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**Pre-Hackathon Questionnaire**

1. **What are you looking to accomplish with the hackathon?** 
   * What are your success criteria/outcomes?
     + Solutions that solve specific business challenges in a specific business unit (or more broadly)
     + Solutions that save costs/increase productivity/drive revenue/reduce risk?
   * What outcomes would you need to see to move the organization forward in their adoption of the Power Platform?
   * Did you already participate to design thinking or App In A Day workshops with Microsoft Technology Center team, with a partner, other Microsoft teams/geos or hackathon (not necessarily Power Platform) organized by an external supplier (for ex. [Innovathon SPIE 2021 (bemyapp.com)](https://innovathon-spie.bemyapp.com/))
   * If the case please describe the initiatives, experience and learnings/feedbacks
2. **What is the timeline, duration, geo location, scope & skill level of the attendees you're targeting?** 
   * How many people do you want to participate, from how many countries and which ones?
   * When would you like the hackathon to take place what duration do you have in mind?
   * Would the hackathon be in French or English?
   * Would it be full remotely, hybrid or physical attendance?
   * What are the different roles (IT, BDMs, Pro Devs, Front Line…) /profiles (technical, business) of the participating audience?
   * What is their level of experience with low-code/specifically Power Platform?
   * If they're not experienced, how do you want to handle enablement/training to get them into a productive state? Internal?  Partner?  Microsoft Unified Support?
3. **Use Case expectations** 
   * What types of use cases/scenarios do you want to focus on solving with Power Platform?
   * Will teams bring use cases that are pre-vetted/reviewed prior to hacking?
   * Will use case hacks be limited by any technical limitations or security restrictions (i.e., will participants have access to data connectors?  Will everything be cloud based or will participants need to touch on-premises data sources?)
4. **Infrastructure** 
   * ​​​​​​​Will you have internal resources to implement the overall implementation or for specific parts of the initiative only, which ones by which teams?
   * Will you provide the environments for the hackathon (Developer Plan environments ([Power Apps Developer Plan | Microsoft Power Apps](https://nam06.safelinks.protection.outlook.com/?url=https%3A%2F%2Fpowerapps.microsoft.com%2Fen-us%2Fdeveloperplan%2F&data=04%7C01%7CAmelie.Lair%40microsoft.com%7C4092674c9d3442b1b04608d98f3bf5a3%7C72f988bf86f141af91ab2d7cd011db47%7C1%7C0%7C637698309966800253%7CUnknown%7CTWFpbGZsb3d8eyJWIjoiMC4wLjAwMDAiLCJQIjoiV2luMzIiLCJBTiI6Ik1haWwiLCJXVCI6Mn0%3D%7C1000&sdata=uiRCytAUfV%2F6F9E%2BN59S0VSDGmR14CbE83mH7LuIgGk%3D&reserved=0)), trials)?  Do you need help from Microsoft putting these in place?
   * What technical capabilities (and/or constraints) are in place (e.g., access to Power Platform within M365 tenant, limitations on licensing, limitations placed by security and/or network)?
   * Do you want participants to access the environments prior to the hackathon, particularly if there is a training curriculum?