

# Zalando Tech Radar — 2018.05

## Frameworks

### ADOPT

1. Akka (Scala)
2. Node.js
3. OpenAPI (Swagger)
4. Play (Scala)
5. ReactJS
6. RxJava (Android)
7. scikit-learn
8. Spring

### TRIAL

9. Angular
10. AspectJ
11. Camel
12. Camunda
13. OpenNLP
14. Thymeleaf

### ASSESS

15. Akka-Http
16. Aurelia
17. Ember.js
18. gRPC
19. Http4s
20. jOOQ
21. Redux
22. Vert.x
23. Vue.js

### HOLD

24. Activiti
25. AngularJS 1.x
26. BackboneJS
27. Drools
28. Spray

## Infrastructure

### ADOPT

69. Docker
70. HAProxy
71. Hystrix
72. Jetty
73. Kubernetes
74. Nginx
75. STUPS
76. Tomcat
77. ZMON

### ASSESS

80. AWS Lambda
81. OpenTracing

### HOLD

### TRIAL

78. Failsafe
79. Undertow

## Data Management

### ADOPT

29. AWS EMR
30. AWS S3
31. AWS SNS
32. AWS SQS
33. Cassandra
34. Elasticsearch
35. etcd
36. Kafka
37. Nakadi
38. PostgreSQL
39. Redis
40. Solr
41. Spark

### TRIAL

42. AWS Data Pipeline
43. AWS DynamoDB
44. Flink
45. Google BigQuery
46. HDFS
47. KairosDB
48. Presto
49. RabbitMQ

### ASSESS

50. Airflow
51. AWS Kinesis
52. Consul
53. Google Bigtable
54. Hadoop
55. RocksDB
56. YARN

### HOLD

57. ActiveMQ
58. Aerospike
59. CouchBase
60. Esper
61. HBase
62. HornetQ
63. Memcached
64. MongoDB
65. MySQL
66. Oracle DB
67. Riak
68. ZooKeeper

## Languages

### ADOPT

82. Go
83. Java
84. JavaScript
85. Python
86. Scala
87. Swift

### TRIAL

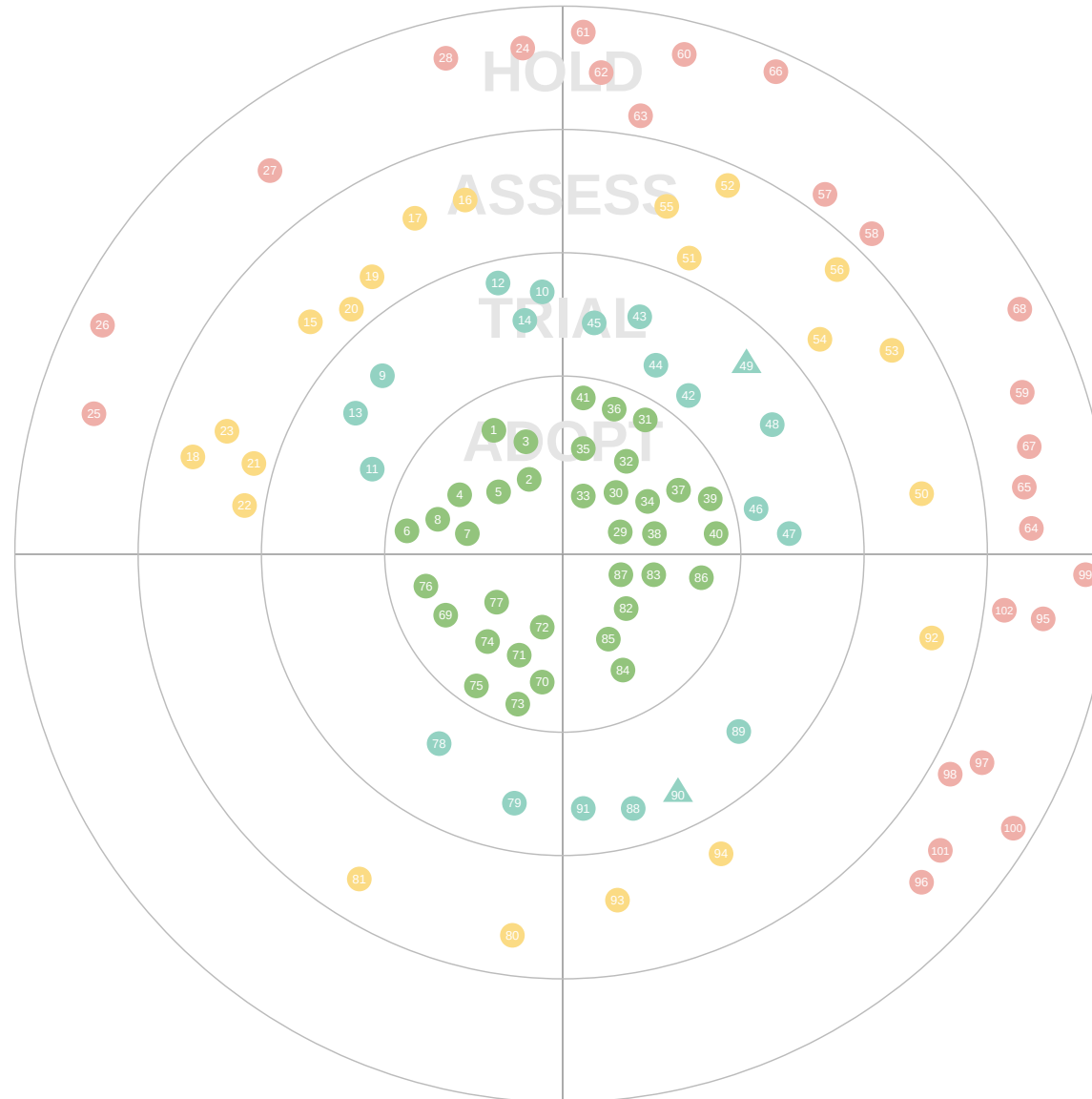
88. Clojure
89. Haskell
90. Kotlin
91. TypeScript

### ASSESS

92. Elm
93. R
94. Rust

### HOLD

95. .NET languages
96. C languages
97. CoffeeScript
98. Erlang
99. Groovy
100. Perl
101. PHP
102. Ruby



▲ moved up ▼ moved down