The future of Linux Containers

dotcloudtv
2.22K subscribers

Subscribe

2K

Share

133,477 views Mar 21, 2013

At PyCon Solomon Hykes shows docker to the public for the first time.

Chapters

View all

Oracle Ex. 1152, p. 1
Oracle v. VirtaMove
IPR2025-00965

YouTube Sign in

0:00 Intro
0:33 Why Linux Containers
1:30 What are Containers
2:11 Ducker

Transcript

Follow along using the transcript.

Show transcript

dotcloudtv
2.22K subscribers

Videos About

Show less

63 Comments

Sort by

Add a comment...

@LingYuan2014 9 years ago
This video should go into computer history museum
341 Reply
3 replies

@ugurtafrali2049 5 years ago
after years, you are watching history of docker. this is awesome!
33 Reply

Oracle Ex. 1152, p. 2
Oracle v. VirtaMove
IPR2025-00965

YouTube Sign in

4 Reply

@haeyoonjo3582 3 years ago
What a history, he wrote a legendary moment in 5 minutes and then,,,,,,,, "IM DONE!". Y'all are legend

4 Reply

@hassanhashemi6478 6 years ago (edited)
Any software engineer would have his/her mind blown when somebody dose all of that stuff as simple as that for the first:
1. generate an LXCContainer
2. allocate new file system ("ALLOCATE NEW FREAKING FILE SYSTEM")...
Read more

57 Reply

2 replies

@AshishSinghBaghel 4 years ago
wow ! watching this after 8 years still feeling the thrills of this talk !!! ⚡ 😃

6 Reply

@RoockeeR 6 years ago
siz adama 5 dakikayı çok görürseniz adam aleti elinize böyle verir.

26 Reply

@supermajic 9 years ago
that one guy that didn't even clap wen he blew everyone's mind

6 Reply

@ShadowSliph 5 years ago
I wonder, if they had had any idea of how Docker would reshape the landscape of the internet, would they have let him talk a little longer?

60 Reply

2 replies

Oracle Ex. 1152, p. 3
Oracle v. VirtaMove
IPR2025-00965

YouTube Sign in

6 Reply

@KutAnimus 8 years ago
The demo that started all the mayhem.
13 Reply

@kennethcarvalho3684 2 years ago
Amazing one concept and such a huge impact on how the industry runs!!!
1 Reply

@AlexPoma 3 years ago (edited)
in 5 minutes he changed the future
2 Reply

@efl2k 6 years ago
humble beginnings
3 Reply

@subhabera5775 6 years ago
That host did not realize he is the first bad person in the history of docker XD XD
2 Reply

@jujharsingh8128 3 years ago
@1:53 the trajectory of computing changed forever
Reply

@elifdilaraaygun9502 5 years ago
He wrote a history in 5 mins. Pity that he didnt get more time :(
16 Reply

@mass13982 9 years ago
aaaaaaaaaaaaaaand docker was born :)
20 Reply

@fckgooglegooglefck9124 5 years ago
Next to Linux, Docker is the single Second Most Important thing I run on hundreds of

Oracle Ex. 1152, p. 4
Oracle v. VirtaMove
IPR2025-00965

YouTube Sign in

@jehpark7437 4 years ago
starting point of the legend.
Reply

@oguzhankomcu2031 2 years ago
Thank you Sullivan :D
Reply

@wizard-modeON 10 years ago
Great talk. Pity you didn't have more time. Great software.
8 Reply

@srpanpaliya 5 years ago
Concise talk on container and thanks for the product that made history.
Reply

@ejay4032 6 years ago
Epoch making moment and they probably never knew it
3 Reply

@rptechplex 6 years ago
Techies - the underdogs of the IT world. Name is lost somewhere in the history. Nevertheless, thank you Solomon.
2 Reply

@张珩璐 3 years ago
This is the beginning of the Cloud Native in the world
Reply

@jwllzp 1 year ago
The guy that ended thing early... no idea of the kind of people he shouted off
1 Reply

@rgvn8406 5 years ago
Solomon sana teşekkür etmeye geldim knk, thx.

Oracle Ex. 1152, p. 5
Oracle v. VirtaMove
IPR2025-00965

YouTube Sign in

@MladenMijatov 12 years ago
Letting him finish that sentence would mean death to others I suppose. :/ I hate these time constrains. I hope you folks put up a bit in-depth demo of this interesting tool!
5 Reply

@R6M3 7 years ago
wow! that was rough! do that to him <Thank youuuu> today HAHAHAHA
1 Reply

@qiangwang689 5 years ago
History has eye on you 👀
1 Reply

@fckgooglegooglefck9124 5 years ago
The most important thing to happen in computers since computers. Totally eclipses python. The utter bewilderment in the room is palpable.
1 Reply

@xmlisnotaprotocol 12 years ago
Wow....wish this was 50mins!!
2 Reply

@gjoemusic 4 years ago
What a shame that he was not allowed to speak more than couple of minutes.... He was doing such a historical presentation...

Now I am wondering what the other guys would have spoken about if he got such less time.....
Reply

@Atreyuguy590 12 years ago
This is thristy as hell.
Reply

@새댁귀요미 6 years ago
Docker !!!!
Reply

Oracle Ex. 1152, p. 6
Oracle v. VirtaMove
IPR2025-00965

YouTube Sign in

3 Reply

@huseyinyildirimdev 5 years ago
Adamlar şimdi bu videoyu izleyip büyük pişmanlık içindedir. :)

Reply

@cliffton_f 10 years ago
Nice !

Reply

@kosyrevserge798 12 years ago
How does this compare to OpenVZ?

After all, isn't LXC mostly built by its authors?

1 Reply

@ineyaa 12 years ago
We had cgroups and namespaces in kernel for years. It wasn't scripted, but people could use C just fine. Suddenly it's popular and everyone is making tools around it, docker, libvirt-lxc,... and they all label it as something new.

1 Reply

5 replies

@耿文浩 1 year ago
Docker 的开端吗

Reply

@buraktalhabolat6035 7 years ago
hello wowlrd

1 Reply

@Silver3xterior 12 years ago
Nice

docker.io

Reply

Oracle Ex. 1152, p. 7
Oracle v. VirtaMove
IPR2025-00965

YouTube Sign in

1 Reply

@can.bayraktar 6 years ago

I can't speak so fast Turkish as this that He is talking english. I hardly understood what he was talking.

1 Reply

1 reply

E

@eastghost8443 7 years ago (edited)

Also, the shots of the near-totally slothic audience, all larduous and laying back 45 degrees in their too-small chairs, too-tight shirts ... ugh. What has computer "geek" become?

1 Reply

Oracle Ex. 1152, p. 8
Oracle v. VirtaMove
IPR2025-00965