**Journal: Developer**

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This week we are asked to think about our work as the developer and how changes are communicated to the agile team. The types of requests that I would make of the Product Owner and or tester would be to get some further clarification as to what exactly they mean by the types of destinations being detox/wellness destinations. The reason why I say this is that on the first slide of the presentation, the destination is the Grand Canyon. I chose to keep this destination because I personally think that visiting these types of places could be considered a wellness destination. But I can also see the flip side of this, being that people who do not like these types of trips may not exactly consider it a destination for detox/wellness. This is why for the last four destinations, I chose places that were good for the mind and body. It would be good moving forward to have this type of clarification, and when communicating with the Product Owner or tester, I would make sure to ask this type of question. Also, I would want to ask questions regarding certain aspects of the layout, such as if we could add a scroll pane or even make the text box bigger because, as it stands, the amount of text that can be entered into the text box is relatively small and in terms of thinking about what the client would probably want to see, I would expect that they might want to have better descriptions about each of the travel destinations. I would also want to ask the Product Owner how they would like to credit image authors moving forward. Should it be on the same slide as the images, or should there be one final slide added at the end of the presentation that presents acknowledgments? To get the response I would need to move forward, I would send communication as soon as possible to the Scrum Master and Product Owner, addressing my concerns. This makes key people aware, and the Scrum Master is aware that critical information may be needed to move forward. Since the Scrum Master is responsible for things the team needs to move forward, they can help facilitate the response needed in a timely manner. Agile methodology’s adaptability and flexibility enable the team to move forward with the information it already has. The team is still able to deliver a working product, and when the developer gets the details they need if needed, the items can be re-evaluated on the product backlog or the sprint backlog and then implemented into the software at the appropriate time. Whether that still be the current sprint or perhaps some of the concerns would have to be addressed during the next sprint, either way, agile’s adaptability and flexibility afford these opportunities.