1. WHAT IS THE TYPE OF SOFTWARE OF YOUR PLATFORM?  
   Open Source or other ...

2. ON WICH OPERATING SYSTEMS TURNS YOUR PAAS?

4. WHERE ARE LOCATED YOUR DATACENTERS?  
Geographical location and infrastructure provider.

5. DO I HAVE THE RIGHT TO CHANGE THE PROVIDER OF INFRASTRUCTURE OR LOCATION OF MY DATA?

6. WHAT TYPES OF CLOUD DO YOU PROVIDE?  
Public, private or hybrid...

7. CAN WE SELF-SERVE IN TERMS OF MEMORY RESOURCE AND STORAGE?  
  
8. WHAT IS THE AVAILABILITY OF YOUR CLOUD?  
Percentage

9. DO YOU HAVE A POLICY OF DATA SECURITY?  
  
10. CAN THE ACCESS TO DEPLOYED APPLICATIONS BE PRIVATE?  
  
11. CAN I HAVE INTEROPERABILITY BEETWEN YOUR CLOUD PLATFORM AND MY INTERNAL SYSTEM?  
  
12. ARE APPLICATIONS PORTABLE AND NO LOCK-IN?  
  
13. IS YOUR PLATFORM SPECIALISED ON A LANGUAGE AND FRAMEWORK? IF YES WHICH?  
  
14. WHAT ARE THE MOST USED LANGUAGES ON THE PLATFORM?  
  
15. WITH YOUR PAAS CAN WE DIFFERENTIATE A TEST AND DEVELOPMENT ENVIRONMENT?  
  
16. WHAT APPEN WHEN IN FAILURE OF YOUR SYSTEM?

17. IS THERE A DEVELOPMENT PLATFORM FOR MOBILE?