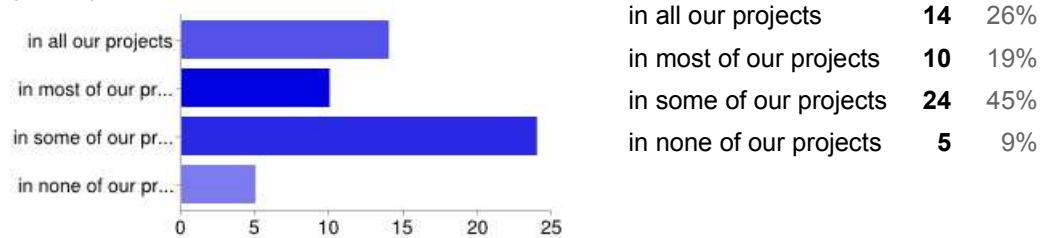


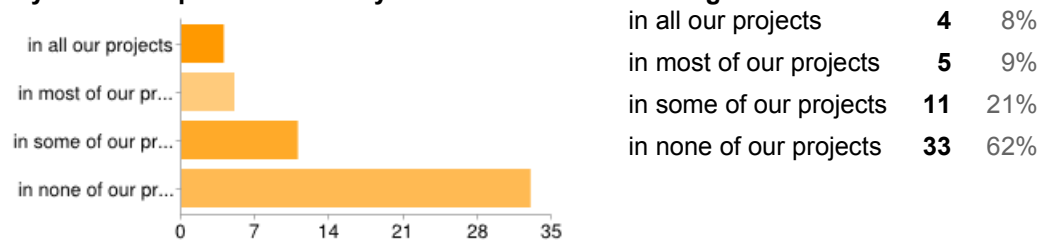
53 responses

Summary [See complete responses](#)

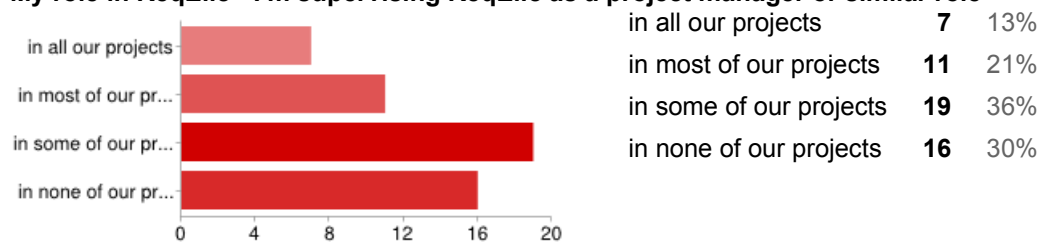
My role in ReqElic - I'm directly involved as a business or requirements analyst (BoRA)



My role in ReqElic - I'm directly involved as a software engineer

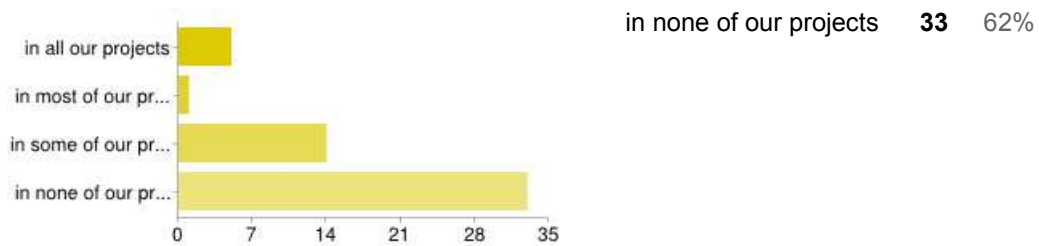


My role in ReqElic - I'm supervising ReqElic as a project manager or similar role

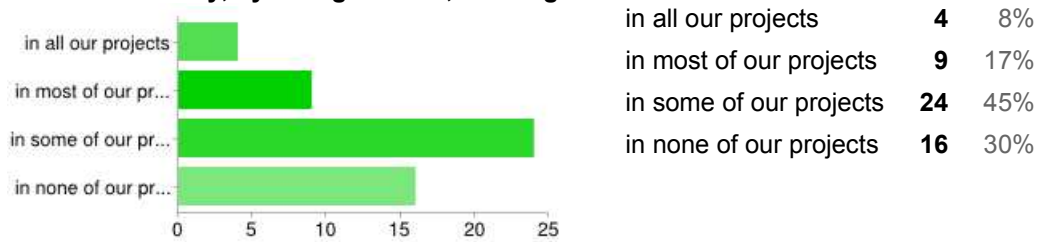


My role in ReqElic - I'm involved in ReqElic as a representative of the client or customer

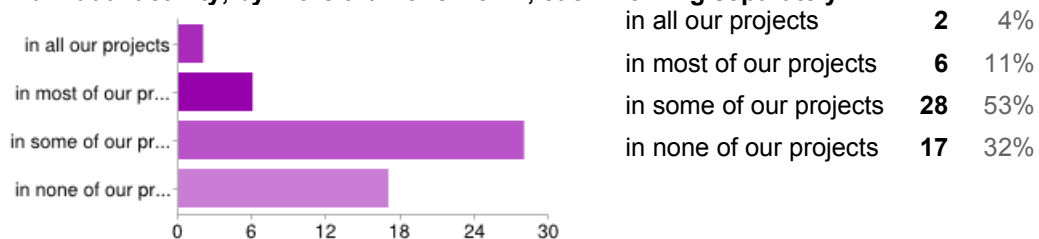
in all our projects	5	9%
in most of our projects	1	2%
in some of our projects	14	26%



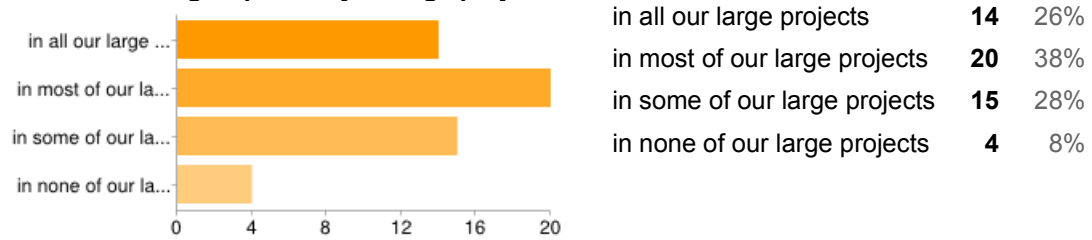
Group vs. individual activity in ReqElic - Requirements are identified as an individual activity, by a single BoRA, working alone



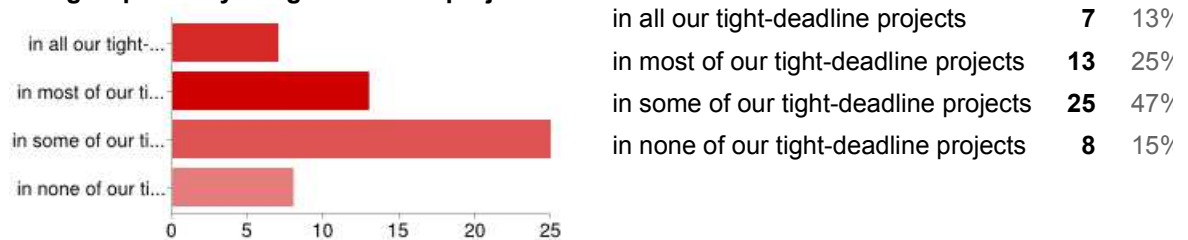
Group vs. individual activity in ReqElic - Requirements are identified as a group activity



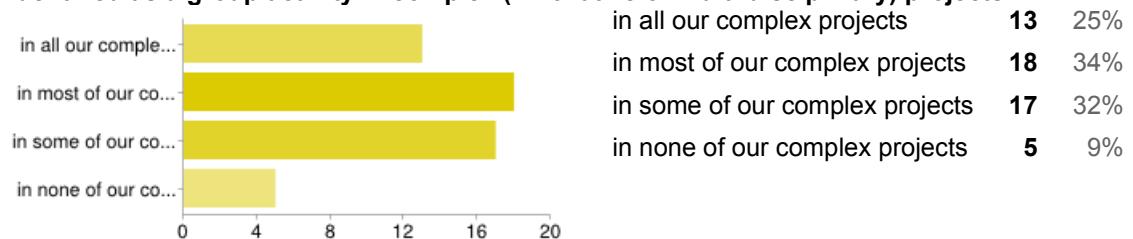
Group activity in ReqElic as a function of size of the project - Requirements are identified as a group activity in large projects



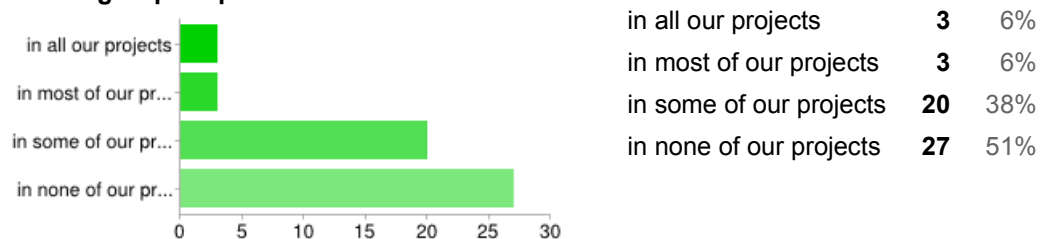
Group activity in ReqElic as a function of deadline of the project - Requirements are identified as a group activity in tight-deadline projects



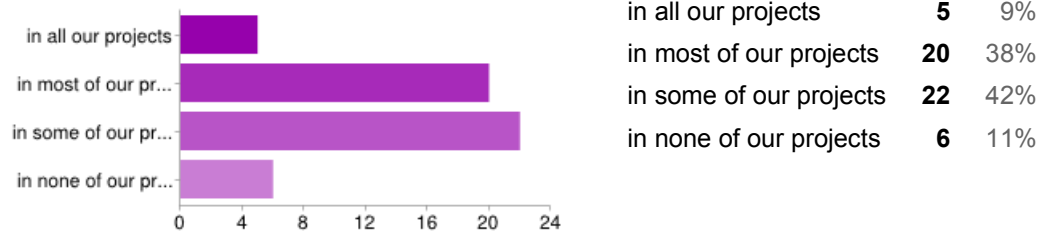
Group activity in ReqElic as a function of complexity of the project - Requirements are identified as a group activity in complex (innovative or multi-disciplinary) projects



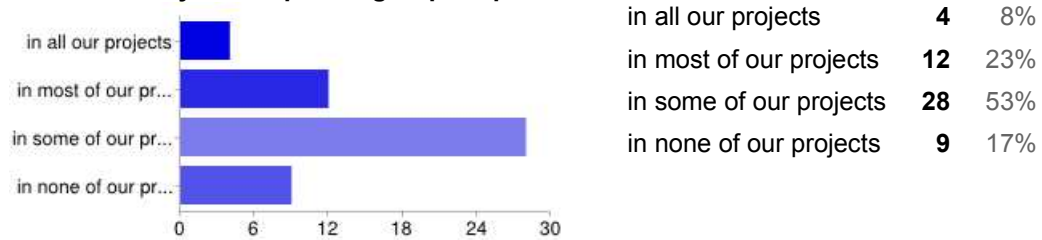
The kind of ReqElic technique used in ReqElic Group activity sessions - We use JAD in group ReqElic sessions



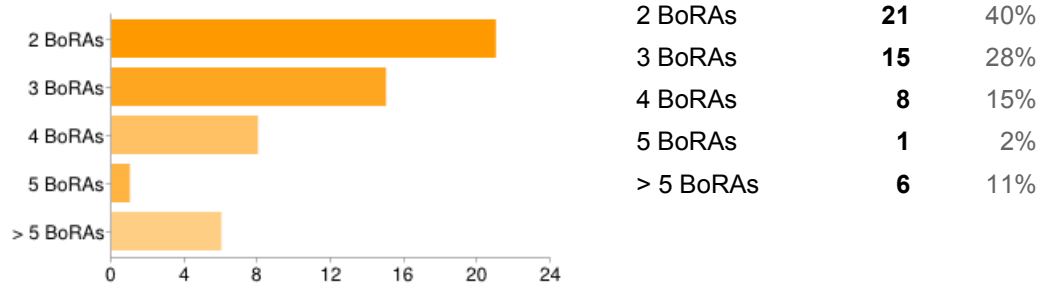
The kind of ReqElic technique used in ReqElic Group activity sessions - We use brainstorming in group ReqElic sessions



The kind of ReqElic technique used in ReqElic Group activity sessions - We use other creativity techniques in group ReqElic sessions



Size of the groups - Groups usually consist of



Size of ideal groups



Here is my explanation to my answer to the previous question, about the size of ideal groups:

Too many groups are complex to coordinate. Small groups may contribute with the best of the individual and collaborative work. The interaction between members can be quickly optimized and the responsibilities clearly assigned. Actually I am not sure about my opinion, as I am not allowed to pick people for requirements elicitation, this is managed by our resource/project manager. I personally believe the group of analyst in each independent system must be working together, even if some people focus on specific projects to make sure that there are no conflicts between requirements for future systems ...

Three factors that cause me to recommend using groups of BoRAs for ReqElic are:

complexity different know how needed tight deadline better interaction continuity better group synergy. 1. many people have many different points of view, which is very useful for covering all aspects of new requirements. 2. people with different expertise can share work in an effective way: person who is a better communicator can drive questions/answers sessions with the client, while other people document all commitments and create diagrams in more detail. 3. it is also useful to involve testers and developers in requirements elicitation to find some technical questions that business analysts ...

Three factors that cause me to recommend not using groups of BoRAs for ReqElic are:

costs of the project simplicity efficiency. I don't recommend ReqElic individually. 1. when there are too many people with no lead, there can be a big mess: some work duplicates by others while some parts of work is not covered by anyone. 2. in relatively small independent projects it is easier to work alone, thus one person coordinating all requirements. 3. it can be confusing to the customer if he or she needs to communicate with several people, some requirements can be lost: the customer told something to one business analyst, while the other analyst don't know anything about it. Technical implementation ...

Three keywords that characterize the domain or sector of my company's software system development projects are:

public crosssectors local government, Web, medium-level security. 1. travel services 2. loyalty program 3. big company with many stakeholders that can often pose conflicting requirements. Research Administration simplicity no need of post sale services mobility - system integrator- downsizing- new business models internet applications website design Web, Marketing, Mobile mobile tourism web medical high volume / low cost product development no direct contact with end users global multicultural multilingual developing Silicon design / Hardware / Firmware / Software / Web Portals / SAP / Salesforce ...

Number of daily responses

