

# LDAPCon 2019

## Lighting Talk

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# LDAPCon 2019

- 01 LDAP Backend Using MMDG
- 02 Suggesting LDAPCon 2021 in South Korea



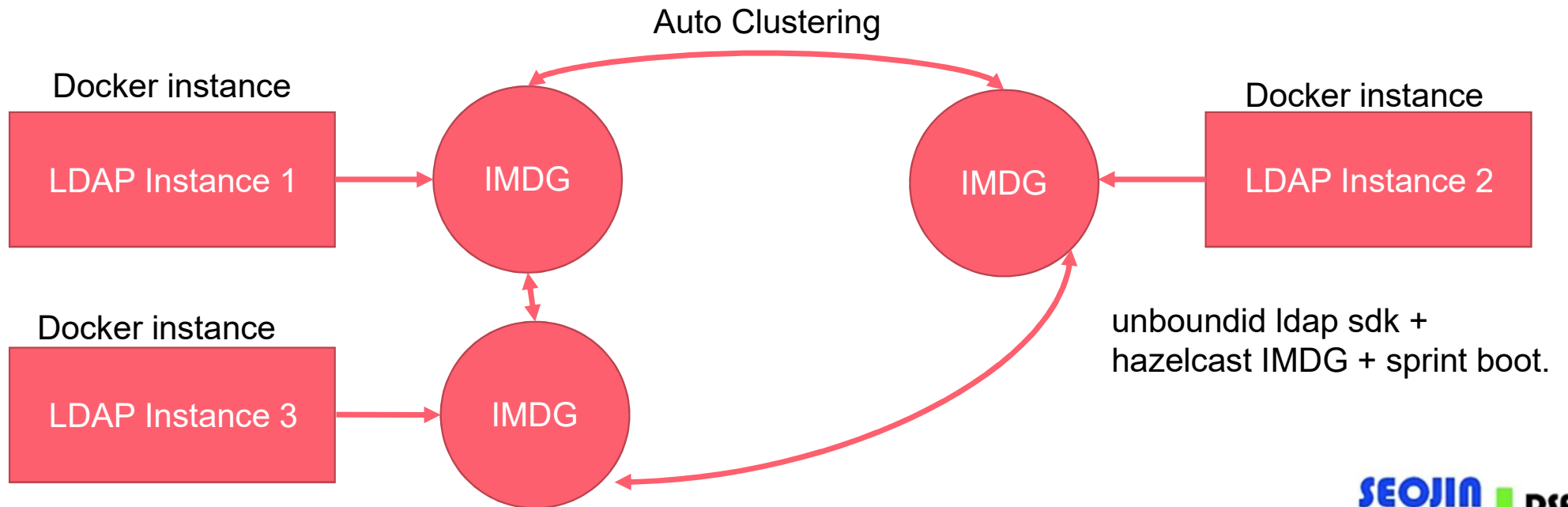
# 01 Directory Sever Backend Using IMDG

An in-memory data grid is data management software that enables:

- **Scale-out Computing:** every node adds its CPU to the cluster
- **Resilience:** nodes can fail randomly without data loss or significant performance impact on running applications
- **Programming Model:** a way for developers to easily program the cluster of machines as if it were a single machine
- **Fast, Big Data:** it enables very large data sets to be manipulated in main memory
- **Dynamic Scalability:** nodes (computers) can dynamically join the other computers in a grid (cluster)
- **Elastic Main Memory:** every node adds its RAM to the cluster's memory pool

# 01 Directory Sever Backend Using IMDG

- For cloud environments
- Synchronize data as soon as you create a LDAP instance



## 02 Suggesting LDAPCon 2021 in Korea



Seoul

or

Gyeonggi Province near Seoul

**I'd be glad to hear some sincere opinions about this proposal.**

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## 02 Suggesting LDAPCon 2021 in Korea

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What is the purpose of LDAPCon?



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