

Evaluation form

<i>Expert Information</i>
Date:
Name:
Email:
Organization:
Role/Position:
Background knowledge:
Years of experience:

Criteria	Strongly Disagree	Slightly Disagree	Neutral	Slightly Agree	Strongly Agree	Comments
<i>Effectiveness</i>						
I think the framework is effective for designing digital nudges to change software engineers' behaviour towards DQ.						
<i>Operational Feasibility</i>						
I think the framework is feasible and practical for use in industry.						
<i>Usefulness</i>						
I think the framework is useful for designing digital nudges to change software engineers' behaviour towards DQ.						
<i>Ease of Use</i>						
I think it is easy to use and follow the framework to design digital nudges to change software engineers' behaviour towards DQ.						
<i>Understandability</i>						
I think the framework is understandable.						

<i>Completeness</i>						
I think the components and elements presented in the framework cover all aspects impacting/must be involved in designing digital nudges for better data quality review.						
<i>Accuracy</i>						
I think the components and elements presented in the framework are accurate.						
I think there is no overlap detected between the components.						