Hi All,

Please note the points gathered during the end to end demo of Pre-registration module, for features developed until Sprint 7.

Kindly add on/update as required.

**\*\*\* Request everyone to read through the action items marked and take to closure \*\*\***

**@ Ramesh/Anadi/Krishnan**

Thank you for your time and extensive review & feedback.

***Participants***:

Anadi, Ramesh, Krishnan, Arun, Shravan, Romila, Pre-ID Issuance Team, Rounak, Amandeep, Lalana, Rahul, Nasir, Swati, Ajay and Resham

***Document(s) Referred***:

1. For Demo: *Enclosed deck <Sprint 7 Pre Reg Demo.pptx> and UI in QA Environment*
2. For Technical Review: *GitHub*
3. For Testing Status: *JIRA – Zephyr*



***Action Items*:**

1. Assessment report to be circulated post completion of review of all modules – Ramesh/Romila
2. Review of other modules to be planned as below: Final dates to be circulated - Romila
   1. *Registration Processor*: 23Jan’19
   2. *Registration Client*: 28Jan’19 (Remote - Subject to availability of VC room)
   3. *ID-Authentication*: 29Jan’19 (Remote - Subject to availability of VC room)
   4. *Kernel*: 30Jan’19
   5. *Core Team*: 31Jan’19
3. Follow-up on closure of below action items – Shwetha
4. Post planning of Sprint 8, notify customer on the completion of planning and update of Story point and effort – Shwetha
5. *Demo:*
   1. The quality of UI developed and its responsiveness was appreciated
   2. *Demographic Data Capture*: - Dev Team
      1. CNIE/EC Number to be marked as mandatory – As part of UI and ID Definition
   3. *Document Upload*: - Dev Team
      1. PoR should be marked as “Optional” in the UI in case of “Adult” applicant
   4. *Logo*: - Dev Team
      1. Logo image should be retrieved from resource file
      2. Text “Logo” to be removed
   5. *Configurations*: - Amandeep (Admin BA)
      1. *Configuration(s) should have an “Effective Date*”
      2. In case of any changes (EG: booking time slot duration) to config, system should allow “Effective Date” as date from which no appointments exist – To be implemented as Admin feature
   6. *Dashboard*: - Dev Team
      1. Text “UID Status” to be updated “My Applications”
   7. *Refresh*: - Vyas
      1. Analyze and recommend system behavior if user opts to Refresh/click “F5” at any point during *Pre-registration*
   8. *Group Concept during Pre-registration*:
      1. Include as a feature in JIRA backlog – Resham (Done – Refer [MOS-13133](https://mosipid.atlassian.net/browse/MOS-13133))
      2. Requirement details to be provided by Client team – Anadi/Ramesh/Shrikant
6. *Technical Review:*
   1. *Link Code in Git to JIRA*: - Dev Team
      1. Prior to code commit in Git, developer to provide link to JIRA ID of issue being worked upon
   2. *DB Cleanup*: - Ravi/Nasir
      1. Terminologies should be consistent across the front end and back end (EG: Application, Individual)
   3. *DB Scripts*: - Nasir
      1. Include a “Read Me” section as part of the SQL scripts in Git
7. *Testing*: Gita/Jyoti
   1. For integrated flows/scenarios, APIs should be tested rather than focusing on UI driven testing
   2. Provide E2E scenarios
   3. Provide report on total number of test cases executed with results (Pass/Fail) – Can be looked up in JIRA/Zephyr
8. *Pending Backlog*: - Vyas
   1. Features pending for development should be created as separate stories and not created as sub-tasks under Tech debts
   2. Functional features should be prioritized prior to tech debts (Unless if any tech debt is a blocker)
   3. Items marked under “Pending Work” from deck (Slide 5) should be translated to JIRA as user stories (Move sub-tasks from Tech debt MOS-12317 to separate stories)
   4. Features marked under “Feature Roadmap (CR)” from deck (Slide 5) should be translated to JIRA as user stories
9. *API and Design Documentation in Git*: - Shravan
   1. API Specs to be detailed in Git

Thanks & regards,

Resham Chugani

Business Analyst

-----Original Appointment-----  
**From:** Resham Chugani   
**Sent:** Thursday, January 17, 2019 1:00 PM  
**To:** Resham Chugani; Ramesh Narayanan; Shrikant Karwa; Anadi Mishra; Krishnan Rajagopalan; Arun Gurumurthy; Shravan Poorigali; Romila Mattu; MOSIP PreIDIssuance; Ramesh Narayanan; Anadi Mishra; Krishnan Rajagopalan; Arun Gurumurthy  
**Cc:** Shwetha Mruthyunjaya; Rudra Prasad Tripathy; Jagadishwari Selvaraj  
**Subject:** MOSIP Full Demo - Pre-registration  
**When:** Friday, January 18, 2019 2:00 PM-6:00 PM (UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi.  
**Where:** MTW-CR-P2-4F (20 Seat + HDVC-Restricted)

**Agenda**:

* + End to End demo of *Pre-registration* features developed until Sprint 7
  + Pending backlog analysis
    - Roadmap Features Status (CRs)
  + Understanding dependencies and blockers
  + Testing Status

**WebEx Link:**

* <https://mindtree.webex.com/join/Romila.Mattu>

**Bridge Details**:

India Toll Free : 1800 120 1331 / 7045671331

Guest code      :  **4507775#**

Thanks & regards,

Resham Chugani

Business Analyst

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**From:** Resham Chugani   
**Sent:** Wednesday, January 16, 2019 3:34 PM  
**To:** Shrikant Karwa <[shri@mosip.io](mailto:shri@mosip.io)>; Romila Mattu <[Romila.Mattu@mindtree.com](mailto:Romila.Mattu@mindtree.com)>  
**Cc:** Ramesh Narayanan <[ramesh@mosip.io](mailto:ramesh@mosip.io)>; Shravan Poorigali <[Shravan.Poorigali@mindtree.com](mailto:Shravan.Poorigali@mindtree.com)>; Gita Vittal Rao Phutane <[Gita.Phutane@mindtree.com](mailto:Gita.Phutane@mindtree.com)>; Mishra Anadi <[anadi@mosip.io](mailto:anadi@mosip.io)>; Krishnan Rajagopalan <[krish@mosip.io](mailto:krish@mosip.io)>; Arun Gurumurthy <[arun@mosip.io](mailto:arun@mosip.io)>  
**Subject:** RE: MOSIP Full Demo

Dear Ramesh,

As discussed, review of estimates for the CRs will also be done during this meeting, per module.

Meanwhile, as agreed, we will go ahead with development of the requirements listed in the tracker in Git.

**Git**: <https://github.com/mosip/mosip/blob/master/requirements/MOSIP_FeaturesRoadmap.xlsx>

Thanks & regards,

Resham Chugani

Business Analyst

**From:** Krishnan Rajagopalan <[krish@mosip.io](mailto:krish@mosip.io)>   
**Sent:** Wednesday, January 16, 2019 10:31 AM  
**To:** Ramesh Narayanan <[ramesh@mosip.io](mailto:ramesh@mosip.io)>  
**Cc:** Resham Chugani <[Resham.Chugani@mindtree.com](mailto:Resham.Chugani@mindtree.com)>; Romila Mattu <[Romila.Mattu@mindtree.com](mailto:Romila.Mattu@mindtree.com)>; Shravan Poorigali <[Shravan.Poorigali@mindtree.com](mailto:Shravan.Poorigali@mindtree.com)>; Gita Vittal Rao Phutane <[Gita.Phutane@mindtree.com](mailto:Gita.Phutane@mindtree.com)>; Mishra Anadi <[anadi@mosip.io](mailto:anadi@mosip.io)>; Shrikant Karwa <[shri@mosip.io](mailto:shri@mosip.io)>; Arun Gurumurthy <[arun@mosip.io](mailto:arun@mosip.io)>  
**Subject:** Re: MOSIP Full Demo

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I would like the test team to do the demo from their test environment instead of Dev giving the demo.

**From:** Shrikant Karwa <[shri@mosip.io](mailto:shri@mosip.io)>   
**Sent:** Wednesday, January 16, 2019 8:39 AM  
**To:** Romila Mattu <[Romila.Mattu@mindtree.com](mailto:Romila.Mattu@mindtree.com)>  
**Cc:** Ramesh Narayanan <[ramesh@mosip.io](mailto:ramesh@mosip.io)>; Resham Chugani <[Resham.Chugani@mindtree.com](mailto:Resham.Chugani@mindtree.com)>; Shravan Poorigali <[Shravan.Poorigali@mindtree.com](mailto:Shravan.Poorigali@mindtree.com)>; Gita Vittal Rao Phutane <[Gita.Phutane@mindtree.com](mailto:Gita.Phutane@mindtree.com)>; Mishra Anadi <[anadi@mosip.io](mailto:anadi@mosip.io)>; Krishnan Rajagopalan <[krish@mosip.io](mailto:krish@mosip.io)>; Arun Gurumurthy <[arun@mosip.io](mailto:arun@mosip.io)>  
**Subject:** Re: MOSIP Full Demo

\* This e-mail originated outside of Mindtree. Exercise caution before clicking links or opening attachments \*

Hi Romila & Ramesh,

A good initiative of taking stock and reprioritising.

Don't make my absence a hindrance in moving discussion forward.

Keep in mind the following as you'll discuss.

1. mosip is Not for morrocon's only, so avoid hasty quick fix decisions, let the principles guide you'll.

2. Keep the Morocco timeline and commitments in mind.

3. Documentation, opensource ecosystem and SI ecosystem are also your customers.

Based on this what ever you'll jointly agree should be fine with me.

Please record the key changes so that I can come to speed when I return.

Thanks and best wishes

Shri

On Wed, Jan 16, 2019, 12:45 AM Romila Mattu <[Romila.Mattu@mindtree.com](mailto:Romila.Mattu@mindtree.com) wrote:

Hi Ramesh,

I will need time to plan this. Because of the bootcamp and holidays after that, there is a backlog that needs to be cleared first.

Your list below is much more than what I understood from the earlier email. We would have to time box the session and send consistent message to all. Will revert by tomorrow eod on the plan.

One tangential question – Should we not have this with Shrikant? He has been providing the product requirements so far and from a project management perspective also, it would be required.

Unless this is a critical exercise and cannot wait, I would strongly recommend that we have him during these discussions. It would immensely help if you let us know the urgency behind this.

Regards,

Romila

**From:** Ramesh Narayanan <[ramesh@mosip.io](mailto:ramesh@mosip.io)>   
**Sent:** Tuesday, January 15, 2019 11:55 PM  
**To:** Resham Chugani <[Resham.Chugani@mindtree.com](mailto:Resham.Chugani@mindtree.com)>; Romila Mattu <[Romila.Mattu@mindtree.com](mailto:Romila.Mattu@mindtree.com)>; Shravan Poorigali <[Shravan.Poorigali@mindtree.com](mailto:Shravan.Poorigali@mindtree.com)>; Gita Vittal Rao Phutane <[Gita.Phutane@mindtree.com](mailto:Gita.Phutane@mindtree.com)>  
**Cc:** Mishra Anadi <[anadi@mosip.io](mailto:anadi@mosip.io)>; Krishnan Rajagopalan <[krish@mosip.io](mailto:krish@mosip.io)>; Shrikant Karwa <[shri@mosip.io](mailto:shri@mosip.io)>; Arun Gurumurthy <[arun@mosip.io](mailto:arun@mosip.io)>  
**Subject:** Re: MOSIP Full Demo

\* This e-mail originated outside of Mindtree. Exercise caution before clicking links or opening attachments \*

Hi Romila,

As discussed, let us get started with this exercise from Thursday (17th Jan). Please let us know the order in which the teams are being scheduled.

For each team meeting the members would be

1. MOSIP CPU

2. Shravan (Engg), Resham (BA), Gita (Testing), Romila (PMO)

3. Module wise - Architect, BA, Test lead plus any additional members deemed required.

The exercise for each module will include the following

1. Demo as per enclosed email

2. Pending backlog analysis

3. Understanding dependencies and blockers

4. Setting up review follow ups and clarifications

For the teams that are based in Chennai, we can travel there. Kindly let us know the dates for these and we can plan our travel accordingly.

Regards,

Ramesh

On Mon, Dec 31, 2018 at 12:54 PM Ramesh Narayanan <[ramesh@mosip.io](mailto:ramesh@mosip.io)> wrote:

Dear Resham / Romila / Shravan,

We can skip the FIT2 sprint demos and plan for a full demo of MOSIP module-wise for all work done till date.

We can schedule the same for the week of 14th January. The expectation from these demos is as follows:

1. We will be able to see a full demo of the as is where is product. This will provide us a baseline for each module.

2. We will be correlate the work to the closed stories. Stories that were abandoned or reworked on will be an obvious exception. This gives an appreciation of what can be reused going forward.

3. The modules will work off a common database instance. This demonstrates the level of integration at present.

The demos should cover the following modules

- Pre-reg

- Registration client

- Registration processor

- ID Authentication

- Kernel, Core stories

- Test Automation

For Kernel, Core team stories and API work the demo can be technical and can be using unit tests, design docs and code walk through.

I expect that we might spend anywhere between 4 hours to a whole day on each module. Kindly factor this. These sessions are expected to lead to feedback notes and some spin off discussions.

Please account for any disruption in Sprint 7 for the same. Kindly share the schedule at the earlier. The CPU will be present in all strength for these sessions. Participation of key MindTree personnel would be essential.

Best Regards,

Ramesh

<http://www.mindtree.com/email/disclaimer.html>