

不容错过的Python小贴士 ---技巧, 风格和最佳实践



严超



联想 上海



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Current Job

Evolution of Rack Disaggregation

Today

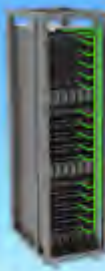
Physical Aggregation



- Shared Power
- Shared Cooling
- Rack Mgmt

Emerging

Fabric Integration



- Rack Fabric
- Optical Interconnects
- Modular refresh

Future

Subsystem Aggregation Storage, Compute, Memory

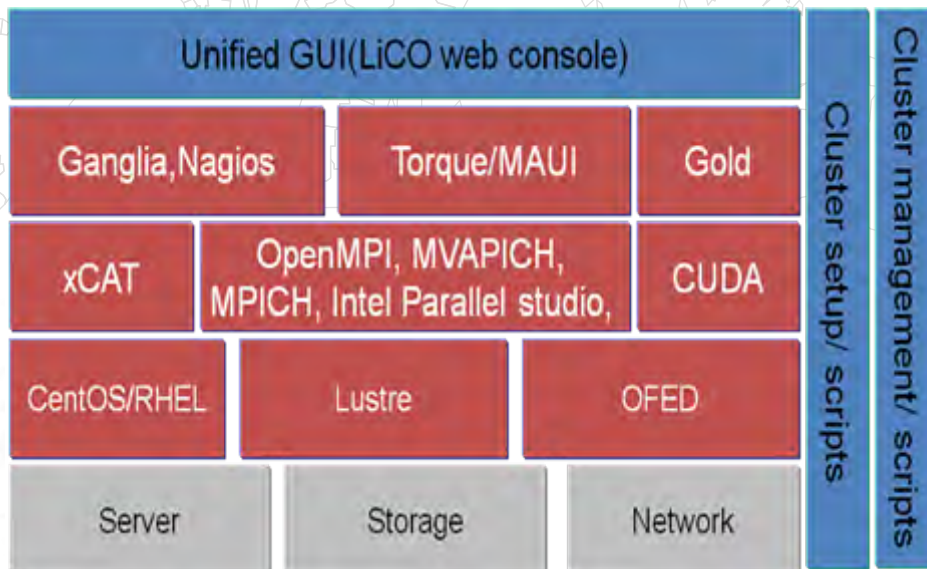


- Aggregation of compute, memory, storage
- Pooled Storage
- Shared boot
- Shared BIOS
- Pooled memory

> Platform Flexibility > Higher Density > Higher Utilization

RSA && Openstack
Integration

Lenovo HPC : LICO



DCG

Data Center Group
(数据中心业务集团)

Machine Learning Dabbler And Openstack Follower

https://review.openstack.org/#/c/355389/

openstack

All My Projects

Changes Drafts

Change 355389 - Needs Workflow

This blueprint proposes adding XClarity boot driver to XClarity Administrator managed Systemx Flex/X6/MS Servers, nodes are used interchangeably that depend on the hardware.

DocImpact

Closes-Bug: #1613198

Implements: blueprint [RFE] Xclarity boot driver

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Commit 4d4a9fc9e1080b150b55354ad41e931e37216

Parent(s) 9b61acb143894dfc58670c48977875569f38f7

Change-Id ibc7b118fb207313df150a0e0e61f9b1d66799c

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David 9的博客 — 没有“过拟合”

关注机器学习, AI, 模式识别, 数据挖掘, 云计算, 行业前沿 我是David 9 我比人类还要人类 —“Cuz that's what I choose to believe” — <<Prometheus>>

搜索...

近期文章

究竟是什么Word2vec? Skip-gram模型和Continuous Bag of Word (CBO)模型?

重磅: php weekly, pycoders weekly 收集数据集 开放下载

Pycon 2016 tensorflow 研讨会总结 — tensorflow 手把手入门 #第二讲 word2vec

Pycon 2016 tensorflow 研讨会总结 — tensorflow 手把手入门 #第一讲

深度学习中的激活函数导引-“深度学习大讲堂”微信公众号授权转载

特色

#7 每个人都能徒手写递归神经网络-手把手教你写一个RNN

总结: 我总是从迷你程序中学到很多。这个教程用python写了一个很简单迷你程序讲解递归神经网络。

递归神经网络即RNN和传统神经网络有什么不同? 出门左转我们一篇博客已经讲了。传统的神经网络不能够基于前面的已分类场景来推断接下来的场景分类, 但是RNN确有一定记忆功能。废话少说, 上图:

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在线Jupyter Notebook:

<http://45.76.103.212:49153>

谢谢观看



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