1. How do you decide to use specific development approach (native, cross-platform)?
2. How do you choose the development tool?
3. What are the available development tools options?
4. What is the cross-platform tool you are using to develop mobile applications?
5. Did you ever have to change the development tool? If yes, then why?
6. What are the common problems that you face when using the cross-platform development tools?
7. What is the user satisfaction level regarding the developed application UI using cross-platform tools?
8. What do you think about the cross-platform tools communities? Are they mature enough?
9. How the cross-platform technologies affect the maintenance process?
10. Do you think that cross-platform app is maintainable?
11. Is there any issues in the maintenance steps of the cross-platform app? (new update, bug fix)
12. What is the testing technique you support?
13. Do you support automation testing? Why?

If the team supports only manual testing, then the following questions have been asked:

* Do you think that manual testing is efficient enough? (cover all cases, find bugs)

If the team supports automation testing, then the following questions have been asked:

* What are the challenges you face in automating test cases?
* What are the testing tools options?
* What is the testing tool you are using?
* Do you think that automation testing is efficient?