mod.use_x = Fax
APIS scene objects action
 ject.mirror_mirror_x"
```

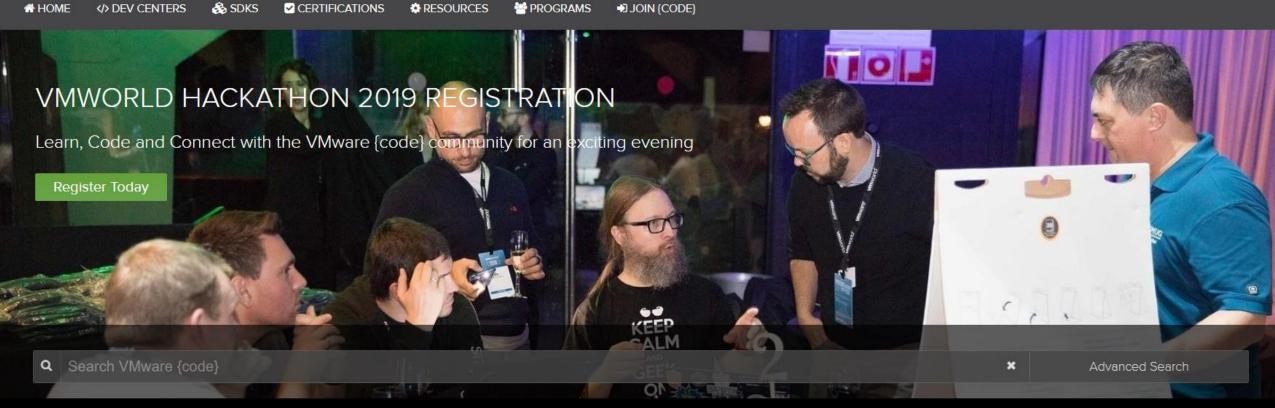
```
Cross-platform
```

Steepest learning curve

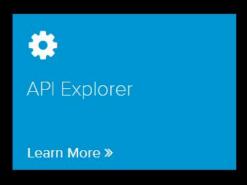
Extensive Functionality

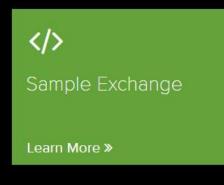
All Automation



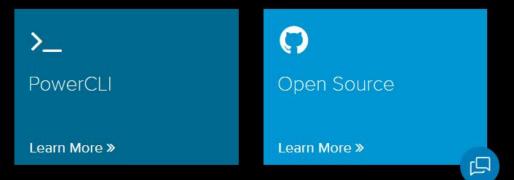


FEATURED RESOURCES

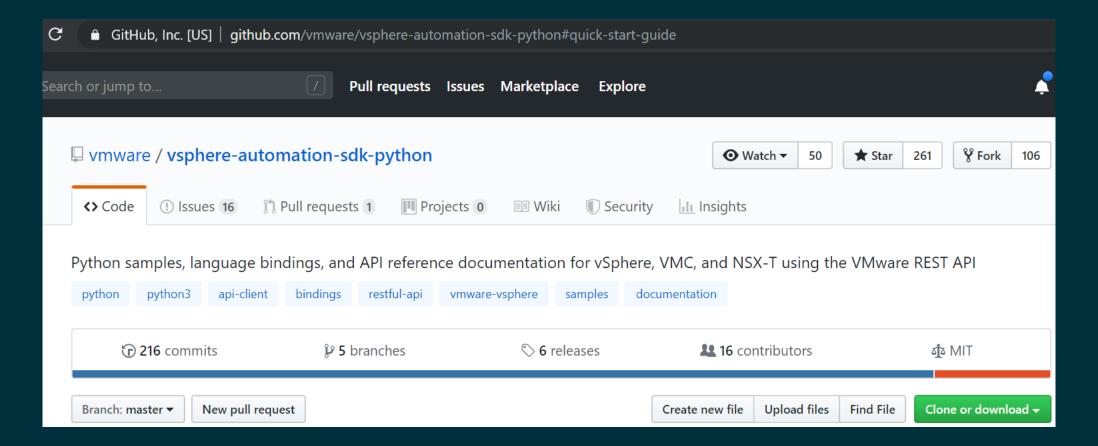


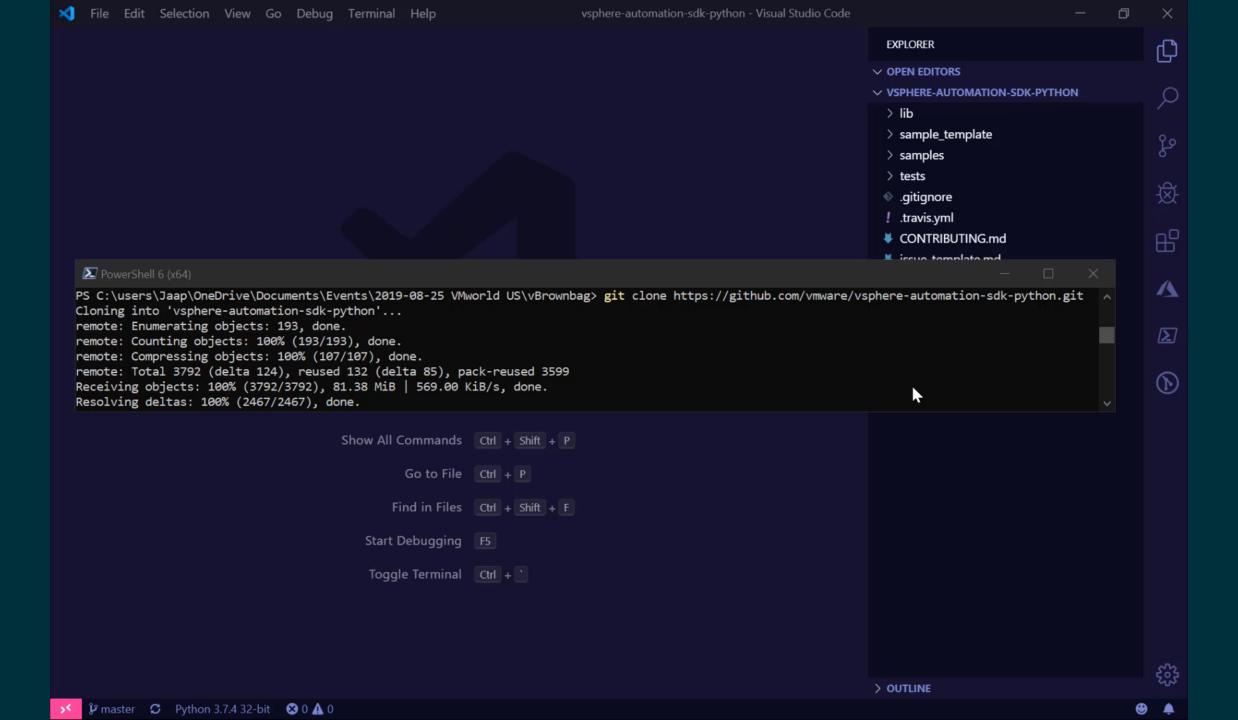




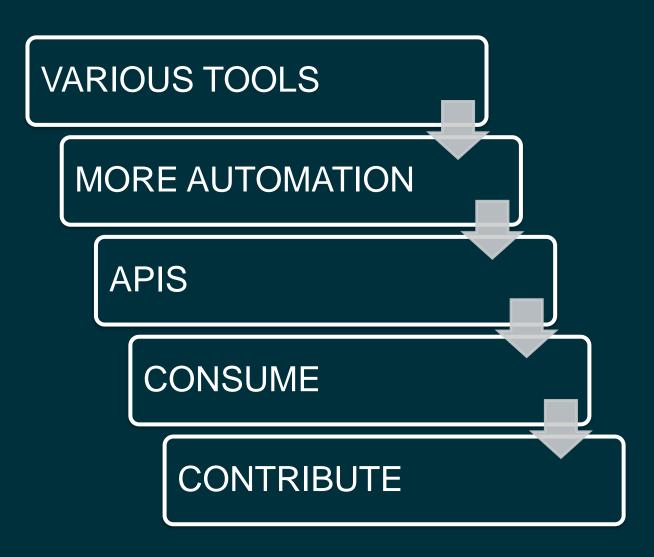


Python SDK





Summary







Building the Future of Data Management