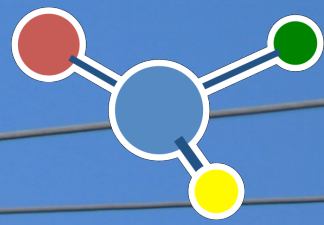


Business Continuity Management

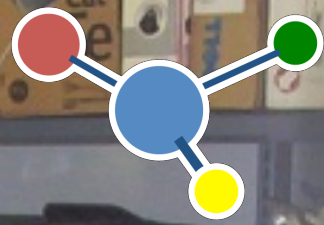
Things I learned after
the Tohoku earthquake.

Angel Raposo
(Senior Software Engineer)
2015 Alldonet Co.,Ltd.



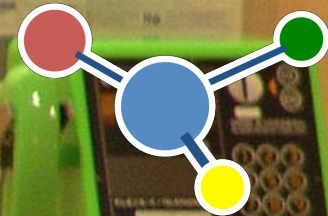
Communication

We rely too much on public communications networks (3G).



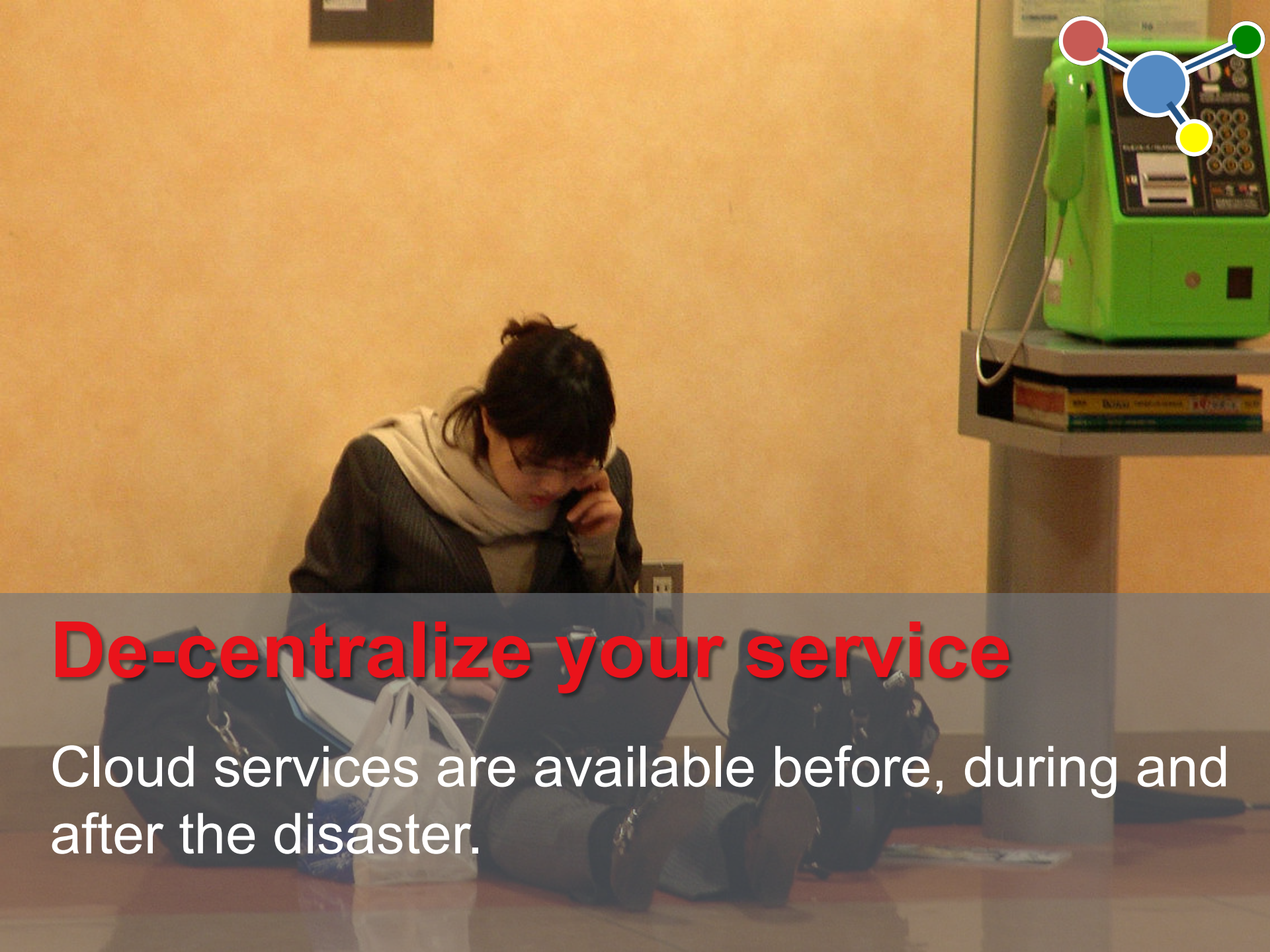
In-house Data Centers

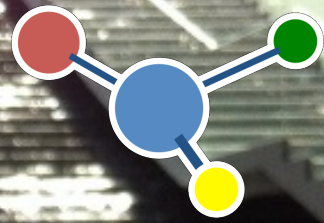
Energy is restricted after a disaster.



De-centralize your service

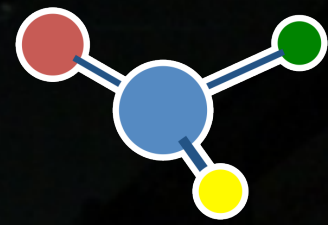
Cloud services are available before, during and after the disaster.





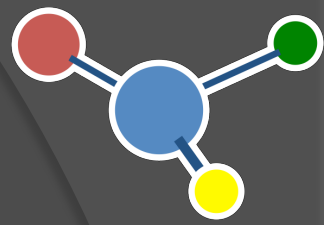
De-centralize your office

Make your environment flexible.



De-centralize monitoring

When your central IT system goes down your business is blind.

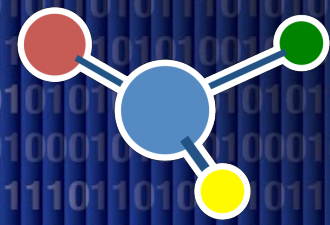


What can we do?



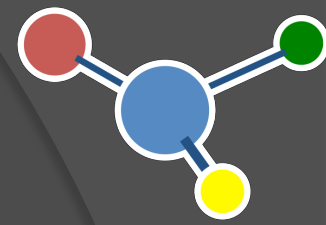
Building redundancy

Extremely expensive for small-medium enterprises.



Moving to the cloud

Involves a set of security rules to follow.



SaaS

Software
as a
Service

Consume: buy the
software and use it

Example: Microsoft
Office 365

PaaS

Platform
as a
Service

Build on it: Use the
platform to create
your own software

Example: Google App
engine

IaaS

Infrastructure
as a
Service






Migrate to it: Run
your software from
renter infrastructures

Example: Amazon
EC2

Cloud providers

There are many types with different service approaches.

Aldonet

	Slack	GMail	Trello	Bitbucket	AMON
Team communication					
Assets management	●	●	●	●	●
Planning	●	●	●	●	●

Want to learn how to migrate your business to the cloud?

Visit our web site and FB page:

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Contact us at contact@alldonet.com