

get right when doing microservices

This is a good list of things to *get right* when doing microservices:

1. Distributed debugging and logging
2. Service discovery, load balancing and routing
3. Service health, metrics and performance
4. Configuration
5. Documentation
6. Versioning
7. Security and access control
8. Idempotency
9. Fault-tolerance, Cascading failures
10. Eventual consistency
11. Caching
12. Rate-limiting
13. Deployment, provisioning and scaling
14. Backups and Disaster Recovery
15. Security and access control (twice cos its really important)

They are the steps 1.1, 1.11, ... 1.9999 in the owl tutorial below. After the chapter 2 we discussed whether most of these responsibilities should be taken care of by the **framework**.

But Robin, besides NServiceBus, what are you using (to draw the rest of the owl) in your solution instead of ServiceStack?
Surely ServiceStack does more than NServiceBus, no?