ODA Mini Summit:

1. ODA Mini Summit – KubeCon EU

ODA Mini Summit – KubeCon 欧洲

2. 20th May 2019, Barcelona, Spain.

2019年5月20日，西班牙，巴塞罗那

3. The Open Data Autonomy Mini Summit is an all-day event focusing on data & storage challenges and solutions in cloud native era.

The Open Data Autonomy Mini Summit是一个全天的峰会，重点关注云原生时代的数据和存储挑战及解决方案。

4. Get your Free Pass for the Open Data Autonomy Mini Summit co-located with KubeCon + CloudNativeCon EU 2019

获得2019年和欧洲的KubeCon + CloudNativeCon峰会共同举办的the Open Data Autonomy Mini Summit峰会的免费通行证。

5. GET FREE PASS

获得免费通行证

6. We are accepting papers for the Open Data Autonomy Mini Summit co-located with KubeCon + CloudNativeCon EU 2019.

我们正在接受2019年在欧洲与 KubeCon + CloudNativeCon峰会共同举办的the Open Data Autonomy Mini Summit峰会的文稿。

7. SUBMIT PAPER

提交文稿

8. To register for Open Data Autonomy Mini Summit, add it on during your KubeCon + CloudNativeCon registration under "Agenda Selection".

注册Open Data Autonomy Mini Summit峰会，把它加到“议程选择”下的KubeCon + CloudNativeCon注册栏里。

9. REGISTER NOW!

现在注册！

10. The Open Data Autonomy Mini Summit is an all-day event focusing on data & storage challenges and solutions in cloud native era. The OpenSDS community is working to build an open autonomous data platform integrating all disparate data services, such as data migration, replication, life cycle, protection etc along with AI/ML. The platform is self-governed and intelligent. OpenSDS is a Linux Foundation project and its members includes Dell EMC, Fujitsu, Huawei, IBM, Intel, KPN, Linbit, NTT Communications, Toyota, Vodafone, Western Digital, and Yahoo Japan. It is a great opportunity to learn and collaborate to build solutions for cloud native challenges of data autonomy.

The Open Data Autonomy Mini Summit是一个全天的峰会, 重点关注云原生时代的数据和存储挑战及解决方案。OpenSDS 社区正在努力构建一个开放的数据自动化平台, 将所有不同的数据服务 (如数据迁移、复制、生命周期、保护等) 与 AI/ML 结合起来。该平台是自动化管理和智能的。OpenSDS 是一个 Linux 基金会项目, 其成员包括 Emc、富士通、华为、IBM、英特尔、KPN、LINBIT、NTT 通信、丰田、沃达丰、西方数字和雅虎日本。这是一个学习和协作的好机会, 可以为数据自动化的云原生挑战构建解决方案。

11. The event is organized with Hands-on Workshop (BYOD), Demos, Deep Dive Sessions and End User Sessions. It can provide an end to end experience and networking opportunity during welcome breakfast and evening reception dinner.

该活动由Hands-on Workshop (BYOD), Demos, Deep Dive Sessions 和End User Sessions共同组织，在早餐和晚餐期间，它可以提供一个端到端的体验和网络化机会。

GET FREE PASS:

1. Get Free Pass for ODA Mini Summit @ KubeCon EU 2019

获得2019年欧洲ODA Mini Summit @ KubeCon的绿色通行证。

2. Fill in the form and get your free pass.

填写表格, 拿到免费通行证。

3. Please fill in the form and share your details with us. We will be sending the free pass code to your registered email. This code can be used to get free entry for ODA Mini Summit. You can use this at the time of KubeCon Registration.

请填写表格并与我们分享您的详细信息。我们将免费向您注册的电子邮件发送密码。该密码可用于进入ODA Mini Summit.。您可以在KubeCon 注册期间使用它。

4. NAME FIRST LAST

名字 名 姓

5. EMAIL ENTER EMAIL CONFIRM EMAIL

电子邮件 进入电子邮箱 确认电子邮件

6. URL

统一资源定位

7. Have a blog or some other website you'd like to have listed with this profile? This is the field for you.

您需要在您的个人介绍里列出博客或者其他网站吗？你自己选择

8. ORGANIZATION OR AFFILIATION

组织或授权

9. The name of your company, organization, or affiliation if you have any.

您的公司、组织或隶属关系的名称 (如果有)。

10. TWITTER HANDLE

TWITTER 相关填写

11. Twitter Handle should just be your handle without the "@".

Twitter填写过程中不应该有“@”符号

12. Submit

提交

13. Call For Papers - ODA Mini Summit KubeCon EU May 2019

征集文稿- 2019年5月在欧洲举办的ODA Mini Summit KubeCon

SUBMIT PAPER:

已提交的文稿

1. Call For Papers - ODA Mini Summit KubeCon EU 2019

征集文稿- 2019年5月在欧洲举办的ODA Mini Summit KubeCon

2. If you are interested in submitting a paper for the ODA Mini Summit fill in the form below.

如果您有兴趣为the ODA Mini峰会提交一份文稿, 请填写以下表格。

3. We invite experts to share your ideas and insights on data and storage technologies, challenges, requirements, or solutions for cloud native and other workloads. This will be a great opportunity to get in front of key community contributors and potential customers, partners, and also employers. We will be selecting 3 talks each 10mins long. Speakers of accepted talks will also be given a FREE TICKET to the main KubeCon+CloudNativeCon conference (we will work out a refund for your ticket if you have already paid for it).

.我们邀请专家分享您对云原生和其他工作量的数据和存储技术、挑战、需求或解决方案的想法和见解。这将是一个很好的接触关键的社区贡献者和潜在客户、合作伙伴以及雇主的机会。我们将选择3个议题，每个议题10分钟。被接受的演讲嘉宾也将获得一个免费到 KubeCon + CloudNativeCon 峰会主会场的门票 (我们将全票退款, 如果您已经支付了)。

4. Prerequisite: You must be registered for the Open Data Autonomy Mini Summit for your talk to be considered. (Click Here to Register for the ODA Mini Summit)

前期准备：您必须注册the Open Data Autonomy Mini Summit峰会，您的议题才会被考虑（点击这里注册参加the ODA Mini Summit峰会）

5. HAVE YOU ALREADY REGISTERED FOR KUBECON + CLOUDNATIVECON EU 2019?

您已经注册2019年欧洲KUBECON + CLOUDNATIVECON峰会了吗？

6. If you have not registered for KubeCon + CloudNativeCon EU 2019 and your talk is selected we will give you a free ticket for the event. If your talk is selected and if you have already registered for KubeCon + CloudNativeCon EU 2019 then we will try and workout a refund for your ticket amount.

如果您尚未注册2019年欧洲KubeCon + CloudNativeCon峰会，并且您的议题已经被选中，我们将给您提供一张峰会免费门票。如果您的议题被选中,并且如果您已经注册了2019年KubeCon + CloudNativeCon 欧洲峰会, 那么我们将全票退款。

7. Yes

是

8. No

不

9. Talk Details

议题详情

10. Please fill in the talk related fields

请填写议题相关字段

11. TITLE

标题

12. ELEVATOR PITCH

电梯间距

13. You have 300 characters to sell your talk. This is known as the "elevator pitch". Make it as exciting and enticing as possible.

你有300个字符来推销你的议题。这就是所谓的 "电梯间距"。让它尽可能令人兴奋和诱人。

14. 0 of 300 max characters

0到300个字符

15. TALK FORMAT

议题格式

16. Lightning Talk(~5-10minutes)

短议题（5到10分钟）

17. What format is this talk best suited for?

议题最适合的格式

18. AUDIENCE LEVEL

观众级别

19. ALL

所有

20. Beginner

初级

21. Intermediate

中级

22. Advanced

高级

23. Who is the best target audience for this talk?

谁是这次演讲的最佳目标受众？

24. DESCRIPTION

描述

25. The description will be seen by reviewers during the CFP process and may eventually be seen by the attendees of the event.

评审人员将在 CFP 过程中看到该描述, 并最终可能会被峰会的参与者看到。

26. You should make the description of your talk as compelling and exciting as possible. Remember, you're selling both the organizers of the events to select your talk, as well as trying to convince attendees your talk is the one they should see.

您应该使您的议题的描述尽可能引人注目和令人兴奋。记住, 您正在让峰会的组织者选择你的议题，同时试图让听众觉得你的议题是他们应该看到的。

27. NOTES

备注

28. Notes will only be seen by reviewers during the CFP process. This is where you should explain things such as technical requirements, why you're the best person to speak on this subject, etc...

只有审稿人才能在CFP流程中看到备注。在这里你应该解释清楚，比如技术要求，为什么你是这个主题的最佳演讲者。

29. TAGS

30. Tag your talk to make it easier for event organizers to be able to find. Examples are "ruby, javascript, rails".

标记你的议题以便让峰会组织者更容易识别，比如“ruby,javascript,rails”.

31. Tags are comma separated:Ruby,JavaScript,Rails

标签以逗号分隔：Ruby，JavaScript，Rails

32. Profile Details

资料详情

33. SHIRT SIZE

T恤尺码

34. What size swag fits you best?

什么尺寸最适合你

35. Men's S Men's M Men's L Men's XL Men's 2XL Men's 3XL Men's 4XL

男S 男M 男L 男XL 男2XL 男3XL 男4XL

Women's XS Women's S Women's M Women's L Women's XL Women's 2XL

女XS 女S 女M 女L 女XL 女2XL

Women's 3XL Women's 4XL

女3XL 女4XL

36. BIO

37. Your bio sells you. Who are you? Why do you want people to know about you? Who's your favorite member of One Direction? This is your chance to put it all out there.

你的BIO表明你是谁？你为什么想要大家了解你？谁是One Direction中你最喜欢的成员？这是你把它全部放在那的机会。